



NC DEPARTMENT OF TRANSPORTATION  
DIVISION OF HIGHWAYS  
STRUCTURE MANAGEMENT UNIT

ATTENTION: PARS SUBMITTED; CHANGES TO STRUCTURE DATA;  
SNOOPER USED

## Structure Safety Report

### Routine Element Inspection - Contract

STRUCTURE NUMBER: 260016 SAP STRUCTURE NO: 0270016 FHWA STRUCTURE NO: 000000000530016  
DIVISION: 1 COUNTY: CURRITUCK INSPECTION DATE: 09/21/2022 FREQUENCY: 24 MONTHS  
FACILITY CARRIED: US158E MILE POST: \_\_\_\_\_  
LOCATION: .01 MI.E.JCT.SR1187  
FEATURE INTERSECTED: CURRITUCK SOUND  
LATITUDE: 36° 5' 11.69" LONGITUDE: 75° 46' 0.21"  
SUPERSTRUCTURE: RC FLOOR ON PPC GIRDERS & CORED SLAB  
SUBSTRUCTURE: EBTS:RC CAP/PPC PILES;IBTS:RCP&B & RC CAPS/PPC PILES  
SPANS: 248 SPANS. SEE SPAN PROFILE SHEET FOR SPAN DETAILS  
☐ FRACTURE CRITICAL ☐ TEMPORARY SHORING ☐ SCOUR CRITICAL ☐ SCOUR PLAN OF ACTION  
GRADES: (Inspector/NBI Coding) DECK 6 / 6 SUPERSTRUCTURE 5 / 5 SUBSTRUCTURE 6 / 6 CULVERT N / N  
POSTED SV: Not Posted POSTED TTST: Not Posted  
OTHER SIGNS PRESENT: None



LOOKING EAST

Sign noticed issued for		Number Required
NO	WEIGHT LIMIT	0
NO	DELINEATORS	0
NO	NARROW BRIDGE	0
NO	ONE LANE BRIDGE	0
NO	LOW CLEARANCE	0

DIRECTION OF INSPECTION W-E

DIRECTION MATCHES PLANS YES

INSPECTED BY W. BARKULOO	SIGNATURE 	ASSISTED BY M. FERGUSON / J. KEPICH / A. HOLLEN
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## NATIONAL BRIDGE INVENTROY ----- STRUCTURE INVENTORY AND APPRAISAL

12/02/2022

## IDENTIFICATION

(1) STATE NAME NORTH CAROLINA BRIDGE 260016  
 (8) STRUCTURE NUMBER (FEDERAL) 0530016  
 (5) INVENTORY ROUTE (ON/UNDER) ON 21001580  
 (2) STATE HIGHWAY DEPARTMENT DISTRICT 1  
 (3) COUNTY CODE (FEDERAL) 53 (4) PLACE CODE 36060  
 (6) FEATURE INTERSECTED CURRITUCK SOUND  
 (7) FACILITY CARRIED US158E  
 (9) LOCATION .01 M.I.E.JCT.SR1187  
 (11) MILEPOINT 0.0  
 (12) BASE HIGHWAY NETWORK 1  
 (13) LRS INVENTORY ROUTE & SUBROUTE 1  
 (16) LATITUDE 36° 5' 11.69" (17) LONGITUDE 75° 46' 0.21"  
 (98) BORDER BRIDGE STATE CODE PERCENT SHARED  
 (99) BORDER BRIDGE STRUCTURE NUMBER

SUFFICIENCY RATING

66.90

STATUS =

## CLASSIFICATION

## CODE

(112) NBIS BRIDGE SYSTEM Y  
 (104) HIGHWAY SYSTEM Inventory Route is on NHS 1  
 (26) FUNCTIONAL CLASS Urban Minor Collector 16  
 (100) STRAHNET HIGHWAY Not a STRAHNET Route 0  
 (101) PARALLEL STRUCTURE 0  
 (102) DIRECTION OF TRAFFIC 1-way traffic 1  
 (103) TEMPORARY STRUCTURE  
 (110) DESIGNATED NATIONAL NETWORK - on natiional network for trucks 1  
 (20) TOLL On Free Road 3  
 (21) MAINT - 01  
 (22) OWNER - 01  
 (37) HISTORICAL SIGNIFICANCE - 5

## STRUCTURE TYPE AND MATERIAL

(43) STRUCTURE TYPE MAIN Prestressed Concrete  
 TYPE Stringer/Multi-beam or girder CODE 502  
 (44) STRUCTURE TYPE APPROACH Prestressed Concrete  
 TYPE Stringer/Multi-beam or girder CODE 502  
 (45) NUMBER OF SPANS IN MAIN UNIT 1  
 (46) NUMBER OF SPANS IN APPROACH 247  
 (107) DECK STRUCTURE TYPE CODE 1  
 (108) WEARING SURFACE/PROTECTIVE SYSTEM  
 (A) TYPE OF WEARING SURFACE CODE 1  
 (B) TYPE OF MEMBRANE CODE 0  
 (C) TYPE OF DECK PROTECTION CODE 0

## CONDITION

## CODE

(58) DECK 6  
 (59) SUPERSTRUCTURE 5  
 (60) SUBSTRUCTURE 6  
 (61) CHANNEL & CHANNEL PROTECTION 7  
 (62) CULVERTS N

## LOAD RATING AND POSTING

## CODE

(31) DESIGN LOAD H 20 + Mod 6  
 (63) OPERATING RATING METHOD - Load Factor 1  
 (64) OPERATING RATING - HS-43 78  
 (65) INVENTORY RATING METHOD - 1  
 (66) INVENTORY RATING HS-19 35  
 (70) BRIDGE POSTING No Posting Required 5  
 (41) STRUCTURE OPEN, POSTED, OR CLOSED A  
 DESCRIPTION Open, no restriction

## AGE AND SERVICE

(27) YEAR BUILT 1966  
 (106) YEAR RECONSTRUCTED 1997  
 (42) TYPE OF SERVICE ON - Highway  
 OFF - Waterway CODE 15  
 (28) LANES ON STRUCTURE 3 LANES UNDER STRUCTURE 0  
 (29) AVERAGE DAILY TRAFFIC 16500  
 (30) YEAR OF ADT 2018 (109) TRUCK ADT PCT 6  
 (19) BYPASS OR DETOUR LENGTH 1.0

## APPRAISAL

## CODE

(67) STRUCTURAL EVALUATION 5  
 (68) DECK GEOMETRY N  
 (69) UNDERCLEARANCES, VERT & HORIZ N  
 (71) WATERWAY ADEQUACY 7  
 (72) APPROACH ROADWAY ALIGNMENT 8  
 (36) TRAFFIC SAFETY FEATURES 0111  
 (113) SCOUR CRITICAL BRIDGES 5

## GEOMETRIC DATA

(48) LENGTH OF MAXIMUM SPAN 59.0  
 (49) STRUCTURE LENGTH 14867.0  
 (50) CURB OR SIDEWALK: LEFT 1.6 RIGHT 1.6  
 (51) BRIDGE ROADWAY WIDTH, CURB TO CURB 28.0  
 (52) DECK WIDTH OUT TO OUT 36.0  
 (32) APPROACH ROADWAY WITH (W/ SHOULDERS) 30.0  
 (33) BRIDGE MEDIAN No median CODE 0  
 (34) SKEW 0 (35) STRUCTURE FLARED 0  
 (10) INVENTORY ROUTE MIN VERT CLEAR 999.9  
 (47) INVENTORY ROUTE TOTAL HORIZ CLEAR 28.0  
 (53) MIN VERT CLEAR OVER BRIDGE RDWY 999.9  
 (54) MIN VERT UNDERCLEAR: REFERENCE N 0.0  
 (55) MIN LAT UNDERCLEARANCE RT: REFERENCE N 0.0  
 (56) MIN LAT UNDERCLEARANCE LT: 0.0

## PROPOSED IMPROVEMENTS

## CODE

(75) TYPE OF WORK  
 (76) LENGTH OF STRUCTURE IMPROVEMENT  
 (94) BRIDGE IMPROVEMENT COST  
 (95) ROADWAY IMPROVEMENT COST  
 (96) TOTAL PROJECT COST  
 (97) YEAR OF IMPROVEMENT COST ESTIMATE  
 (114) FUTURE ADT 33,000 YEAR OF FUTURE ADT 2040

## NAVIGATION DATA

(38) NAVIGATION CONTROL - CODE 1  
 (111) PIER PROTECTION In place and functioning CODE 2  
 (39) NAVIGATION VERTICAL CLEARANCE 34.0  
 (116) VERT - LIFT BRIDGE NAV MIN VERT CLEAR 0.0  
 (40) NAVIGATION HORIZONTAL CLEARANCE 43.5

## INSPECTION

(90) INSPECTION DATE 09/22 (91) FREQUENCY 24  
 (92) CRITICAL FEATURE INSPECTION (93) CFI DATE  
 A) FRACTURE CRIT DETAIL A)  
 B) UNDERWATER INSP 60 B) 08/21  
 C) OTHER SPECIAL INSP C)  
 SCOUR



## Superstructure Build Details

Span Number 1

Span Length 60.792

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Compression Seal	Compression Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	2021 Square Feet		

Span Number 2

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 3

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet	
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Span Number 4

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 5

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 6

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 7                      **Span Length** 60.000                      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 8                      **Span Length** 60.000                      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 9                      **Span Length** 60.000                      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 10

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 11

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 12

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 13

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 14

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 15

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 16

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 17

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 18

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 19

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 20

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 21

Span Length 60.000

Skew 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 22

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 23

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 24

Span Length 60.000

Skew 90.000



## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 25

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 26

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

Span Number 27

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 28

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 29

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34	Feet		
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**Span Number** 30

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 31

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 32

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 33      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 34      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 35      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Movable Bearing	4 Each		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 36

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Movable Bearing	Movable Bearing	4	Each		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 37

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

Span Number 38

Span Length 60.000

Skew 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 39

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 40

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 41

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 42

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
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Span Number 43

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 44

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 45

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 46

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 47

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		

## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 48

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

**Span Number** 49

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 50

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 51

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 52

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	2235 Square Feet		

Span Number 53

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 54

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 55

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 56

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 57

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

Span Number 58

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

Span Number 59

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 60

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Fixed Bearing	Fixed Bearing	1 Each		
3	Fixed Bearing	Fixed Bearing	3 Each	Galvanized Protective System	6
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 61

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 62

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 63

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		



## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 64

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

**Span Number** 65

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 66      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 67      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 68      **Span Length** 60.000      **Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	4
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	4
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 69

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 70

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 71

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 72

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 73

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

Span Number 74

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

Span Number 75

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 76

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 77

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 78

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 79

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

**Span Number** 80

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		

**Span Number** 81

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8



## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34	Feet		
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Span Number 82

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 83

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 84

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 85

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 86

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 87

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 88

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

Span Number 89

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 90

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 91

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 92

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	80	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

Span Number 93

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1815 Square Feet		

Span Number 94

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 95

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
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**Span Number** 96

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

**Span Number** 97

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 98

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 99

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 100

Span Length 60.000

Skew 100.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		



## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 101

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 102

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8

**Span Number** 103

**Span Length** 60.000

**Skew** 60.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

**Span Number** 104

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

**Span Number** 105

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 106

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 107

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 108

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 109

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 110

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 111

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

Span Number 112

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		

Span Number 113

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

Span Number 114

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 115

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 116

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 117

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 118

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8



## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
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**Span Number** 119      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

**Span Number** 120      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

**Span Number** 121      **Span Length** 60.000      **Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 122

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 123

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

**Span Number** 124

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 125

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 126

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 127

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 128

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 129

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 130

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 131

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 132

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 133

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 134

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

Span Number 135

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 136

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 137

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8



## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 138

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 139

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 140

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 141

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
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Span Number 142

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 143

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 144

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 145

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 146

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

**Span Number** 147

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 148

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 149

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

**Span Number** 150

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 151

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 152

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 153

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
5	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	300 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
5	Fixed Bearing	Fixed Bearing	5 Each	Galvanized Protective System	10
5	Movable Bearing	Movable Bearing	5 Each	Galvanized Protective System	10
5	Movable Bearing	Fixed Bearing	5 Each	Galvanized Protective System	10
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 154

Span Length 45.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
24	Elastomeric Bearing Pad	Elastomeric Bearing	24 Each		
2	Concrete and Metal Railing	Other Bridge Railing	90 Feet		
12	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	1620 Square Feet		
1	Concrete Wearing Surface	Wearing Surface	1260 Square Feet		
12	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	540 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 155

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
5	Movable Bearing	Movable Bearing	5 Each	Galvanized Protective System	10
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
5	Fixed Bearing	Fixed Bearing	5 Each	Galvanized Protective System	10
5	Movable Bearing	Fixed Bearing	5 Each	Galvanized Protective System	10



## Superstructure Build Details

5	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	300 Feet		
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**Span Number** 156

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 157

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 158

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 159

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 160

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

**Span Number** 161

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

**Span Number** 162

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 163

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 164

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 165

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 166

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 167

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 168

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

Span Number 169

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 170

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 171

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

Span Number 172

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 173

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 174

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8



## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

Span Number 175

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 176

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 177

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 178

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
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Span Number 179

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		

Span Number 180

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		

Span Number 181

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 182

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 183

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 184

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 185

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
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Span Number 186

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 187

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

Span Number 188

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 189

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 190

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 191

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

**Span Number** 192

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		



## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 193

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

**Span Number** 194

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

**Span Number** 195

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 196

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 197

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

Span Number 198

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 199

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

## Superstructure Build Details

4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 200

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 201

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

Span Number 202

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 203

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 204

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 205

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 206

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 207

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 208

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
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**Span Number** 209

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 210

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 211

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 212

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 213

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 214

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		

**Span Number** 215

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity		Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 216

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

**Span Number** 217

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 218

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 219

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 220

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

Span Number 221

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 222

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 223

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		

Span Number 224

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

Span Number 225

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 226

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 227

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240	Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		

Span Number 228

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 229

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		



## Superstructure Build Details

1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 230

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 231

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

## Superstructure Build Details

4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
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Span Number 232

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 233

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

Span Number 234

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
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## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 235

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 236

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 237

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 238

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

**Span Number** 239

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 240

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

**Span Number** 241

**Span Length** 60.000

**Skew** 90.000

## Superstructure Build Details

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 242

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		

Span Number 243

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4	Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995	Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120	Feet		
1	Standard Joint	Pourable Joint Seal	34	Feet		
4	Fixed Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4	Each	Galvanized Protective System	8

Span Number 244

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		

Span Number 245

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8

## Superstructure Build Details

4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 246

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Standard Joint	Pourable Joint Seal	34 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		

**Span Number** 247

**Span Length** 60.000

**Skew** 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		



## Superstructure Build Details

Span Number 248

Span Length 60.000

Skew 90.000

Number of Items	Type of Component	Element Name	Quantity	Protective System Applied	Quantity (Sq Ft)
2	Concrete and Metal Railing	Other Bridge Railing	120 Feet		
2	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	120 Feet		
4	Movable Bearing	Movable Bearing	4 Each	Galvanized Protective System	8
4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	240 Feet		
1	Reinforced Concrete Deck	Reinforced Concrete Deck	1995 Square Feet		
1	Compression Seal	Compression Joint Seal	34 Feet		
4	Fixed Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
4	Movable Bearing	Fixed Bearing	4 Each	Galvanized Protective System	8
1	Standard Joint	Pourable Joint Seal	34 Feet		

# Structure Element Scoring

Structure Number: **260016**

Inspection Date **9/21/2022**

Element Number	Parent Number	Element Name	Location	Total Quantity	Level 1 Quantity	Level 2 Quantity	Level 3 Quantity	Level 4 Quantity
12		Reinforced Concrete Deck	Deck	492,851	477,400	15,142	309	0
15		Prestressed Concrete Top Flange	Beam	1,620	1,620	0	0	0
104		Prestressed Concrete Closed Web/Box Gir	Beam	540	530	10	0	0
109		Prestressed Concrete Open Girder/Beam	Beam	59,240	56,273	2,171	796	0
301		Pourable Joint Seal	Expansion Joints	8,398	6,547	513	367	971
302		Compression Joint Seal	Expansion Joints	68	59	2	1	6
310		Elastomeric Bearing	Bearing Device	24	24	0	0	0
311		Movable Bearing	Bearing Device	990	985	4	1	0
515	311	Steel Protective Coating	Bearing Device	1,958	1,952	6	0	0
313		Fixed Bearing	Bearing Device	846	837	9	0	0
313		Fixed Bearing	Bearing Device	990	860	128	2	0
515	313	Steel Protective Coating	Bearing Device	1,980	1,845	135	0	0
331		Reinforced Concrete Bridge Railing	Bridge Rail	24,840	24,838	2	0	0
333		Other Bridge Railing	Bridge Rail	29,730	28,755	848	125	2
510		Wearing Surface	Wearing Surfaces	1,260	1,260	0	0	0
204		Prestressed Concrete Column	Piles and Columns	2	2	0	0	0
204		Prestressed Concrete Column	Piles and Columns	2	0	2	0	0
205		Reinforced Concrete Column	Piles and Columns	27	4	22	1	0
215		Reinforced Concrete Abutment	Abutments	68	66	0	2	0
220		Reinforced Concrete Pile Cap/Footing	Footing	438	10	30	398	0
226		Prestressed Concrete Pile	Piles and Columns	1,461	11	1,348	102	0
226		Prestressed Concrete Pile	Foundation Pile	148	0	129	19	0
233		Prestressed Concrete Pier Cap	Caps	716	122	580	14	0
234		Reinforced Concrete Pier Cap	Caps	6,945	1,013	5,894	30	8
521	234	Concrete Protective Coating	Caps	23,377	23,377	0	0	0
321		Reinforced Concrete Approach Slabs	Approaches	616	486	130	0	0

# Summary of Maintenance Needs

## Maintenance By Defect

Structure Number: **260016**

Inspection Date: **09/21/2022**

MMS Code	Element Name	Defect Name	Recommended Quantity
3326	Reinforced Concrete Deck	Cracking (RC and Other)	13135 Square Feet
3326	Reinforced Concrete Deck	Delamination/Spall	281 Square Feet
3326	Reinforced Concrete Deck	Exposed Rebar	1 Square Feet
3326	Reinforced Concrete Deck	Patched Areas	4 Square Feet
3306	Prestressed Concrete Open Girder/Bear	Delamination/Spall	405 Feet
3306	Prestressed Concrete Open Girder/Bear	Cracking (PSC)	162 Feet
3306	Prestressed Concrete Open Girder/Bear	Exposed Rebar	6 Feet
3306	Prestressed Concrete Open Girder/Bear	Exposed Prestressing	246 Feet
3306	Prestressed Concrete Open Girder/Bear	Efflorescence/Rust Staining	18 Feet
3306	Prestressed Concrete Open Girder/Bear	Patched Area	293 Feet
3348	Reinforced Concrete Column	Delamination/Spall	1 Each
3348	Reinforced Concrete Column	Cracking (RC and Other)	25 Each
3350	Reinforced Concrete Abutment	Delamination/Spall	2 Feet
3348	Reinforced Concrete Pile Cap/Footing	Delamination/Spall	72 Feet
3348	Reinforced Concrete Pile Cap/Footing	Cracking (RC and Other)	347 Feet
3348	Prestressed Concrete Pile	Delamination/Spall	4 Each
3348	Prestressed Concrete Pile	Cracking (PSC)	946 Each
3348	Prestressed Concrete Pile	Abrasion/Wear (PSC/RC)	11 Each
3348	Reinforced Concrete Pier Cap	Delamination/Spall	240 Feet
3348	Reinforced Concrete Pier Cap	Efflorescence/Rust Staining	2 Feet
3348	Reinforced Concrete Pier Cap	Cracking (RC and Other)	40 Feet
3348	Reinforced Concrete Pier Cap	Exposed Rebar	4 Feet
3348	Reinforced Concrete Pier Cap	Patched Area	2 Feet
3310	Pourable Joint Seal	Seal Cracking	425 Feet
3310	Pourable Joint Seal	Seal Damage	708 Feet
3310	Pourable Joint Seal	Adjacent Deck or Header	67 Feet
3310	Pourable Joint Seal	Seal Adhesion	39 Feet
3310	Compression Joint Seal	Seal Cracking	6 Feet
3310	Compression Joint Seal	Adjacent Deck or Header	1 Feet
3334	Movable Bearing	Connection	1 Each
3334	Movable Bearing	Alignment	4 Each
3334	Fixed Bearing	Alignment	5 Each
3334	Fixed Bearing	Corrosion	1 Each
3334	Fixed Bearing	Connection	1 Each
3353	Reinforced Concrete Approach Slabs	Cracking (RC and Other)	130 Square Feet
3318	Other Bridge Railing	Delamination/Spall	118 Feet
3318	Other Bridge Railing	Cracking (RC and Other)	3 Feet
3342	Steel Protective Coating	Effectiveness (Steel Protective Coatings)	141 Square Feet

## Element Structure Maintenance Quantities

Structure Number: **260016**

Inspection Date **09/21/2022**

Location	MMS Code	Description	Maint Quantity	Total Quantity	Severe Quantity	Poor Quantity	Fair Quantity	Good Quantity
Beam	3306	Maintenance Concrete Superstructure Components	0	2160	0.000	0.000	20.000	2140.000
Beam	3306	Maintenance Concrete Superstructure Components	1122	59240	0.000	796.000	2171.000	56273.000
Beam	3326	Maintenance of Concrete Deck	0	2160	0.000	0.000	0.000	2160.000
Bearing Device	3334	Bridge Bearing	0	24	0.000	0.000	0.000	24.000
Bearing Device	3334	Bridge Bearing	10	1836	0.000	2.000	8.000	1826.000
Bearing Device	3334	Bridge Bearing	10	1692	0.000	0.000	18.000	1674.000
Bearing Device	3334	Bridge Bearing	2	990	0.000	2.000	128.000	860.000
Bearing Device	3342	Clean and Paint Steel	6	1958	0.000	0.000	6.000	1952.000
Bearing Device	3342	Clean and Paint Steel	135	1980	0.000	0.000	135.000	1845.000
Bridge Rail	3318	Maintenance of Concrete Bridge Rail	4	49980	0.000	0.000	4.000	49976.000
Bridge Rail	3318	Maintenance of Concrete Bridge Rail	221	54570	4.000	200.000	1600.000	52766.000
Deck	3326	Maintenance of Concrete Deck	13421	492851	0.000	309.000	15142.000	477400.000
Expansion Joints	3310	Maintenance of Standard Bridge Expansion Joints	1239	8398	971.000	367.000	513.000	6547.000
Expansion Joints	3310	Maintenance of Standard Bridge Expansion Joints	7	68	6.000	1.000	2.000	59.000
Wearing Surfaces	2816	Asphalt Surface Repair	0	1260	0.000	0.000	0.000	1260.000
Abutments	3350	Maintenance of Concrete Wings and Wall	2	68	0.000	2.000	0.000	66.000
Caps	3348	Maintenance of Concrete Substructure	40	716	0.000	14.000	580.000	122.000
Caps	3348	Maintenance of Concrete Substructure	268	6945	8.000	30.000	5894.000	1013.000
Caps	5603	Partial Cleaning and Painting of Structural Steel	0	23377	0.000	0.000	0.000	23377.000
Footing	3348	Maintenance of Concrete Substructure	419	438	0.000	398.000	30.000	10.000
Foundation Pile	3348	Maintenance of Concrete Substructure	213	148	0.000	19.000	129.000	0.000
Piles and Columns	3348	Maintenance of Concrete Substructure	0	2	0.000	0.000	0.000	2.000
Piles and Columns	3348	Maintenance of Concrete Substructure	0	2	0.000	0.000	2.000	0.000
Piles and Columns	3348	Maintenance of Concrete Substructure	26	27	0.000	1.000	22.000	4.000
Piles and Columns	3348	Maintenance of Concrete Substructure	737	1461	0.000	102.000	1348.000	11.000
Approaches	3353	Maintenance of Concrete Bridge Approach Slabs	130	616	0.000	0.000	130.000	486.000

# Priority Actions Request

Structure Number 260016

## Span9

3310      Expansion Joint      Standard Joint  
Bent 8

Priority Level	Defect Type	Quantity	Defect Description
2	Adjacent Deck or	4	Span 9 Expansion Joint Bent 8: (PAR) AT BENT 8, RIGHT LANE SPALL 4 FOOT WIDE X 2.5 INCH LONG

## Span10

3306      Beam 1      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Rebar	4	Span 10 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AND WEB AT 7 FEET FROM BENT 9, PATCHED AREA (48 INCHES X 18 INCHES), WITH SPALL (10 INCHES X 3 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (UP TO 50% SECTION LOSS)

## Span11

3306      Beam 4      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 11 Beam 4: (PAR) NORTH FACE BOTTOM FLANGE, AT BENT 10, SPALL (1: INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (30 PERCENT) ON BOTTOM STRAND

## Span12

3306      Beam 1      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 12 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE, 12 FEET FROM BENT 11, SPALL (24 INCHES X 4 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25% SECTION LOSS)

3306      Beam 2      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 12 Beam 2: (PAR) BOTH FACES OF BOTTOM FLANGE AT 23 FEET FROM BENT 11, (2) PATCHED AREAS (UP TO 30 INCHES X 12 INCHES), WITH SPALL (12 INCHES X 3 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20% SECTION LOSS)

## Span13

? Priority Action Request (PAR)  
 1 Assigned Routine Maintenance  
 2 Assigned Priority Maintenance  
 3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

<b>3306</b>	<b>Beam 2</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	3	Span 13 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE, AT BENT 23, SPALL (34 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20% SECTION LOSS)

## Span16

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	4	Span 16 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE, AT BENT 15, SPALL ( 4 FEET X UP TO 12 INCHES X 2 INCHES DEEP) WITH MULTIPLE EXPOSED RUSTED STRANDS (20% SECTION LOSS)
<b>2</b>	Exposed Prestressing	1	Span 16 Beam 3: (PAR) SOUTH FACE BOTTOM FLANGE, AT BENT 16, SPALL (8 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT) ON BOTTOM STRAND

## Span21

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	1	Span 21 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 21, SPALL (6 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20% SECTION LOSS)

## Span31

<b>3310</b>	<b>Expansion Joint Bent 30</b>	Standard Joint	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Adjacent Deck or	4	Span 31 Expansion Joint Bent 30: (PAR) AT BENT 30, RIGHT LANE SPALL 4 FEET WIDE X 6 INCH LONG X 5 INCHES DEEP WITH EXPOSED REBAR

## Span34

<b>3318</b>	<b>Left Bridge Rail</b>	Concrete and Metal Railing	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Damage	1	Span 34 Left Bridge Rail: (PAR) RAIL POST 6, IMPACT DAMAGE

# Priority Actions Request

Structure Number 260016

## Span38

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 38 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 38, SPALL (16 INCHES LONG X 8 INCHES HIGH X UP TO 3 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (5% SECTION LOSS)

## Span51

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 51 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 10FEET FROM BENT 50, SPALL (20INCHES X 5INCHES X 2INCHES) WITH EXPOSED RUSTED STRAND (10% SECTION LOSS)

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 51 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE, 10 FEET FROM BENT 51, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10% SECTION LOSS)

## Span52

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 52 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 52, SPALL (6INCHES X 5INCHES X UP TO 2 1/2INCH) WITH (2) EXPOSED RUSTED STRANDS (10% SECTION LOSS)

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 52 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 52, SPALL (29INCHES X UP TO 6INCHES X 2IN) WITH EXPOSED STRAND (10% SECTION LOSS)

## Span53

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
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? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

**2** Exposed Prestressing 2 Span 53 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 52, SPALL (15INCHES X 4INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (20 PERCENT)

**3310** **Expansion Joint Bent 52** Standard Joint

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Adjacent Deck or	2	Span 53 Expansion Joint Bent 52: (PAR) AT BENT 52, RIGHT LANE 20 INCH LONG X 2 INCH WIDE SPALL AND DELAMINATION

## Span54

**3306** **Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 54 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 53, SPALL (UP TO 21 INCHES X 7 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, ADJACENT DELAMINATION (8INCHES DIAMETER) AND SECTION LOSS (10 PERCENT) ON STRAND
<b>2</b>	Exposed Prestressing	2	Span 54 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 9FEET FROM BENT 54, SPALL (2 FEET X 9 INCHES X UP TO 3 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT)

## Span56

**3306** **Beam 2** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 56 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE NEAR MIDSPAN, SPALL (24 INCHES LONG X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (5% SECTION LOSS)

## Span58

**3306** **Beam 1** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	1	Span 58 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 58, FAILED PATCH/SPALL(12 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (10 PERCENT)

## Span59

**3306** **Beam 1** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
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**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find



# Priority Actions Request

Structure Number **260016**

**2** Exposed Prestressing 3 Span 59 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 58, UNSOUND PATCHED AREA (30 INCHES X 12 INCHES) WITH SPALL (18 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 % SECTION LOSS)

**3306 Beam 3 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 59 Beam 3: (PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 58, SPALL (18 INCHES LONG X 7 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30% SECTION LOSS)

## Span67

**3306 Beam 1 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 67 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE AT 20 FEET FROM BENT 67, SPALL (18 INCHES LONG X 3 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10% SECTION LOSS)

**3306 Beam 2 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	3	Span 67 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 67, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10% SECTION LOSS)

## Span68

**3306 Beam 2 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 68 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE, 12 FEET FROM BENT 67, FAILED PATCH/SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25% SECTION LOSS)

**3318 Left Bridge Rail Concrete and Metal Railing**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Damage	4	Span 68 Left Bridge Rail: (PAR) RAILPOSTS 4 TO 7, IMPACT SCRAPES (UP TO 20 FEET)

## Span69

**3306 Beam 2 Prestressed Concrete Girder**

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find

# Priority Actions Request

Structure Number 260016

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 69 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 68, SPALL (16 INCHES X 3 INCHES X 2 INCHES) WITH EXPOSED STRANDS (30 PERCENT SECTION LOSS) ON STRAND

## Span76

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 76 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 75, SPALL (10 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10% SECTION LOSS)
2	Exposed Prestressing	3	Span 76 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 12FEET FROM BENT 75, FAILED PATCH/SPALL (36 INCHES X 3 INCHES X 1 INCHES) WITH EXPOSED STRANDS (50% SECTION LOSS)

## Span77

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 77 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 77, SPALL (6 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10% SECTION LOSS)

3310 Expansion Joint Bent 76 Standard Joint

Priority Level	Defect Type	Quantity	Defect Description
2	Adjacent Deck or	2	Span 77 Expansion Joint Bent 76: (PAR) AT BENT 76, RIGHT LANE SPALL WITH EXPOSED REINFORCEMENT WITH CORROSION. 2 FEET WIDE X 4 INCHES LONG X 3 INCHES DEEP.

## Span81

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 81 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE AT 16 FEET FROM BENT 80, FAILED PATCH/SPALL (24 INCHES X 4 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30% SECTION LOSS)

## Span82

3306 Beam 3 Prestressed Concrete Girder

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 82 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 82, SPALL (7INCHES X 9INCHES X 2 INCHES) WITH EXPOSED STRANDS (10% SECTION LOSS)

## Span87

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 87 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 86, SPALL (36 INCHES LONG X 9 INCHES HIGH X 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (20% SECTION LOSS)

## Span92

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 92 Beam 3: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 91, SPALL (9 INCHES X 8 INCHES X 1.5 INCHES) WITH EXPOSED STRAND (10% SECTION LOSS)

## Span97

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 97 Beam 2: (PAR) BOTTOM FLANGE AT 24 FEET FROM BENT 97, SPALL (19 INCHES X 12 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND

## Span99

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 99 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 23 FEET FROM BENT 98, SPALL (21 INCHES X 11 INCHES X UP TO 2 INCHES) WITH EXPOSED STRANDS WITH (20 PERCENT SECTION LOSS) ON STRANDS

## Span100

3306 Beam 1 Prestressed Concrete Girder

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Patched Area	4	Span 100 Beam 1: SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 99, FAILED PATCHED AREA (48 INCHES X 7 INCHES X UP TO 2 INCHES DEEP)

**3306 Beam 2** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	8	Span 100 Beam 2: (PAR) STARTING 5 FEET FROM BENT 99, SPALL/DELAMINATION (8 FEET X UP TO 9 INCHES X UP TO 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS WITH DEBONDED STRAND

**3306 Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 100 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 100, SPALL ( 20 INCHES X 2 INCHES X 2 INCHES DEEP) WITH 1 AREA EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)

**3306 Beam 4** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	2	Span 100 Beam 4: (PAR) NORTH FACE BOTTOM FLANGE, AT 4 FEET FROM BENT 100, SPALL (19 INCHES X 10 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS ON STRAND), DEBONDED (100 PERCENT LOSS)

## Span101

**3306 Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 101 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 101, SPALL (11 INCHES LONG X 8 INCHES HIGH X 2 1/2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)

## Span102

**3306 Beam 4** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 102 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 102, SPALL (10 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)

## Span103

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find

# Priority Actions Request

Structure Number 260016

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	1	Span 103 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, SPALL (3 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED STRAND (NO LOSS)	

3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	3	Span 103 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE 25 FEET FROM BENT 103, DELAMINATION/SPALL (43 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM FLANGE X 1 INCH DEEP WITH (1) EXPOSED REINFORCEMENT BAR (NO LOSS)	

3306	Beam 4	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 103 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE 25 FEET FROM BENT 103, DELAMINATION/SPALL (43 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM FLANGE X 1 INCH DEEP WITH (1) EXPOSED REINFORCEMENT BAR (NO LOSS)	

## Span104

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	3	Span 104 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE 4FEET FROM BENT 103, SPALL (66INCHES X 14INCHES X 1.5 INCHES) WITH EXPOSED STRANDS AND (1) BROKEN STRAND	

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	3	Span 104 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (42INCHES X 4INCHES X 9 INCHES ON BOTTOM X 2 INCHES DEEP WITH (2) EXPOSED AND BROKEN STRANDS	

3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	2	Span 104 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (40INCHES X 3INCHES X 12 INCHES ON BOTTOM X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS	
2	Delamination/Spall	2	Span 104 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, DELAMINATION/SPALL (24 INCHES LONG X 4 INCHES HIGH X 4 INCHES ON BOTTOM FACE X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)	

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

2	Exposed Prestressing	3	Span 104 Beam 3: (PAR) UNDERSIDE OF BOTTOM FLANGE 6FEET FROM BENT 103, DELAMINATION/SPALL (48INCHES LONG X 5 INCHES HIGH X 11 INCHES ON BOTTOM X 1.5 INCHES DEEP) WITH (3) EXPOSED STRANDS (NO LOSS)
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## Span109

3306	Beam 1	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	1	Span 109 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (12INCHES X 7INCHES X 2.5 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRANDS
3306	Beam 3	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 109 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 109, DELAMINATION/SPALL (40 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED AND SEVERED STRAND

## Span110

3306	Beam 1	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	1	Span 110 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)
3306	Beam 4	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	1	Span 110 Beam 4: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)

## Span111

3306	Beam 1	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 111 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, DELAMINATION (20INCHES X 3 INCHES) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (28 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM X 1 1/2 INCHES DEEP) WITH (2) EXPOSED AND SEVERED STRANDS

# Priority Actions Request

Structure Number 260016

## Span112

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 112 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (36 INCHES LONG X 2 INCHES HIGH X 6 INCHES ON BOTTOM X 1 INCH DEEP) WITH (1) EXPOSED STRAND (10% LOSS)

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 112 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE 23 FEET FROM BENT 112, SPALL (20 INCHES LONG X 12 INCHES WIDE X 1 1/2 INCHES DEEP WITH (2) EXPOSED AND SEVERED STRANDS (10 PERCENT SECTION LOSS)

## Span114

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	3	Span 114 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (5% LOSS)

## Span116

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 116 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT BENT 116, SPALL (7 INCHES X 7 INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 116 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 115, SPALL (24 INCHES X 6 INCHES X 4 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND

## Span118

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
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? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

**2**

Exposed Prestressing

1 Span 118 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 117, SPALL (6 INCHES LONG X 6 INCHES HIGH X 1.5 INCHES DEEP) WITH (1) ON EXPOSED RUSTED STRAND (NO LOSS)

## Span119

3306

Beam 1

Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 119 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 118, SPALL (32 INCHES LONG X 4 INCHES HIGH X 3 INCHES WIDE X 2 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Span121

3306

Beam 2

Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 121 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL/DELAMINATION (20 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Span122

3306

Beam 1

Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 122 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 121, SPALL (18 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND

3306

Beam 2

Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 122 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 121, SPALL (16 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Span123

3306

Beam 2

Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	1	Span 123 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 123, SPALL (5INCHES X 6INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find



# Priority Actions Request

Structure Number 260016

(5 PERCENT SECTION LOSS) ON STRAND

## Span124

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 124 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 124, UNSOUND PATCHED AREA (30 INCHES X 4 INCHES) WITH SPALL (16 INCHES X 5 INCHES X 2 INCHES X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Span126

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	4	Span 126 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 126, SPALL (48 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE SEVERED STRAND

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 126 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 126, SPALL (6 INCHES X 6 INCHES X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS (NO LOSS)

## Span127

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 127 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 126, (2) TWO SPALLS/DELAMINATIONS (UP TO 24 INCHES LONG X UP TO 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

## Span130

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 130 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 129, FAILED PATCH/SPALL (22 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

? Priority Action Request (PAR) 1 Assigned Routine Maintenance 2 Assigned Priority Maintenance 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

## Span131

3306	Beam 4	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	4	Span 131 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 131, FAILED PATCH/SPALL (44 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) WITH ASSOCIATED DELAMINATION (36 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE)	

## Span133

3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 133 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, (2) TWO ADJACENT SPALLS (UP TO 24 INCHES X 6 INCHES X 2 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND	

## Span134

3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Cracking (PSC)	3	Span 134 Beam 3: (PAR) NORTH FACE AND BOTTOM OF BOTTOM FLANGE AT BENT 134, DELAMINATION (32 INCHES LONG X 7 INCHES HIGH X 10 INCHES WIDE) WITH CRACKS (UP TO 1/2 INCH WIDE)	

## Span135

3306	Beam 4	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	1	Span 135 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 135, SPALL (10 INCHES X 9 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)	

## Span136

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	3	Span 136 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 135, SPALL (25INCHES X 5INCHES X 2 INCHES) WITH EXPOSED	
? Priority Action Request (PAR)		1 Assigned Routine Maintenance		

# Priority Actions Request

Structure Number 260016

STRANDS (10 PERCENT SECTION LOSS) ON STRAND

## Span137

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 137 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 137, SPALL (20INCHES X 4INCHES X 2 INCHES) WITH (2) TWO EXPOSED AND SEVERED STRANDS (20 PERCENT SECTION LOSS)	
2	Exposed Prestressing	1	Span 137 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 137, SPALL (27 INCHES X 8 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	

## Span138

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	4	Span 138 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 7 FEET FROM BENT 137, SPALL/DELAMINATION (37 INCHES LONG X FULL WIDTH X 2 INCHES DEEP) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)	

## Span139





3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	3	Span 139 Beam 2: (PAR) UNDERSIDE AND SOUTH FACE OF BOTTOM FLANGE AT 17FEET FROM BENT 138, SPALL (30 INCHES X 12 INCHES X 2 INCHES) WITH (4) FOUR EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	

## Span142

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 142 Beam 1: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL (24 INCHES LONG X 16 INCHES WIDE X 1.5 INCHES DEEP) WITH (4) FOUR EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	

## Span143

3306	Beam 2	Prestressed Concrete Girder		
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 Priority Action Request (PAR)  Assigned Routine Maintenance  Assigned Priority Maintenance  Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

Priority Level	Defect Type	Quantity	Defect Description
②	Exposed Prestressing	2	Span 143 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, (22 INCHES LONG X 13 INCHES WIDE X 1.5 INCHES DEEP) WITH (3) THREE EXPOSED STRANDS (10 PERCENT LOSS)
②	Exposed Prestressing	1	Span 143 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 142, SPALL (3 INCHES X 2 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

## Span148

**3306**      **Beam 4**      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
②	Exposed Prestressing	2	Span 148 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (16 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND
②	Exposed Prestressing	1	Span 148 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 148, SPALL (12 INCHES DIAMETER X 1 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

## Span152

**3306**      **Beam 2**      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
②	Exposed Prestressing	2	Span 152 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 152, SPALL (18 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS)

## Span155

**3306**      **Beam 4**      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
②	Exposed Prestressing	2	Span 155 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 10 FEET FROM BENT 155, SPALL (18 INCHES LONG X 5 INCHES HIGH X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

**3306**      **Beam 5**      Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
②	Exposed Prestressing	1	Span 155 Beam 5: (PAR) BOTTOM FLANGE NORTH FACE AT 25 FEET FROM BENT 154, SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)

## Span156

② Priority Action Request (PAR)    ① Assigned Routine Maintenance    ② Assigned Priority Maintenance    ③ Assigned Critical Find

# Priority Actions Request

Structure Number 260016

<b>3306</b>	<b>Beam 2</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 156 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 155, SPALL (15 INCHES LONG X 6 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

<b>3310</b>	<b>Expansion Joint Bent 155</b>	Standard Joint	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Adjacent Deck or	2	Span 156 Expansion Joint Bent 155: (PAR) LEFT LANE NEAR INCHES LEFT WHEEL PATH, SPALL (17INCHES X 5INCHES X 4 INCHES) WITH EXPOSED RUSTED REBAR

## Span157

<b>3306</b>	<b>Beam 2</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	16	Span 157 Beam 2: (PAR) BOTTOM FLANGE ALL FACES, STARTING AT BENT 156, FAILED PATCH WITH MULTIPLE SPALLS (UP TO 2 FEET LONG X UP TO 12 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

<b>3306</b>	<b>Beam 4</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	3	Span 157 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 157, FAILED PATCH/SPALL (36 INCHES X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

## Span159

<b>3306</b>	<b>Beam 4</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	3	Span 159 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 159, FAILED PATCH/SPALL (32 INCHES LONG X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)

## Span160

<b>3306</b>	<b>Beam 1</b>	Prestressed Concrete Girder	
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# Priority Actions Request

Structure Number **260016**

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	7	Span 160 Beam 1: (PAR) BOTH FACES OF BOTTOM FLANGE AT MIDSPAN, FAILED PATCH/SPALL (84 INCHES X 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)
2	Exposed Prestressing	2	Span 160 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 159, FAILED PATCH/SPALL (12 INCHES X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

**3306 Beam 2** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 160 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE 22 FEET FROM BENT 159, SPALL (10 INCH DIAMETER X UP TO 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

**3306 Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 160 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 160, SPALL (24INCHES X 6INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

## Span161

**3306 Beam 2** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 161 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (24INCHES X 4INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

**3306 Beam 4** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 161 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 3 FEET FROM BENT 160, SPALL (32 INCHES LONG X 5 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

## Span162

**3306 Beam 1** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 162 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 161, SPALL (30INCHES X 6INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	3	Span 162 Beam 3: (PAR) BOTTOM FLANGE BOTH FACES 5 FEET FROM BENT 161, (2) TWO SPALLS (28 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

<b>3306</b>	<b>Beam 4</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 162 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 161, SPALL (24INCHES X 8INCHES X 3 INCHES) WITH EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND

## Span163

<b>3306</b>	<b>Beam 1</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	4	Span 163 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 18 FEET FROM BENT 162, (2) TWO SPALLS (40 INCHES X FULL WIDTH X 2 INCHES DEEP) WITH (5) FIVE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND
<b>3306</b>	<b>Beam 2</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 163 Beam 2: (PAR) BOTTOM FLANGE, NORTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (21 INCHES LONG X 5 INCHES HIGH X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)
<b>2</b>	Exposed Prestressing	2	Span 163 Beam 2: (PAR) BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (24 INCHES X 6 INCHES X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)

## Span166

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder	
Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	2	Span 166 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 165, SPALL (15 INCHES X 6 INCHES X 3 INCHES) WITH EXPOSED STRANDS (25 PERCENT SECTION LOSS) ON STRAND

## Span169

<b>3306</b>	<b>Beam 1</b>	Prestressed Concrete Girder	
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? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 169 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE BENT 168, SPALL (7INCHES X 7 INCHES X 2.5 INCHES) WITH 2 (TWO) EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND

**3306 Beam 2 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 169 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 168, SPALL (6 INCHES X 5 INCHES UP TO 2 INCHES DEEP) WITH TWO (2) EXPOSED STARNDs (NO SECTION LOSS)

## Span171

**3306 Beam 1 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	3	Span 171 Beam 1: (PAR) NORTH FACE AND UNDERSIDE, SPALL (2 1/2 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH FOUR EXPOSED STARNDs (50 PERCENT LOSS)

**3306 Beam 3 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 171 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 170, SPALL (3 INCHES X 7 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND

**3306 Beam 4 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	2	Span 171 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 171, SPALL (20 INCHES X 8 INCHES X 2 INCHES) WITH TWO (2) EXPOSED STRANDS (50 PERCENT SECTION LOSS) ON STRAND

## Span173

**3306 Beam 4 Prestressed Concrete Girder**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 173 Beam 4: (PAR) NORTH FACE AT BENT 172, SPALL (8 INCHES 6 INCHES X 2 INCHES DEEP) WITH TWO (2) EXPOSED STANDS (10 PERCENT LOSS)

## Span174

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find



# Priority Actions Request

Structure Number 260016

3306	Beam 4	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	2	Span 174 Beam 4: (PAR) NORTH FACE 2 FEET EAST OF BENT 173, SPALL (1 1/2 FEET X 3 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (10 PERCENT LOSS)	
2	Delamination/Spall	2	Span 174 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 173, SPALL (18 INCHES X 4 1/2 INCHES X 2 1/2 INCHES) WITH TWO (2) EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	

## Span178

3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	4	Span 178 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 177, SPALL (42 INCHES X 6 INCHES X 3 INCHES) WITH TWO (2) EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	

## Span180

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	1	Span 180 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 22 FEET FROM BENT 179, SPALL (12 INCHES X 6 INCHES X 1.5 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	

## Span183

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	2	Span 183 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE 24 FEET EAST OF BENT 182, SPALL (2 FEET X 4 INCHES X 1 1/2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	

## Span184

3306	Beam 4	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	1	Span 184 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (12 INCHES X 6 INCHES X 1 INCH) WITH TWO (2) EXPOSED STRANDS (15 PERCENT LOSS) ON STRANDS	
2	Patched Area	2	Span 184 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 183, DELAMINATION/SPALL (2 FEET X 6 INCHES X 1 1/2 INCHES DEEP)	

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)

## Span185

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 185 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (8 INCHES DIAMETER X 1 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (25 PERCENT LOSS)

## Span186

3306 Beam 3 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	1	Span 186 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 185, SPALL (1 FOOT X 4 INCHES X 1 1/2 INCHES DEEP)

## Span187

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Patched Area	3	Span 187 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 186, SPALL (2 FEET X 6 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND, FOUR (4) SEVERED

## Span190

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	2	Span 190 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (2 FEET X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)

## Span 191

3334 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Connection	1	Span 191 Near Bearing: (PAR) AT NORTH FACE, MISSING CONNECTION NUT

? Priority Action Request (PAR) 1 Assigned Routine Maintenance 2 Assigned Priority Maintenance 3 Assigned Critical Find

# Priority Actions Request

Structure Number 260016

## Span192

3326	Deck	Reinforced Concrete Deck		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	3	Span 192 Deck: (PAR) UNDERSIDE OF DECK IN BAY 3 AT 24 FEET FROM BENT 192, SPALL (3 FEET X 2 FEET X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT LOSS) SECOND MAT EXPOSED	
3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	1	Span 192 Beam 1: (PAR) NORTH FACE BOTTOM FLANGE AT BEAM END, SPALL (3 INCHES DIAMETER X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)	
2	Patched Area	2	Span 192 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 191, PATCHED AREA (20 INCHES X 4 INCHES) WITH ASSOCIATED SPALL (16 INCHES X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	

## Span193

3306	Beam 1	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	1	Span 193 Beam 1: (PAR) NORTH FACE BOTTOM FLANGE AT MIDSPAN, SPALL (1 FOOT X 2 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)	

## Span195

3318	Right Bridge Rail	Concrete and Metal Railing		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	2	Span 195 Right Bridge Rail: (PAR) AT FIRST RAIL POST (OUTSIDE) SPALL 16 INCH X 7 INCHES HIGH X 1.5 INCHES DEEP	

## Span198

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Delamination/Spall	2	Span 198 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 198, SPALL (9 INCHES X 9 INCHES X 2 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)	

# Priority Actions Request

Structure Number 260016

## Span203

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 203 Beam 2: (PAR) NORTH FACE AND UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 5 INCHES WIDE X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	
3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 203 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 13 FEET FROM BENT 202, FAILED PATCHED AREA (21 INCHES X 7 INCHES) WITH SPALL (4 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	

## Span205

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	1	Span 205 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 204, SPALL (24INCHES X 5INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	

## Span210

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 210 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 10 FEET FROM BENT 209, SPALL (18 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	

## Span212

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 212 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 211, SPALL (24 INCHES X 5 INCHES X 1.5 INCHES) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRANDS	
3306	Beam 3	Prestressed Concrete Girder		

? Priority Action Request (PAR)   1 Assigned Routine Maintenance   2 Assigned Priority Maintenance   3 Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Exposed Prestressing	2	Span 212 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 13FEET FROM BENT 211, SPALL (21 INCHES X 8 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS) ON BOTTOM LEFT STRAND AT FAILED PATCHED AREA

## Span215

**3306** **Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	1	Span 215 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 214, SPALL (7 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS
<b>2</b>	Delamination/Spall	2	Span 215 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, 16 FEET FROM BENT 214, SPALL (15 INCHES X 7 INCHES X 2 INCHES DEEP X 5 INCHES OF BOTTOM FACE) WITH EXPOSED STRAND (40 PERCENT SECTION LOSS) ON STRAND AT FAILED PATCHED AREA

## Span216

**3306** **Beam 2** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	3	Span 216 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 216, SPALL (32 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND

**3306** **Beam 3** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	2	Span 216 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 9 FEET FROM BENT 216, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (30 PERCENT SECTION LOSS) ON STRAND

## Span217

**3306** **Beam 4** Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
<b>2</b>	Delamination/Spall	2	Span 217 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 5 FEET FROM BENT 216, SPALL (18 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND

## Span221

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find

# Priority Actions Request

Structure Number **260016**

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
<b>2</b>	Exposed Prestressing	3	Span 221 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET BENT 220, FAILED PATCHED/SPALL (30 INCHES X 2.5 INCHES HIGH X 4 INCHES WIDE X 1.5 INCH DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	
<b>2</b>	Exposed Prestressing	2	Span 221 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22 FEET FROM BENT 221, SPALL (24 INCHES X 8 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS) AND (1) ONE SEVERED STRAND	

## Span222

<b>3306</b>	<b>Beam 3</b>	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
<b>2</b>	Exposed Prestressing	2	Span 222 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 18 FEET BENT 222, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	

## Span223

3306	Beam 2	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	4	Span 223 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 222, SPALL (38 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	
3306	Beam 3	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
2	Exposed Prestressing	2	Span 223 Beam 3: (PAR) BOTTOM FLANGE NORTH FACE AT 18 FEET FROM BENT 223, SPALL (22 INCHES LONG X 2.5 INCHES HIGH X 3 INCHES WIDE X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	

## Span224

<b>3306</b>	<b>Beam 2</b>	Prestressed Concrete Girder		
Priority Level	Defect Type	Quantity	Defect Description	
<b>2</b>	Exposed Prestressing	2	Span 224 Beam 2: (PAR) SOUTH FACE OF WEB, AT 16 FEET FROM BENT 223, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS) ON STRAND	

**3306** **Beam 4** Prestressed Concrete Girder

**?** Priority Action Request (PAR) **1** Assigned Routine Maintenance **2** Assigned Priority Maintenance **3** Assigned Critical Find

# Priority Actions Request

Structure Number 260016

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 224 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 6FEET FROM BENT 224, SPALL (30 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)

## Span228

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	1	Span 228 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 24 FEET FROM BENT 228, FAILED PATCH/SPALL (12 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Span229

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 229 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 229 Beam 4: (PAR) BOTH FACES OF BOTTOM FLANGE AT 21 FEET FROM BENT 228, FAILED PATCH/SPALL (26 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X UP TO 2.5 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS WITH (1) ONE PARTIALLY SEVERED STRAND
2	Exposed Prestressing	3	Span 229 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 5 FEET FROM BENT 228, SPALL (32 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X UP TO 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)
2	Exposed Prestressing	2	Span 229 Beam 4: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)

## Span230

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 230 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 230, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)

# Priority Actions Request

Structure Number 260016

## Span231

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 231 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 230, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND

## Span233

3306 Beam 4 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 233 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 2 FEET FROM BENT 233, SPALL (30 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND

## Span237

3306 Beam 1 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	2	Span 237 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE, AT 24 FEET FROM BENT 237, SPALL (18 INCHES X 8 INCHES X 1 IN) WITH (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND

## Span238

3306 Beam 2 Prestressed Concrete Girder

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Prestressing	3	Span 238 Beam 2: (PAR) BOTH FACES OF BOTTOM FLANGE AT 20 FEET FROM BENT 238, PATCHED AREA (2 FEET LONG X 6 INCHES WIDE X 2 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)

## Bent 22

3348 Cap 1 Reinforced Concrete Pier Cap

Priority Level	Defect Type	Quantity	Defect Description
2	Exposed Rebar	4	Bent 22 Cap 1: (PAR) TOP OF EAST FACE BELOW BEAM 4, SPALL (3.5 FEET X 6 INCHES 5 INCHES DEEP) WITH THREE (3) EXPOSED RUSTED REINFORCING (10% SECTION LOSS)

? Priority Action Request (PAR)
 1 Assigned Routine Maintenance
 2 Assigned Priority Maintenance
 3 Assigned Critical Find



# Priority Actions Request

Structure Number 260016

## Bent 179

3348 Cap 1 Reinforced Concrete Pier Cap

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	3	Bent 179 Cap 1: (PAR) TOP OF EAST FACE BELOW GIRDER 1, SPALL (30 INCHES X 16 INCHES X UP TO 8 INCHES DEEP) WITH TWO (2) EXPOSED STIRRUPS AND ONE (1) EXPOSED ANCHOR BOLT, EXTENDING BELOW BEARING (UP TO 10 PERCENT) WITH UNDERMINING OF MASONRY PLATE (7 INCHES X 3 INCHES AVERAGE)

## Bent 199

3348 Cap 1 Reinforced Concrete Pier Cap

Priority Level	Defect Type	Quantity	Defect Description
2	Delamination/Spall	5	Bent 199 Cap 1: (PAR) WEST FACE BELOW BEAM 2, SPALL (4 FEET X 1 FOOT X UP TO 8 INCHES DEEP) WITH ONE (1) EXPOSED PRIMARY REBAR (NO SECTION LOSS), UNDERMINING OF BEARING (8 INCHES X 2 INCHES AVERAGE)

## Drainage System

3332 Drainage System Drainage System

Priority Level	Defect Type	Quantity	Defect Description
2		1	(PAR) BEHIND LEFT BARRIER ON SPAN 154 NEAR BENT 155, BROKEN SCUPPER EXTENSION PIPES

## Element Condition and Maintenance Data

Structure Number: **260016**

Inspection Date: **09/21/2022**

### Span 1

### Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	2,021	1,965	56	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2, PATCHED AREA (7FEET X 2 FEET)	2	14		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4, PATCHED AREA (2 SQAURE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3, PATCHED AREA (8 FEET X 5 FEET)	2	40		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQAURE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

### Span 1

### Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET HIGH X 9 INCHES WIDE SOUND PATCHED AREA SOUTH FACE OF BEAM 1 AT BENT 1	2	1		Feet

**General Comments**

### Span 1

### Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 25FEET FROM END BENT 1, PATCHED AREA (12INCHES X 8 INCHES)	2	1		Feet

**General Comments**

### Span 1

### Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 1, SPALL (5 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED RUSTED PRESTRESSING	3	1	1	Feet

**General Comments**

**Span 1 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 1, PATCHED AREA (8INCHES X 8 INCHES)	2	1	Feet
General Comments					

**Span 1 Expansion Joint End Bent 1****Compression Seal**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
302	Compression Joint Seal	34	30	2	1	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 302	Seal Cracking	AT END BENT 1 JOINT RIGHT EDGE OF TRAVEL, TEAR 6 INCH LONG X FULL DEPTH	4	1	1 Feet
<input checked="" type="checkbox"/> 302	Adjacent Deck or Header	AT END BENT 1 JOINT, LEFT EDGE OF TRAVEL, EDGE SPALL 6 INCH LONG X 1 INCH WIDE. NO SEAL OF JOINT MATERIAL.	3	1	1 Feet
<input checked="" type="checkbox"/> 302	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet
General Comments					

**Span 2 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,793	202	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	2	200	200 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 3 AT BENT 2, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	DECK SURFACE 12 FEET FROM BENT 2 NEAR LEFT CURB, PATCHED AREA (12INCHES X 16 INCHES) (DEFECT NOT FOUND 9/12/22)	1	2	Square Feet
General Comments					

**Span 2 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH SIDE OF BOTTOM FLANGE AT MID SPAN, SOUND PATCHED AREA (2FEET X 4 INCHES)	2	2	Feet
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**General Comments**

### Span 2 Expansion Joint Bent 1

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (6 FEET TOTAL)	2	6	Feet

**General Comments**

### Span 3 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	4	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES DIAMETER X 1 INCHES DEEP SPALL INCHES BOTTOM OF DECK BAY 3 15 FEET FROM BENT 3 NEAR BEAM 4	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SOUND PATCHED AREA 2 FEET LONG X 1 FEET WIDE INCHES LEFT OVERHANG 10 FEET FROM BENT 3	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 3 AT BENT 2, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HIARLINE)	1	300	Square Feet

**General Comments**

### Span 3 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 3, PATCHED AREA (2INCHES X 5 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 3, PATCHED AREA (7INCHES X 7 INCHES)	2		Feet

**General Comments**

**Span 3****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 3, PATCHED AREA (6 INCHES X 7 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 10 INCHES HIGH X 20 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, NEAR MIDSPAN	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 25 FEET FROM BENT 2, PATCHED AREA (24 INCHES X 15 INCHES)	2	2	Feet

**General Comments**

**Span 3****Expansion Joint Bent 2****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	34	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	RIGHT HALF, SEAL DAMAGE	3	17	17 Feet
<input checked="" type="checkbox"/> 301	Seal Damage	LEFT HALF SEAL DAMAGE	3	17	17 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2		Feet

**General Comments**

**Span 4****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,983	12	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT OVERHANG AT BENT 4, SOUND PATCH (30 INCHES X 15 INCHES)	2	3	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 6 FEET FROM BENT 4, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	1.5 FEET X 1 FEET SOUND PATCHED AREA INCHES LEFT OVERHANG AT PIER 3	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 20 FEET FROM BENT 3, TWO (2) PATCHED AREAS (UP TO 24 INCHES X UP TO 18 INCHES)	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

### Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 1 FEET WIDE SOUND PATCHED AREA INCHES BOTTOM FLANGE SOUTH SIDE 25 FEET FROM BENT 4	2	2		Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	9 INCHES X 9 INCHES X 1 INCHES DEEP SPALL INCHES BOTTOM FLANGE AT BENT 4	3	1	1	Feet

General Comments

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 4, PATCHED AREA (30INCHES X 10 INCHES)	2	3		Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT 8FEET FROM BENT 3, DELAMINATION (15INCHES X 5 INCHES)	2	2	2	Feet
General Comments						

**Span 5****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,983	12	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 12 FEET FROM BENT 5, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20 FEET AND 8 FEET FROM BENT 4, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	AT BENT 5 CENTER OF RIGHT LANE, 2 FOOT LONG CRACK 0.05 INCH WIDE	2	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 20 FEET FROM BENT 5 AND 8 FEET FROM BENT 4, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 5****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE 25FEET FROM BENT 4, (2) SPALLS (3INCHES DIAMETER X 3/4INCHES DEEP)	2	2	2	Feet

**General Comments**

**Span 5****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA INCHES BOTTOM FLANGE NEAR MIDSPAN	2	3		Feet

**General Comments**

### Span 5 Expansion Joint Bent 4

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	29	5	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (5 FEET TOTAL)	2	5		Feet

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**General Comments**

### Span 5 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	51	5	4	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 5, SPALL (4INCHES X 10INCHES X 1INCH)	3	1	1	Feet
<input checked="" type="checkbox"/> 333	Damage	RAIL POST 2, IMPACT DAMAGE (3 FEET)	3	3		Feet
<input checked="" type="checkbox"/> 333	Damage	LAST RAIL POST, IMPACT DAMAGE (3 INCHES X 6 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

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**General Comments**

### Span 6 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,961	34	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 5 AND 20 FEET FROM BENT 6, PATCHED AREA (UP TO 12 INCHES X 18 INCHES)	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED ALONG RIGHT CURBLINE, PATCHED AREA (20 SQUARE FEET)	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 5, PATCHED AREA (15 NCHES X 10 INCHES)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 AT BENT 6, SOUND PATCH (3 FEET DIAMETER)	2	9		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400		Square Feet

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**General Comments**



**Span 6****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	SOUTH FACE OF BOTTOM FLANGE AT BENT 5, VERTICAL CRACK (6INCHES LONG X UP TO 0.015 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 5, PATCHED AREA (2INCHES X 4 INCHES)	2	1	Feet

**General Comments****Span 6****Expansion Joint Bent 5****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	26	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT TRAVEL LANE, PATCHED AREA (32 INCHES X 2 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (5 FEET TOTAL)	2	5	Feet

**General Comments****Span 6****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 5, SPALL (6INCHES X 6INCHES X 1/2 INCHES)	2	1	1 Feet

**General Comments****Span 6****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	LAST RAILPOST AT BENT 6, IMPACT DAMAGE (1 INCHES) TEAR	2	1	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 6, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 7****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	4	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK AT BENT 6 BAY 3, SPALL (8 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 7, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 6, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 7****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 6, PATCHED AREA (14INCHES X 7 INCHES)	2	2	Feet

**General Comments**

**Span 7****Expansion Joint Bent 6****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments**

**Span 7****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	FIRST RAILPOST AT BENT 6, IMPACT (2 INCHES) SCRAPES	2	1	Feet
<input checked="" type="checkbox"/> 333	Damage	FIRST RAILPOST AT BENT 6, IMPACT DAMAGE (1 INCHES) TEAR	2	1	Feet

Structure Number: **260016**Inspection Date: **09/21/2022**
☒ **333** Delamination/Spall      MOVED DEFECT TO BENT 6      1      1      Feet
**General Comments****Span 8      Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,984	11	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH AND SOUTH OVERHANG AT MID SPAN, FIVE (5) PATCHED AREAS (4 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 NEAR MID SPAN, PATCHED AREA (36 INCHES X 12 INCHES) (SIMILAR IN BAY 3)	2	5		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 8      Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON SOUTH EDGE OF BOTTOM FLANGE 10 FEET FROM BENT 8	2	4		Feet

**General Comments****Span 8      Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCH DIAMETER X 3/4 INCHES DEEP SPALL INCHES BOTTOM CORNER OF FLANGE 3 FEET FROM DIAPHRAGM 2	2	1	1	Feet

**General Comments**

**Span 8****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE BOTTOM FLANGE AT BENT 7, SPALL (13 INCHES LONG X 5 INCHES HIGH X UP TO 1 INCH DEEP)	3	2	2 Feet

General Comments					
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**Span 9****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 8FEET FROM BENT 9, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet
General Comments					

**Span 9****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 8, SPALL (5INCHES X 3INCHES X 2 INCHES) WITH EXPOSED RUSTED STRANDS	3	1	1 Feet

General Comments
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**Span 9****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 8, SPALL (6 INCHES X 4 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRAND (NO SECTION LOSS)	3	1	1 Feet

General Comments					
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**Span 9****Expansion Joint Bent 8****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	(PAR) AT BENT 8, RIGHT LANE SPALL 4 FOOT WIDE X 2.5 INCH LONG	3	4	4 Feet
General Comments					

**Span 9****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Patched Area	CURB BETWEEN RAILPOSTS 6 AND 7, PATCHED AREA (3FEET X 8 INCHES)	2	3	Feet
General Comments					

**Span 9****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	51	9	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	BETWEEN RAILPOSTS 4 AND 5, IMPACT DAMAGE (3FEET X 1/2 INCHES) (SIMILAR AT RAILPOSTS 7 AND 9)	2	9	Feet

General Comments					
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**Span 10****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	55	1	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Rebar	(PAR) SOUTH FACE OF BOTTOM FLANGE AND WEB AT 7 FEET FROM BENT 9, PATCHED AREA (48 INCHES X 18 INCHES), WITH SPALL (10 INCHES X 3 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (UP TO 50 PERCENT SECTION LOSS)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 10, PATCHED AREA (12 INCHES X 8 INCHES)	2	1	Feet

General Comments					
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## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 17 FEET FROM BENT 9, PATCHED AREA (32 INCHES X 15 INCHES)	2	3		Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES LONG X 6 INCHES WIDE X 1.5 INCHES DEEP SPALL INCHES NORTH FACE OF BOTTOM FLANGE AT BENT 10	3	1	1	Feet
General Comments						

## Expansion Joint Bent 9

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE, (2) PATCHED AREAS (6INCHES X 3 INCHES)	2	2		Feet
General Comments						

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,987	8	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2, 5 FEET FROM BENT 11, SOUND PATCH (6 FEET X 16 INCHES)	2	8		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 10, PATCHED AREA (6INCHES X 2 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 10, PATCHED AREA (8INCHES X 8 INCHES)	2	1		Feet
General Comments						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 11, PATCHED AREA (8INCHES X 11 INCHES)	2	1		Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE BOTTOM FLANGE, AT BENT 10, SPALL (12 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (30 PERCENT) ON BOTTOM STRAND	3	1	1	Feet

General Comments

## Expansion Joint Bent 10

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (4 FEET TOTAL)	2	4		Feet
General Comments						

**Span 11 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 11, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

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**General Comments**

**Span 12 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,690	305	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300	300	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 12, PATCHED AREA (4 FEET X 1 FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 11, PATCHED AREA (1 SQUARE FEET)	2	1		Square Feet

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**General Comments**

**Span 12 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	5	2	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE, 12 FEET FROM BENT 11, SPALL (24 INCHES X 4 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25 PERCENT SECTION LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON SOUTH EDGE OF BOTTOM FLANGE NEAR MIDSPAN, WITH DELAMINATION (6 INCH DIAMETER)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 12, PATCHED AREA (10 INCHES X 6 INCHES)	2	1		Feet

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**General Comments**



**Span 12****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTH FACES OF BOTTOM FLANGE AT 23 FEET FROM BENT 11, (2) PATCHED AREAS (UP TO 30 INCHES X 12 INCHES), WITH SPALL (12 INCHES X 3 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	2	3	3 Feet

General Comments

**Span 12****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	BETWEEN RAILPOSTS 6 AND 7, SPALL (3INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

General Comments

**Span 12****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	RAIL AT BENT 11, SPALL (2INCHES DIAMETER X 1/2 INCHES)	2	1	1 Feet

General Comments

**Span 13****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 12, PATCHED AREA (20 INCHES X 9 INCHES)	2	2	Feet

General Comments

**Span 13****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE, AT BENT 13, SPALL (34 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 15 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE NEAR MIDSPAN	2	3	Feet

<b>General Comments</b>					
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**Span 13****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 13, EPOXY PATCHED AREA (6 FEET X 1 FEET)	2	6	Feet

<b>General Comments</b>					
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**Span 13****Expansion Joint Bent 12****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BOTH LANES SCATTERED THROUGHOUT, SEAL DAMAGE FULL DEPTH	4	34	34 Feet

<b>General Comments</b>					
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**Span 13****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP CORNER OF CURB AT BENT 12, SPALL (3 FEET X 1 INCHES X 1 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 13, SPALL (6 INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments**

### Span 13 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Damage	POST 7 1.5 INCH HIGH X 1 INCH LONG GOUGE	2	1 Feet
<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 13, SPALL (6 INCHES DIAMETER X 1 INCHES)	2	1 Feet

**General Comments**

### Span 14 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 14, SPALL (2INCHES DIAMETER X 1 INCH)	2	1 Feet

**General Comments**

### Span 14 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH SIDE OF BOTTOM FLANGE 25 FEET FROM BENT 14, TWO (2) PATCHED AREAS (UP TO 3 FEET LONG X UP TO 1 FOOT WIDE)	2	4 Feet

**General Comments**

### Span 15 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 14, PATCHED AREA (UP TO 7INCHES X 8 INCHES)	2	1 Feet

**General Comments**

**Span 15 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	0	2	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST ON BEARING	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	PROTECTIVE COATING IS SUBSTANTIALLY EFFECTIVE	2	2	2	Square Feet

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**General Comments**

**Span 15 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	0	2	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST ON BEARING	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	PROTECTIVE COATING IS SUBSTANTIALLY EFFECTIVE	2	2	2	Square Feet

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**General Comments**

**Span 15 Expansion Joint Bent 14****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	28	6	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (6 FEET TOTAL)	2	6		Feet

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**General Comments**

**Span 15 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	58	1	1	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB BETWEEN RAILPOSTS 3 AND 4, SPALL (8INCHES X 4INCHES X 2 INCHES)	3	1	1	Feet
<input checked="" type="checkbox"/> 333	Damage	POST 7 3 INCH HIGH X 1 INCH LONG GOUGE	2	1		Feet

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**General Comments**

**Span 16****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,594	401	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF RIGHT OVERHANG AT DRAIN DOWNSPOUT NEAR MIDSPAN, SPALL (6 INCH DIAMETER X 1/2 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO SECTION LOSS)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X 1/32 INCHES)	2	400	400	Square Feet

**General Comments**

**Span 16****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	51	4	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE BOTTOM FLANGE, AT BENT 16, SPALL (8 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT) ON BOTTOM STRAND	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE, AT BENT 15, SPALL (4 FEET X UP TO 12 INCHES X 2 INCHES DEEP) WITH MULTIPLE EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	4	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 28 FEET FROM BENT 15, (2) PATCHED AREAS (20 INCHES X 8 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 15, EPOXY PATCHED AREA (15 INCHES X 7 INCHES)	2	2		Feet

**General Comments**

**Span 16****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (32 INCHES X 10 INCHES)	2	3		Feet

**General Comments**

**Span 16****Expansion Joint Bent 15****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE, DELAMINATION 16 INCH WIDE X 2 INCH LONG	2	2		Feet

**General Comments**

**Span 16****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	55	3	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	2 SPALLS ON BACK OF RAIL UP TO 3 INCH LONG X 1 INCH HIGH X 1 INCH DEEP WITH EXPOSED REINFORCEMENT AT BENT 15 AND 10 FEET FROM BENT 15.	3	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	IMPACT DAMAGE TO POST 6	2	1		Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 16****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT RAILPOST 6, SPALL (6INCHES X 2INCHES X 1/2 INCHES)	2	1	1	Feet

**General Comments**

**Span 17****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 AT BENT 17, SPALL (6 INCH DIAMETER X 1 INCH DEEP)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 17****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 16, PATCHED AREA (18 INCHES X 6 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 14FEET FROM BENT 16, PATCHED AREA (20INCHES X 8 INCHES)	2	2		Feet

**General Comments****Span 17****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 16, PATCHED AREA (4FEET X 1FEET)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (2FEET X 1FEET)	2	2		Feet

**General Comments****Span 17****Expansion Joint Bent 16****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTER, PATCHED AREA (20 INCHES X 4 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet

**General Comments****Span 17****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	AT BENT 17 SPALL DUE TO IMPACT, 4 INCH HIGH X 2 INCH WIDE X 1 INCH DEEP	2	1	1 Feet
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**General Comments**

### Span 17 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Damage	POST 5, 2 INCH HIGH X 1.25 INCH GOUGE	2	1 Feet

**General Comments**

### Span 18 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	2	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>12</b>	Delamination/Spall	UNDERSIDE LEFT OVERHANG NEAR MIDSPAN, TWO (2) SPALLS (6 INCH DIAMETER X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)	3	2 Square Feet
<input checked="" type="checkbox"/>	<b>12</b>	Patched Areas	UNDERSIDE RIGHT OVERHANG, 15 FEET FROM BENT 18, TWO (2) SOUND PATCHES (UP TO 12 INCH DIAMETER)	2	2 Square Feet
<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300 Square Feet

**General Comments**

### Span 18 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 18, PATCHED AREA (8INCHES X 9 INCHES)	2	1 Feet

**General Comments**

### Span 18 Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 17, PATCHED AREA (4INCHES X 7 INCHES)	2	1	Feet
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**General Comments****Span 18 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 19 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	4	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	RIGHT LANE AT 3FEET FROM BENT 18, SPALL (6INCHES DIAMETER X 3/4 INCHES)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK IN BAY 2, 10 FEET FROM BENT 19, MULTIPLE DELAMINATIONS (UP TO 8 INCH DIAMETER)	2	3	3	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 19 Expansion Joint Bent 18****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	25	8	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	BENT 18 JOINT, LEFT LANE SPALL 3 INCH WIDE X 1 INCH LONG X 1 INCH DEEP, NO SEAL	3	1	1	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE, (3) PATCHED AREAS (UP TO 8FEET X 6 INCHES)	2	8		Feet

**General Comments****Span 19 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	51	9	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**
☒ **333** Damage IMPACT DAMAGE (ALL POSTS) 2 9 Feet
**General Comments****Span 20 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,987	8	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	3 FEET LONG 1/32 INCHES DIAGONAL CRACK INCHES LEFT EASTBOUND TRAVEL LANE STARTING AT PIER 19 JOINT.	2	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE RIGHT OVERHANG AT BENT 20, SOUND PATCH (18 INCH DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	AT BENT 19, ALONG JOINT OF RIGHT SHOULDER 3 FEET LONG X 0.05 INCH WIDE TRANSVERSE CRACK	2	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 20 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 18 FEET FROM BENT 20, (2) PATCHED AREAS (UP TO 3 FEET X 1 FEET)	2	3	Feet

**General Comments****Span 20 Expansion Joint Bent 19****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE AND AT CENTERLINE, PATCHED AREAS (5FEET X 6 INCHES)	2	5	Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments**

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	RAILPOSTS 2, 3 AND 4, IMPACT DAMAGE	2	3		Feet
General Comments						

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT BENT 21, SPALL (6 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 20, PATCHED AREA (14 INCHES X 7 INCHES)	2	2		Feet

General Comments						
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Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	END DIAPHRAGM, BAY 3 NEXT TO GIRDER 4 AT BENT 21, SPALL (12 INCHES X 15 INCHES X 2 INCHES) WITH EXPOSED RUSTED REINFORCING	3	1	1	Feet
General Comments						

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	29	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (5 FEET TOTAL)	2	5		Feet
General Comments						

### Span 21 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing		60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	RAIL AT RAILPOST 4, SPALL (12INCHES X 6INCHES X 1 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT RAILPOST 3, SPALL (8INCHES X 4INCHES X 1 INCHES)	3	1	1 Feet
General Comments					

### Span 22 Deck

#### Reinforced Concrete Deck

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3, AT 10FEET FROM BENT 22 (2) PATCHED AREAS (12 INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet
General Comments					

### Span 22 Beam 4

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 21, DELAMINATION (5 INCHES X 4 INCHES)	2	1	1 Feet
General Comments					

### Span 22 Expansion Joint Bent 21

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	29	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (5FEET TOTAL)	2	5	Feet
General Comments					

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON BOTTOM OF BOTTOM FLANGE SOUTH SIDE 4 FEET FROM BENT 23	2	2		Feet
General Comments						

## Expansion Joint Bent 22

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	23	10	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Adhesion	BENT 22 JOINT, MISSING JOINT MATERIAL LEFT LANE 5 INCH LONG PARTIAL DEPTH	3	1	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE, (4) PATCHED AREAS (UP TO 3FEET X 2 INCHES)	2	10	Feet
General Comments					

## Deck

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck		1,995	1,988	7	0	0	Square Feet
Element Number	Defect Type	Defect Description		CS	CS Qty		Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2, 5 FEET FROM BENT 24 PATCHED AREA (7 FEET X 1 FEET) (SIMILAR AT BAY 2 NEXT TO BEAM 3)		2	7			Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)		1	400			Square Feet
General Comments								

### Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 24, DELAMINATION (4INCHES X 3 INCHES)	2	1	1	Feet

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**General Comments**

**Span 24****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES DIAMETER DELAMINATION ON BOTTOM OF BOTTOM FLANGE AT BENT 24	2	1	1	Feet

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**General Comments**

**Span 24****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 24, PATCHED AREA (2FEET X 9 INCHES)	2	2		Feet

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**General Comments**

**Span 24****Expansion Joint Bent 23****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	16	2	16	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	INTERMITTENT THROUGHOUT, SEAL DAMAGE	3	16	16	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE, (3) PATCHED AREAS (UP TO 2FEET X 6 INCHES)	2	2		Feet

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**General Comments**

**Span 24****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Cracking	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,992	3	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA ON BOTTOM DECK NEAR BEAM 4 10 FEET FROM BENT 25	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA ON BOTTOM DECK NEAR BEAM 3, 10 FEET FROM BENT 25 AND 8 INCH DIAMETER PATCH IN BAY 1 NEAR MIDSPAN	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet
General Comments						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	49	11	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 10FEET FROM BENT 24, PATCHED AREAS (4FEET X 8 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE NORTH FACE AT BENT 25, DELAMINATION (36 INCHES X 7 INCHES)	2	3	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 25, PATCHED AREA (18INCHES X 8 INCHES)	2	4		Feet
General Comments						

## Expansion Joint Bent 24

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	21	12	0	1	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	BENT 24 JOINT, CRACK IN LEFT LANE, 3 INCH LONG X FULL DEPTH	4	1	1	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 24, HEADER PATCHES SOUND THROUGHOUT LEFT LANE	2	12		Feet
General Comments						

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
General Comments						

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,690	305	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 26, PATCHED AREA (4 FEET X 1 FEET) AND 1 FOOT DIAMETER PATCH IN BAY 2, 10 FOOT FROM BENT 26	2	5		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300	300	Square Feet
General Comments						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 26, PATCHED AREA (5 INCHES X 8 INCHES)	2	1		Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, 25 FEET FROM BENT 26, SPALL (5 INCHES X 2 INCHES X 1/2 INCHES)	2	1	1	Feet
General Comments						



**Span 26****Expansion Joint Bent 25****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	3	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 25, SEAL CRACKING UP TO 6 INCH TOTAL ACROSS 3 LOCATIONS IN RIGHT LANE	3	1		Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE INCHES THE CENTER, PATCHED AREA (1FEET X 6 INCHES)	2	1		Feet

**General Comments**

**Span 27****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT 15FEET FROM BENT 26, PATCHED AREA (2FEET X 2FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 27****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 28****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,987	8	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2 AT 5 FEET FROM BENT 28, (2) PATCHED AREAS (1 FEET DIAMETER) (BAY 2 NEXT TO BEAM 3 AND BAY 1 10 FEET FROM BENT 27 SIMILAR)	2	5		Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 8 FEET FROM BENT 28, PATCHED AREA (30 INCHES X 24 INCHES)	2	3	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 28****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 27, PATCHED AREA (4 1/2 FEET X 20 INCHES)	2	5		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 28, DELAMINATION (12 INCHES X 5 INCHES)	2	1	1	Feet

**General Comments****Span 28****Expansion Joint Bent 27****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	20	14	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	LEFT LANE, PARTIAL DEPTH SEAL DAMAGE (14 FEET)	2	14		Feet

**General Comments****Span 28****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 27, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

**General Comments****Span 28****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 27, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
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**General Comments****Span 29 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET X 1 FEET SOUND PATCHED AREA INCHES LEFT OVERHANG AT BENT 28	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments****Span 29 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 29, PATCHED AREA (12 INCHES X 12 INCHES)	2	1		Feet

**General Comments****Span 29 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	BOTTOM FLANGE NORTH FACE, 3 FEET FROM BENT 28 HORIZONTAL CRACK (HAIRLINE X 6 INCHES LONG) WITH RUST STAIN AND SPALL/DELAMINATION (2 INCHES X 1 INCH X 1/2 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO LOSS)	3	1	1	Feet

**General Comments****Span 29 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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☒ **109** Delamination/Spall      UNDERSIDE OF BOTTOM FLANGE, AT BENT 29, SPALL (8 INCHES X 6 INCHES X UP TO 1 INCHES)      3      1      1 Feet

**General Comments**

**Span 29      Expansion Joint Bent 28**

**Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE, (4) PATCHED AREAS (UP TO 1FEET X 6 INCHES)	2	4	Feet

**General Comments**

**Span 29      Left Bridge Rail**

**Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 30      Beam 1**

**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	9 INCHES X 9 INCHES SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT BENT 29	2	1	Feet

**General Comments**

**Span 30      Expansion Joint Bent 29**

**Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	2	0	5 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 29, INTERMITTENT FULL DEPTH CRACKS IN JOINT	4	5	5 Feet

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<input checked="" type="checkbox"/>	<b>301</b>	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet
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**General Comments**

### Span 30

#### Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	58	0	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	RAIL AT RAILPOST 2, IMPACT SPALL (2FEET X 3INCHES X 1INCH)	3	2		Feet

**General Comments**

### Span 31

#### Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	4	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT 15FEET FROM BENT 30, PATCHED AREA (1FEET X 1FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE NORTH OVERHANG AT BENT 30, SOUND PATCH (24 INCHES X 12 INCHES)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

### Span 31

#### Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 31, DELAMINATION (22 INCHES X 9 INCHES)	2	2	2	Feet

**General Comments**

### Span 31

#### Expansion Joint Bent 30

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	28	2	0	4	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	(PAR) AT BENT 30, RIGHT LANE SPALL 4 FEET WIDE X 6 INCH LONG X 5 INCHES DEEP WITH EXPOSED REBAR	4	4	4	Feet

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<input checked="" type="checkbox"/>	<b>301</b>	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet
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**General Comments****Span 31 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 31 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 32 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,793	202	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 32, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG, AT 22 FEET FROM BENT 31, DELAMINATION (1 FEET DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X 0.03 INCH WIDE)	2	200	200	Square Feet

**General Comments**

**Span 32****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Damage	END DIAPHRAGM OVER BENT 31, SPALL (11 INCHES HIGH X 30 INCHES WIDE X 2 INCHES DEEP) WITH (4) FOUR EXPOSED RUSTED REINFORCING (NO LOSS)	3			Feet
<input checked="" type="checkbox"/> 109	Patched Area	8 INCHES X 8 INCHES SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT 32	2	1		Feet

**General Comments****Span 32****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE, AT 17 FEET FROM BENT 31, PATCHED AREA (12 INCHES X 7 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 12 FEET FROM BENT 32, PATCHED AREAS (5 FEET X FULL WIDTH)	2	5		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 32, PATCHED AREA (8 INCHES X 7 INCHES)	2	1		Feet

**General Comments****Span 33****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,992	3	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK SOUTH OVERHANG AT 9FEET FROM BENT 32, DELAMINATION/SPALL (6INCHES DIAMETER X UP TO 1 INCHES) WITH EXPOSED RUSTED REBAR	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 3 AND 4, 8 FEET FROM BENT 32, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3FEET FROM BENT 32, (2) PATCHED AREAS (1FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

**Span 33****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES HIGH SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT DIAPHRAGM 2 LOCATION	2	3		Feet

General Comments						
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**Span 33****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 25 FEET FROM BENT 32, PATCHED AREA (15 INCHES X 10 INCHES)	2	2		Feet

General Comments						
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**Span 33****Expansion Joint Bent 32****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	26	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFEET LANE SCATTERED THROUGHOUT, DELAMINATION (UP TO 6FEET X 2 INCHES)	2	6		Feet
General Comments						

**Span 34****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck		1,995	1,684	311	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 33, PATCHED AREAS (1 FOOT DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300	300	Square Feet



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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 4 FEET FROM BENT 34, PATCHED AREA (10 FEET X 15 INCHES)	2	10	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	1 FEET LONG X 1.5 FEET HIGH SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG, OVER PIER 34 - DEFECT NOT FOUND 9/13/22	1		Square Feet

General Comments

**Span 34****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	50	10	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 33, PATCHED AREA (3 1/2 FEET X 15 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	6 FEET LONG FULL WIDTH SOUND PATCHED AREA ON BOTTOM OF BOTTOM FLANGE STARTING AT PIER 34	2	6		Feet

General Comments

**Span 34****Expansion Joint Bent 33****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet

General Comments

**Span 34****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	(PAR) RAIL POST 6, IMPACT DAMAGE	3	1		Feet

General Comments

**Span 35****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 35, PATCHED AREA (6 INCHES X 4 INCHES)	2	1		Feet

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**General Comments**

**Span 35****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT 3 FEET FROM BENT 34, DELAMINATION (15 INCHES X 6 INCHES)	2	2	2	Feet

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**General Comments**

**Span 35****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 35, SPALL (5 INCHES X 4 INCHES X 1 1/2 INCHES)	3	1	1	Feet

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**General Comments**

**Span 35****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

### Span 35 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 36 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,994	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG AT 4 FEET FROM BENT 36, DELAMINATION (1 FEET DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

### Span 36 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES X 4 INCHES X 1/2 INCHES DEEP SPALL ON SOUTH EDGE OF BOTTOM FLANGE AT BENT 36	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 36, PATCHED AREA (6 INCHES X 4 INCHES)	2	1	Feet

**General Comments**

### Span 36 Expansion Joint Bent 35

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Adhesion	BOTH LANES AND SHOULDERS, SEAL DAMAGE (FULL DEPTH X FULL LENGTH)	4	34	34 Feet

**General Comments**

**Span 36 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	5	Feet

**General Comments****Span 37 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,690	305	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES X 6 INCHES DELAMINATION UNDER LEFT OVERHANG 6 FEET FROM BENT 36	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 37, PATCHED AREA (1FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 1/32 INCHES)	2	300	300 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG, AT 15 FEET FROM BENT 36, DELAMINATION (1 FEET DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3, AT 5 FEET FROM BENT 37, (2) DELAMINATIONS (1 FEET DIAMETER)	2	2	2 Square Feet

**General Comments****Span 37 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	1 FEET LONG X 4 INCHES WIDE DELAMINATION ON BOTTOM OF BOTTOM FLANGE AT BENT 37	2	1	1 Feet

**General Comments**

**Span 37****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	3 INCHES X 3 INCHES DELAMINATION ON SOUTH SIDE OF BOTTOM OF BOTTOM FLANGE AT BENT 36	2	1	1 Feet

<b>General Comments</b>					
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**Span 37****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	1	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	BOTTOM FLANGE NORTH FACE AT 6 FEET FROM BENT 37, HORIZONTAL CRACK (UP TO 1/32") WITH RUST STAIN AND ASSOCIATED DELAMINATION (20 INCHES X 3 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 36, PATCHED AREA (6 INCHES X 3 INCHES)	2	1	Feet

<b>General Comments</b>					
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**Span 37****Expansion Joint Bent 36****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	5	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Adhesion	AT BENT 36, LEFT LANE PARTIAL DEPTH ADHESION LOSS 2 FEET LONG	3	2	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE, PATCHED AREA (3FEET X 3 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

<b>General Comments</b>					
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**Span 38****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES X 3 INCHES X 1/2 INCHES DEEP CORNER SPALL ON SOUTH SIDE BOTTOM OF BOTTOM FLANGE 25 FEET FROM BENT 37	2	1	1 Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 37, PATCHED AREA (20INCHES X 5 INCHES)	2	2	Feet
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**General Comments****Span 38****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 37, PATCHED AREA (20INCHES X 5 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES X 4 INCHES X 1/2 INCHES DEEP SPALL ON SOUTH SIDE BOTTOM OF BOTTOM FLANGE 25 FEET FROM BENT 37	2	1	1	Feet

**General Comments****Span 38****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT BENT 38, SPALL (16 INCHES LONG X 8 INCHES HIGH X UP TO 3 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (5 PERCENT SECTION LOSS)	3	2	2 Feet

**General Comments****Span 38****Expansion Joint Bent 37****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 37, FULL DEPTH FULL WIDTH CRACK	4	34	34 Feet

**General Comments****Span 38****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments**

### Span 38 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 39 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,992	3	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO BEAM 4 AT 16FEET FROM BENT 39, PATCHED AREA (1FEET DIAMETER)	2	1	Square Feet
✓ 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 AT 2FEET FROM BENT 38, PATCHED AREA (1FEET DIAMETER)	2	1	Square Feet
✓ 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3 AT 18FEET FROM BENT 38, PATCHED AREA (1FEET DIAMETER)	2	1	Square Feet
✓ 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

### Span 39 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	1.5 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE 3 FEET FROM BENT 38	2	2	Feet

**General Comments**

**Span 39****Expansion Joint Bent 38****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFEET LANE, PATCHED AREA (18 INCHES X 5 INCHES)	2	2		Feet

**General Comments**

**Span 40****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,992	3	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 6 FEET FROM BENT 40, PATCHED AREA (18 INCHES DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2, AT 4 FEET FROM BENT 40, DELAMINATION (9 INCHES DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES X 6 INCHES SOUND PATCHED AREA ON BOTTOM OF LEFT OVERHANG NEAR BENT 40	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 40****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH SIDE OF BOTTOM FLANGE AT BENT 39, PATCHED AREA (8INCHES X 7INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES X 4 INCHES DELAMINATION ON SOUTH SIDE OF BOTTOM OF BOTTOM FLANGE AT BENT 40	2	1	1	Feet

**General Comments**



### Span 40 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments**

### Span 40 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

### Span 41 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 3 FEET FROM BENT 41, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

### Span 41 Expansion Joint Bent 40

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	28	5	0	1	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 40, RIGHT LANE FULL DEPTH CRACK 2 INCHES WIDE	4	1	1	Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet

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<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE, PATCHED AREA (3INCHES X 3INCHES)	2	3	Feet
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**General Comments****Span 42 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,984	11	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	9 INCHES DIAMETER SOUND PATCHED AREA ON LEFT OVERHANG 15 FEET FROM BENT 42	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20FEET FROM BENT 41, PATCHED AREA (2FEET DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO BEAM 3 4FEET FROM BENT 42, (2) PATCHED AREAS (UP TO 4FEET X 15 INCHES)	2	7		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	5 INCHES DIAMETER X 1/2 INCHES DEEP SPALL ON BOTTOM OF DECK NEAR BEAM 3, 17 FEET FROM BENT 41	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments****Span 42 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 41, PATCHED AREA (6 INCHES X 7 INCHES)	2	1		Feet

**General Comments****Span 42 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES X 6 INCHES DELAMINATION ON BOTTOM FLANGE AT BENT 42	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, 6 FEET FROM BENT 42, DELAMINATION (15 INCHES X 6 INCHES)	2	2	2	Feet

**General Comments**

**Span 42****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE SOUTH FACE AT BENT 41, SPALL (3 INCHES X 3 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE AND BOTTOM OF BOTTOM FLANGE 4 FEET FROM BENT 42	2	3	Feet

General Comments

**Span 42****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 43****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,591	404	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X 0.05 INCHES)	2	400	400 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 43, PATCHED AREA (4 FEET X 1 FEET)	2	4	Square Feet

General Comments

**Span 43****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	6 INCHES X 6 INCHES X 1/2 INCHES DEEP SPALL ON SOUTH SIDE OF BOTTOM FLANGE AT BENT 42	2	1	1 Feet
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**General Comments**

### Span 43 Expansion Joint Bent 42

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BOTH LANES AND SHOULDERS, SEAL DAMAGE (FULL DEPTH X FULL WIDTH)	4	34	34 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2		Feet

**General Comments**

### Span 43 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 44 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,590	403	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3 AT 7 FEET FROM BENT 44, SPALL (15 INCHES X 12 INCHES X 1/2 INCHES) WITH EXPOSED RUSTED REBAR	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2 AT 6 FEET FROM BENT 44, PATCHED AREA (3 FEET X 1 FEET)	2	3	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X 1/32 INCHES)	2	400	400 Square Feet

**General Comments**

**Span 44****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19 FEET FROM BENT 43, PATCHED AREA (3 1/2 INCHES X 16 INCHES)	2	4			Feet
<b>General Comments</b>							

**Span 44****Expansion Joint Bent 43****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2			Feet
<b>General Comments</b>							

**Span 44****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2			Feet
<b>General Comments</b>							

**Span 45****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,977	11	7	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 3 NEXT TO BEAM 4, AT 10 FEET FROM BENT 45, (4) SPALLS (UP TO 2 FEET X 18 INCHES X UP TO 2 INCHES) WITH EXPOSED RUSTED REBAR	3	7		7	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO BEAM 4 AT 4 FEET FROM BENT 44, PATCHED AREA (2 FEET X 1 FEET)	2	2			Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 6FEET FROM BENT 44, PATCHED AREA (2FEET DIAMETER) (SIMILAR AT 20 FEET FROM BENT 45)	2	8	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2 AT 4 FEET FROM BENT 45, PATCHED AREA (1FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 45****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 45, PATCHED AREA (2 FEET X 1 FEET)	2	2		Feet

**General Comments****Span 45****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 44, PATCHED AREA (32 INCHES X 12 INCHES)	2	3		Feet

**General Comments****Span 45****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 45, PATCHED AREA (3 FEET X 15 INCHES)	2	3		Feet

**General Comments**

**Span 45****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	10 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 22 FEET FROM BENT 45, PATCHED AREAS (UP TO 3 1/2 FEET X 15 INCHES)	2	3		Feet

**General Comments****Span 45****Expansion Joint Bent 44****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 44, LEFT LANE NEAR CENTER DELAMINATION 2 FEET WIDE X 1 FOOT LONG	2	2		Feet

**General Comments****Span 46****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,989	6	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 4FEET FROM BENT 46, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 12FEET FROM BENT 46, (2) PATCHED AREAS (1 FEET DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20 FEET FROM BENT 45, PATCHED AREA (2 FEET DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 46, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 46****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	11	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 21 FEET FROM BENT 46, EPOXY PATCHED AREAS (18 INCHES X 12 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET AND 25 FEET FROM BENT 46, PATCHED AREAS (2 FEET X 1 FEET)	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE AND BOTTOM OF BOTTOM FLANGE NEAR MIDSPAN	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 25 FEET FROM BENT 45, PATCHED AREA (3 FEET X 1 FEET)	2	3	Feet

<b>General Comments</b>					
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**Span 46****Expansion Joint Bent 45****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	23	2	9	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR NORTH CURB, DELAMINATION (18INCHES X 1 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 301	Seal Damage	BOTH LANES SCATTERED THROUGHOUT, SEAL DAMAGE (7 FEET)	3	7	7 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

<b>General Comments</b>					
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**Span 46****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

<b>General Comments</b>					
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**Span 46****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 47****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,988	7	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, SOUTH OVERHANG AT 6 FEET FROM BENT 46, DELAMINATION (1 FEET DIAMETER)(SIMILAR AT NORTH OVERHANG AT BENT 46)	2	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 46, PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2, AT 10 FEET FROM BENT 47, DELAMINATION (1 FEET DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3, AT 6 FEET AND 10 FEET FROM BENT 47, (2) PATCHED AREAS (UP TO 18 INCHES X 1 INCHES)	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 47****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Cracking (PSC)	6 INCHES LONG X 3 INCHES WIDE DELAMINATION WITH 1/16 INCHES CRACK ON SOUTH SIDE BOTTOM OF BOTTOM FLANGE AT BENT 47	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 5 FEET FROM BENT 47, PATCHED AREA (18 INCHES X 9 INCHES) WITH HAIRLINE CRACKS	2	2		Feet

**General Comments**

**Span 47****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES SQUARE AREA OF DELAMINATION ON BOTTOM OF BEAM AT BENT 47	2	1	1 Feet

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**General Comments**

**Span 47****Expansion Joint Bent 46****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	2	0	4 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 46, EACH SHOULDER 12 INCH LONG TEAR FULL DEPTH AND 24 INCH LONG TEAR FULL DEPTH AT CENTERLINE	4	4	4 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

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**General Comments**

**Span 47****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	1	Feet

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**General Comments**

**Span 47****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

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**General Comments**

**Span 48****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,988	7	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3 FEET FROM BENT 48, (4) PATCHED AREAS (1 FEET DIAMETER)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2, AT 10 FEET FROM BENT 48, DELAMINATION (9 INCHES DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 2 AT 12 FEET FROM BENT 47 PATCHED AREA (1 FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	AT CENTERLINE OF DECK 12 FEET FROM BENT 47, PATCHED AREA (10 INCHES DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 48****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	50	10	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	1.5 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON SOUTH FACE AND BOTTOM OF BOTTOM FLANGE NEAR MIDSPAN	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 48, PATCHED AREA (2FEET X 1FEET)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 47, PATCHED AREA (2 FEET X 12 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 47, PATCHED AREA (4 FEET X 15 INCHES)	2	4		Feet

**General Comments**

**Span 48****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	2 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE AND BOTTOM OF BOTTOM FLANGE 12 FEET FROM BENT 47 WITH 3 1/32 INCHES VERTICAL CRACKS 3 INCHES LONG	2	2	Feet
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**General Comments****Span 48****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE BOTTOM FLANGE, 10 FEET FROM BENT 48	2	3		Feet

**General Comments****Span 48****Expansion Joint Bent 47****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments****Span 48****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 48, SPALL (3INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 49****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,989	6	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 49, DELAMINATION (1 FEET DIAMETER)	2	1	1 Square Feet

Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	12	Patched Areas	1 FEET X 1 FEET SOUND PATCHED AREA INCHES LEFT OVERHANG 20 FEET FROM BENT 49	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	9 INCHES DIAMETER SOUND PATCHED AREA INCHES BOTTOM OF DECK NEAR BEAM 4, BAY 3, 12 FEET FROM BENT 49	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 6FEET FROM BENT 48, PATCHED AREA (1 FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Delamination/Spall	6 INCHES DIAMETER DELAMINATION INCHES LEFT OVERHANG 7 FEET FROM BENT 48	2	1	1 Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 30INCHES FROM BENT 48, PATCHED AREA (1 FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments****Span 49****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 48, PATCHED AREA (12 INCHES X 6 INCHES)	2	1	Feet

**General Comments****Span 49****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE 12 FEET FROM BENT 49	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 48, PATCHED AREA (6 INCHES X 6 INCHES)	2	1	Feet

**General Comments****Span 49****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 49 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 49, SPALL (3INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 50 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	4	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA ON LEFT OVERHANG AT BENT 50	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3 AT 12 FEET FROM BENT 50, DELAMINATION (1 FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG AT 10 FEET FROM BENT 49, DELAMINATION (1 FEET DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 21FEET FROM BENT 50, PATCHED AREA (1 FEET DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 50 Expansion Joint Bent 49****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	2	0	4 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BOTH SHOULDERS, SEAL DAMAGE (2) 4 INCH LONG PIECES MISSING IN RIGHT SHOULDER	4	4	4 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments**

**Span 50****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	53	4	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	RAIL AT RAILPOST 2, IMPACT SPALLS (4) UP TO 2 FEET LONG X 0.50 INCH DEEP	3	3	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments****Span 51****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,992	1	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK 5 FEET FROM BENT 51, SPALL (16 INCHES DIAMETER X 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 30 INCHES FROM BENT 50, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 51****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 10FEET FROM BENT 50, SPALL (20INCHES X 5INCHES X 2INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet

**General Comments**

**Span 51****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	11	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (4 FEET X 18 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 5 FEET FROM BENT 51, PATCHED AREA (18 INCHES X 8 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET AND 23 FEET FROM BENT 51, PATCHED AREA (30 INCHES X 12 INCHES)	2	3	Feet

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**General Comments**

**Span 51****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE, 10 FEET FROM BENT 51, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 50, PATCHED AREA (2FEET X 8INCHES)	2	2	Feet

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**General Comments**

**Span 51****Expansion Joint Bent 50****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	0	2 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 50, 2 CRACKS UP TO 1 FOOT LONG X FULL DEPTH AT CENTER AND RIGHT EDGE	4	2	2 Feet

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**General Comments**



### Span 51 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 51, SPALL (2INCHES DIAMETER X 1INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 50, SPALL (2INCHES DIAMETER X 1INCH)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 52 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	2,235	1,829	406	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 52, PATCHED AREA (3 1/2 FEET X 1 FOOT)	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 8 FEET FROM BENT 52, DELAMINATION (1 FOOT DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X 0.03 INCH WIDE)	2	400	400 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 4 FEET FROM BENT 51, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet

**General Comments**

### Span 52 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 52, SPALL (6INCHES X 5INCHES X UP TO 2 1/2INCH) WITH (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet

**General Comments**

**Span 52****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 52, SPALL (29INCHES X UP TO 6INCHES X 2IN) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)	3	3	3 Feet

General Comments

**Span 52****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

General Comments

**Span 52****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 53****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,986	9	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 4FEET FROM BENT 53, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 6FEET FROM BENT 53, PATCHED AREA (5 FEET X 18 INCHES)	2	8	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 53****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 52, SPALL (15INCHES X 4INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (20 PERCENT)	3	2	2 Feet

**General Comments****Span 53****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 52, PATCHED AREA (2 FEET X 8 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE AT 1 FOOT FROM BENT 53, SPALL (6 INCHES X 5 INCHES X 1/2 INCH)	2	1	1 Feet

**General Comments****Span 53****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE AT 1 FOOT FROM BENT 53, DELAMINATION (5 INCHES DIAMETER)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 52, PATCHED AREA (3 FEET X 9 INCHES) WITH HAIRLINE CRACKS (SIMILAR AT NORTH FACE OF BOTTOM FLANGE AT BENT 52)	2	5	Feet

**General Comments**

**Span 53****Expansion Joint Bent 52****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	(PAR) AT BENT 52, RIGHT LANE 20 INCH LONG X 2 INCH WIDE SPALL AND DELAMINATION	3	2	2 Feet

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**General Comments**

**Span 53****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

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**General Comments**

**Span 53****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	44	16	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	RAIL SCRATCHES THROUGHOUT	2	14	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

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**General Comments**

**Span 54****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 9 FEET FROM BENT 54, PATCHED AREA (UP TO 4 FEET X 1 FOOT)	2	4	Feet

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**General Comments**

**Span 54****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	41	12	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 9FEET FROM BENT 54, SPALL (2 FEET X 9 INCHES X UP TO 3 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 1 FOOT FROM BENT 53, UNSOUND PATCHED AREA (UP TO 3 FEET X 1 FOOT)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 53, SPALL (UP TO 21 INCHES X 7 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, ADJACENT DELAMINATION (8INCHES DIAMETER) AND SECTION LOSS (10 PERCENT) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 10 FEET FROM BENT 54, PATCHED AREA (5 FEET X 20 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 1 FOOT FROM BENT 54, PATCHED AREA (UP TO 30 INCHES X 9 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 16 FEET FROM BENT 53, PATCHED AREA (UP TO 3 FEET X 1 FOOT)	2	3	Feet

<b>General Comments</b>					
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**Span 54****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

<b>General Comments</b>					
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**Span 54****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 55****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,691	304	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300	300	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3, AT 10 FEET FROM BENT 55, DELAMINATION (30 INCHES X 18 INCHES)	2	4	4	Square Feet

**General Comments****Span 55****Expansion Joint Bent 54****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	31	0	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	MIDDLE OF LANE, DELAMINATION (3FEET X 3 INCHES)	3	3	3	Feet

**General Comments****Span 55****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments****Span 56****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,693	302	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO BEAM 3, AT 8 FEET FROM BENT 55, PATCHED AREA (18 INCHES DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300		Square Feet

**General Comments****Span 56****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 55, PATCHED AREA (2 FEET X 1 FOOT)	2	2		Feet

**General Comments****Span 56****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE NEAR MIDSPAN, SPALL (24 INCHES LONG X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (5 PERCENT SECTION LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 55, PATCHED AREA (3 FEET X 1 FOOT)	2	3		Feet

**General Comments**

**Span 56****Expansion Joint Bent 55****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	14	3	2	15	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 55, INTERMITTENT FULL DEPTH CRACKS THROUGHOUT	4	15	15	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CURB, DELAMINATION (2FEET X 3 INCHES)	3	2	2	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (UP TO 2FEET X 6 INCHES)	2	3		Feet

**General Comments**

**Span 56****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 56****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	AT RAILPOST 2, HOLE (1/2INCHES DIAMETER)	2	1		Feet

**General Comments**

**Span 57****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,990	5	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT MIDSPAN, PATCHED AREA (18 INCHES DIAMETER)	2	2		Square Feet



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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3 AT 1 FOOT FROM BENT 56, PATCHED AREA (30 INCHES X 1 FOOT)	2	3	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 57****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 57, UNSOUND PATCHED AREA (2 FEET X 8 INCHES)	3	2	2 Feet

**General Comments****Span 57****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 57, HORIZONTAL CRACK (2 INCHES X HAIRLINE) WITH RUST STAIN	3	1	1 Feet

**General Comments****Span 57****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	1	0	0	0 Each
313	Fixed Bearing	1	1	0	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>					

**General Comments**

Bearing has been cleaned and painted

**Span 57****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 56, PATCHED AREA (3 FEET X 18 INCHES) (SIMILAR AT 1 FOOT FROM BENT 56)	2	6	Feet

General Comments					
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**Span 57****Expansion Joint Bent 56****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE SCATTERED THROUGHOUT, (3) PATCHED AREAS (UP TO 1FEET X 4 INCHES)	2	3	Feet

General Comments					
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**Span 57****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	54	5	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	BACK OF RAIL AT POST 1, 12 INCH LONG X 9 INCH HIGH X 2.5 INCH DEEP SPALL WITH EXPOSED REBAR WITH CORROSION	3	1	1 Feet
<input checked="" type="checkbox"/> 333	Damage	AT RAILPOST 1, IMPACT SCRAPES (6 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

General Comments					
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**Span 57****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments****Span 58 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,994	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 57, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 58 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 58, FAILED PATCH/SPALL(12 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (10 PERCENT)	3	1	1 Feet

**General Comments****Span 58 Expansion Joint Bent 57****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	16	0	18	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGE AND TORN (18 FEET)	3	18	18 Feet

**General Comments****Span 58 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments****Span 59****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 58, UNSOUND PATCHED AREA (30 INCHES X 12 INCHES) WITH SPALL (18 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	3	3 Feet

**General Comments****Span 59****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 58, SPALL (18 INCHES LONG X 7 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)	3	2	2 Feet

**General Comments****Span 59****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 59 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 59, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 60 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,980	15	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 3 FEET FROM BENT 60, PATCHED AREA (7 FEET X UP TO 2 FEET)	2	14	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE 20 FEET FROM BENT 60, PATCHED AREA 12 INCH DIAMETER	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 60 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 60, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 60 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 60, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 61 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK AT NORTH OVERHANG 20 FEET FROM BENT 60, DELAMINATION (6 INCHES DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments****Span 61 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, AT 1 FOOT FROM BENT 61, TWO (2) DELAMINATIONS (5 INCHES DIAMETER)	2	1	1	Feet

**General Comments****Span 61 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, AT 1 FOOT FROM BENT 61, TWO (2) DELAMINATIONS (5 INCHES DIAMETER)	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 60, PATCHED AREA (30 INCHES X 8 INCHES)	2	3		Feet

**General Comments**

**Span 61 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 61, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 62 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	5	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1 NEXT TO BEAM 2, AT 4 FEET FROM BENT 61, DELAMINATION (6 INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 4 FEET FROM BENT 61, PATCHED AREA (15 INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 4 FEET FROM BENT 61, PATCHED AREA (15 INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 62 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 12 FEET FROM BENT 62, PATCHED AREAS (30 INCHES X 9 INCHES)	2	3	Feet

**General Comments**

**Span 62****Expansion Joint Bent 61****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CURB, DELAMINATION (4FEET X 6 INCHES)	3	4	4 Feet
General Comments					

**Span 62****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
General Comments					

**Span 63****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck		1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 12 FEET FROM BENT 62, PATCHED AREA (1 FOOT DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2, AT 16 FEET FROM BENT 62, DELAMINATION (9 INCHES DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet
General Comments						

**Span 63****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (18 INCHES X 7 INCHES)	2	3	Feet

General Comments					
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## Expansion Joint Bent 62

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	6	0	0 Feet

### General Comments

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

## General Comments

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1.995	1.971	24	0	0	Square Feet

### General Comments

### General Comments

**Span 64****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, DELAMINATION (24 INCHES X 10 INCHES) AT FAILED PATCHED AREA	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, EPOXY PATCHED AREA (28 INCHES X 7 INCHES)	2	3	Feet

**General Comments****Span 64****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 63, SPALL (5 INCHES DIAMETER X 1/2 INCH DEEP)	2	1	1 Feet

**General Comments****Span 64****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	2	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	LEFT CURB AT POST 8, SPALL WITH EXPOSED AND ACTIVE CORROSION REINFORCEMENT. 6 INCH DIAMETER X 0.50 INCH DEEP	3	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 64****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**
☒ **333** Damage FIRST RAILPOST, IMPACT SCRAPES (6 INCHES) 2 1 Feet
**General Comments****Span 65 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,989	6	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 7 FEET FROM BENT 64, PATCHED AREA (1 FOOT DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 8 FEET FROM BENT 65, PATCHED AREA (2 FEET DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 3 FEET FROM BENT 64, PATCHED AREA (1 FOOT DIAMETER) (SIMILAR AT BAY 2 NEXT TO BEAM 3)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT BENT 65, PATCHED AREA (1 FOOT DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400		Square Feet

**General Comments****Span 65 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT 1 FOOT FROM BENT 65, DELAMINATION (6 INCHES DIAMETER)	2	1	1	Feet

**General Comments****Span 65 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT 6FEET FROM BENT 64, SPALL (4INCHES X 6INCHES X 1/2 INCHES) WITH EXPOSED RUSTED REBAR (DEFECT NOT FOUND 9/12/22)	1	1	Feet
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**General Comments**

### Span 65 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 333	Delamination/Spall	CURB AT BENT 65, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

### Span 66 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,983	12	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 6 FEET FROM BENT 66, PATCHED AREA (5 FEET X 18 INCHES)	2	10	Square Feet
✓ 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3 FEET FROM BENT 65, PATCHED AREA (15 INCHES DIAMETER)	2	2	Square Feet
✓ 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

### Span 66 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 66, SOUND PATCH (2 FEET X 4 INCHES)	2	2	Feet

**General Comments**

**Span 66 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 66, SPALL (2 INCHES DIAMETER X 1 INCHES)	2	2	2 Feet
<b>General Comments</b>					

**Span 66 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 65, SPALL (2INCHES X 6INCHES X 1 INCHES) WITH EXPOSED RUSTED REBAR	2	1	1 Feet
<b>General Comments</b>					

**Span 67 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 18 FEET FROM BENT 66, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet
<b>General Comments</b>					

**Span 67 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE , AT BENT 67, SPALL (3 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRANDS (NO SECTION LOSS)	3	1	1 Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT 20 FEET FROM BENT 67, SPALL (18 INCHES LONG X 3 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet
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**General Comments****Span 67****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	54	2	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 67, SPALL (21 NCHES X 3 INCHES X 1 INCH)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 67, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, DELAMINATION (18 INCHES X 3 INCHES)	2	2	2 Feet

**General Comments****Span 67****Expansion Joint Bent 66****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	34	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BOTH LANES AND SHOULDERS, SEAL DAMAGE ( UP TO FULL LENGTH)	3	34	34 Feet

**General Comments****Span 67****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 67****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 67, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 68****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,989	6	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT MIDSPAN, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 68, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 68****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 67, SPALL (5 INCHES X 3 INCHES X 2 INCHES)	3	1	1 Feet

**General Comments**

**Span 68****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	6	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE, 12 FEET FROM BENT 67, FAILED PATCH/SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25 PERCENT SECTION LOSS)	3	2	2 Feet

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<input checked="" type="checkbox"/>	109	Efflorescence/Rust Staining	NORTH FACE OF BOTTOM FLANGE AT BENT 68, HORIZONTAL CRACK (8 INCHES X 0.015 INCHES) WITH RUST STAIN	3	1	1	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 68, PATCHED AREA (32 INCHES X 4 INCHES)	2	3		Feet
<input checked="" type="checkbox"/>	109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 12 FEET FROM BENT 67, PATCHED AREAS (30 INCHES X 6 INCHES)	2	3		Feet

**General Comments****Span 68****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 67, SOUND PATCH (42 INCHES X 5 INCHES)	2	4		Feet

**General Comments****Span 68****Expansion Joint Bent 67****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (UP TO 1FEET X 6 INCHES). NO ADHESION AT PATCHES	2	2		Feet

**General Comments****Span 68****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	58	2	0	0	Feet
333	Other Bridge Railing	60	25	15	20	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	(PAR) RAILPOSTS 4 TO 7, IMPACT SCRAPES (UP TO 20 FEET)	3	20		Feet
<input checked="" type="checkbox"/> 333	Damage	CURB AND RAIL BETWEEN RAILPOSTS 4 AND 5, IMPACT SPALLS (UP TO 10FEET X 4INCHES X 1 INCHES)	2	10		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	DELAMINATION AT BACK OF RAILING AT POST 4, 16 INCH LONG X 9 INCHES HIGH	2	2	2	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet



**General Comments****Span 69****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,984	11	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 68, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 3 FT FROM BENT 68, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 3 FEET FROM BENT 69, PATCHED AREAS (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 2 FEET FROM BENT 68, PATCHED AREA (5 FEET X 15 INCHES)	2	5		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 69****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 68, SOUND PATCH (3 INCHES X 8 INCHES)	3	1	1	Feet

**General Comments****Span 69****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	49	9	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 68, SPALL (16 INCHES X 3 INCHES X 2 INCHES) WITH EXPOSED STRANDS (30 PERCENT SECTION LOSS) ON STRAND	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (5 FEET X 9 INCHES)	2	5		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FT FROM BENT 69, PATCHED AREA (4 FEET X 6 INCHES)	2	4		Feet

**General Comments**

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

### General Comments

## Expansion Joint Bent 68

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	2	0 Feet

### General Comments

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

### General Comments

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

## General Comments

**Span 70****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	4	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 6 FEET FROM BENT 70, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 70****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 70, SOUND PATCH (24 INCHES X 6 INCHES)	2	2		Feet

**General Comments**

**Span 70****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 70, PATCHED AREA (2 FEET X 5 INCHES)	2	2		Feet

**General Comments**

**Span 70****Expansion Joint Bent 69****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	0	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	EXTENDING 4 FEET FROM RIGHT SHOULDER AT BENT 69, CRACK UP TO 0.50 INCH WIDE RUNNING 3 INCHES FROM JOINT UP TO 1.5 INCH DEEP	3	4	4	Feet

**General Comments**

**Span 70 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	CURB AT RAILPOST 7, IMPACT SPALLS (UP TO 6 INCHES X 3 INCHES X 1/2 INCHES)	2	4	Feet
General Comments					

**Span 70 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	BETWEEN RAILPOSTS 3 AND 4, IMPACT SPALLS (UP TO 8 INCHES X 4 INCHES X 1/2 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	METAL RAIL AT RAILPOSTS 6 AND 7, REPAIRED	1	2	Feet
General Comments					

**Span 71 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,966	29	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4, AT 3 FEET FROM BENT 70, DELAMINATION (12 INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 6 FEET FROM BENT 70, PATCHED AREAS (20 SQUARE FEET)	2	20	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 71, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 6 FEET FROM BENT 70, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 5 FEET FROM BENT 71, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 2 AT 6 FEET FROM BENT 70, PATCHED AREAS (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 71****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 71, SPALL (2 INCHES X 7 INCHES X 3 INCHES)	3	1	1 Feet

**General Comments****Span 71****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 71, SOUND PATCH (36 INCHES X 6 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 70, SPALL (4 INCHES X 2 INCHES X 1/2 INCH)	2	1	1 Feet

**General Comments****Span 71****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

### Span 71 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	METAL RAIL AND LAST RAILPOST, MISALIGNED	2	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

#### General Comments

### Span 72 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,989	6	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	CENTERLINE OF ROADWAY AT 4FEET FROM BENT 71, PATCHED AREA (20 INCHES X 12 INCHES)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 8 FEET FROM BENT 72, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 6 FEET FROM BENT 72, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

#### General Comments

### Span 72 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 71, SPALL (3 INCHES X 2 INCHES X 2 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 72, PATCHED AREA (9 INCHES X 7 INCHES)	2	1	Feet

#### General Comments

**Span 72****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 72, PATCHED AREA (9 INCHES X 7 INCHES)	2	1		Feet

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**General Comments**

**Span 72****Expansion Joint Bent 71****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	31	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (UP TO 1FEET X 5 INCHES). NO ADHESION AT PATCHES	2	3		Feet

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**General Comments**

**Span 72****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

**Span 72****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 72, SPALL (2INCHES DIAMETER X 1 INCHES)	2	2	2	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,988	7	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	BAY 3 AT BENT 72, SOUND PATCH (32 INCHES X 18 INCHES) AND AT BAY 2 (6 INCHES DIAMETER)	2	5		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SOUTH OVERHANG AT BENT 72, SOUND PATCH (24 INCHES X 12 INCHES)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet
General Comments						

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 74, PATCHED AREA (8 INCHES X 8 INCHES)	2	1		Feet
General Comments						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 74, PATCHED AREA (2 FEET X 4 INCHES)	2	2		Feet
General Comments						



**Span 74 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

General Comments

**Span 74 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 74, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

General Comments

**Span 75 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF WEB AT BENT 75, PATCHED AREA (8 INCHES DIAMETER)	2	1	Feet

General Comments

**Span 75 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 74, SPALL (2 INCHES X 7 INCHES X 2 INCHES)	3	1	1 Feet

General Comments

**Span 75****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF WEB, AT BENT 75, SPALL (4 INCHES X 7 INCHES X 1 INCHES)	3	1	1 Feet
General Comments					

**Span 75****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet
General Comments						

**Span 75****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
General Comments					

**Span 76****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,980	15	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT MIDSPAN, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1, AT BENT 76, DELAMINATION (10 INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20 FEET FROM BENT 76, PATCHED AREA (6 INCHES X 20 INCHES)	2	2	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 12FEET AND 20 FEET FROM BENT 76, TWO (2) PATCHED AREAS (6 SQUARE FEET)	2	6	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT BENT 76, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 8FEET FROM BENT 76, PATCHED AREA (18 INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 76****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF WEB, AT BENT 75, SPALL (2 INCHES X 14 INCHES X 1/2 INCH)	3	1	1 Feet

**General Comments****Span 76****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	6	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT BENT 75, SPALL (10 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 12FEET FROM BENT 75, FAILED PATCH/SPALL (36 INCHES X 3 INCHES X 1 INCHES) WITH EXPOSED STRANDS (50 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 75, PATCHED AREA (28INCHES X 8 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 75, DELAMINATION (11INCHES X 3 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 75, PATCHED AREA (2FEET X 4 INCHES)	2	2	Feet

**General Comments**

**Span 76****Expansion Joint Bent 75****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	22	0	12	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (12 FEET)	3	12	12 Feet
General Comments					

**Span 76****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet
General Comments					

**Span 76****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
General Comments					

**Span 77****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 77, SPALL (1 INCH X 10 INCHES X 1/2 INCH)	2	1	1 Feet
General Comments					

**Span 77****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 77, SPALL (6 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 77, PATCHED AREA (3FEET X 4 INCHES)	2	3	Feet

<b>General Comments</b>					
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**Span 77****Expansion Joint Bent 76****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	0	2 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	(PAR) AT BENT 76, RIGHT LANE SPALL WITH EXPOSED REINFORCEMENT WITH CORROSION. 2 FEET WIDE X 4 INCHES LONG X 3 INCHES DEEP.	4	2	2 Feet

<b>General Comments</b>					
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**Span 77****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

<b>General Comments</b>					
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**Span 78****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,986	9	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 6 FEET FROM BENT 78, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 20 FEET FROM BENT 77, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 78, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 77, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments****Span 78 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	SOUTH FACE OF BOTTOM FLANGE, AT BENT 78, SPALL (3 INCHES X 3 INCHES X 3 INCHES) WITH EXPOSED STRANDS (NO SECTION LOSS)	3	1	1 Feet

**General Comments****Span 78 Expansion Joint Bent 77****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	2	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 77, EDGE OF LEFT LANE FULL DEPTH CRACK 1 FOOT LONG	4	1	1 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (2FEET X 6 INCHES)	2	2	Feet

**General Comments****Span 78 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 79****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,981	14	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 10 FEET FROM BENT 79, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 8 FEET FROM BENT 78, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 78, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 5 FEET FROM BENT 78, PATCHED AREA (6 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet
<b>General Comments</b>						

**Span 79****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	54	4	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT RAILPOST 1, SPALL (UP TO 2FEET X 5INCHES X 1/2 INCHES)	3	2	2	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet
<b>General Comments</b>						

**Span 80****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,985	10	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 10 FEET AND 12 FEET FROM BENT 80, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2, AT 10 FEET FROM BENT 80, DELAMINATION (10 INCHES DIAMETER)	2	1	1	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 2 FEET AND 6 FEET FROM BENT 80, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT 10 FEET FROM BENT 80, PATCHED AREA (1 SQUARE FEET)	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet

**General Comments****Span 80 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 80, PATCHED AREA (20 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 80 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 81 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF BOTH OVERHANGS, TWO (2) PATCHED AREAS (UP TO 1 FOOT DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**



**Span 81****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	1	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 21 FEET FROM BENT 80, FAILED PATCHED AREA (18 INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 16 FEET FROM BENT 80, FAILED PATCH/SPALL (24 INCHES X 4 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 80, PATCHED AREA (12 INCHES X 3 INCHES)	2	1	Feet

General Comments

**Span 81****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB, AT BENT 81, SPALL (4 INCHES X 6 INCHES X 3 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (2 FEET X 4 INCHES)	2	2	Feet

General Comments

**Span 81****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 81, PATCHED AREA (2 FEET X 3 INCHES)	2	2	Feet

General Comments

**Span 81 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

General Comments

**Span 81 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 82 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 82, SPALL (7 INCHES X 9 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet

General Comments

**Span 82 Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	1	0	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Alignment	SOLE PLATE IS FLUSH WITH MASONRY PLATE	2	1	1 Each

**General Comments****Span 82 Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	1	0	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Alignment	SOLE PLATE IS FLUSH WITH MASONRY PLATE	2	1	1 Each

**General Comments****Span 82 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	54	2	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	RAILPOST 8, IMPACT SPALL (4FEET X 6INCHES X 1/2 INCHES)	3	4	4 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 82 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 83 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,975	20	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 3 FEET FROM BENT 82, PATCHED AREA (4 SQUARE FEET) SIMILAR AT 5 FT FROM BENT 83	2	8	Square Feet
<input checked="" type="checkbox"/>	12	Delamination/Spall	UNDERSIDE OF DECK IN BAY 3 ADJACENT TO BEAM 4 AT 5 FEET FROM BENT 83, DELAMINATION (15 INCHES DIAMETER)	2	2	2 Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3 FEET FROM BENT 82, PATCHED AREA (6 SQUARE FEET)	2	6	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG BENT 83, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 83****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5 FEET FROM BENT 83, SOUND PATCHED (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 83****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2 FEET FROM BENT 83, PATCHED AREA (48 INCHES X 6 INCHES)	2	3	Feet

**General Comments****Span 83****Expansion Joint Bent 82****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	34	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGE AND TORN (FULL WIDTH)	3	34	34 Feet

**General Comments**

**Span 83 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	45	0	15	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	BETWEEN POSTS 2 AND 4, IMPACT SCRAPES ON RAIL AND SPALLS ON CURB UP TO 3 FEET LONG X 3 INCHES HIGH X 1 INCH DEEP	3	15		Feet

**General Comments****Span 84 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,990	5	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 10 FEET FROM BENT 84, PATCHED AREA (4 SQUARE FEET)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20 FEET AND 2FEET FROM BENT 84, TWO (2) PATCHED AREAS (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 84 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 83, PATCHED AREA (40 INCHES X 4 INCHES)	2	4		Feet

**General Comments****Span 84 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB, AT BENT 83, SPALL (3 INCHES X 5 INCHES X 1 INCH)	2	1	1	Feet

**General Comments****Span 84 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments****Span 85 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,982	13	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 5 FEET FROM BENT 84, PATCHED AREA (3 SQUARE FEET)	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 10 FEET FROM BENT 85, PATCHED AREA (6 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SOUTH SHOULDER AT 14FEET FROM BENT 84, PATCHED AREA (23INCHES X 9 INCHES)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 1 NEXT TO GIRDER 2 AT 2 FEET FROM BENT 84, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 85 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, BENT 85, SPALL (7 INCHES X 7 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRANDS (NO SECTION LOSS)	3	1	1	Feet

**General Comments**

**Span 85****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 86****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	3	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	RIGHT LANE AT 16FEET FROM BENT 86, SPALLS (8INCHES X 6INCHES X 1/2 INCHES) AND 3 INCH X 1 INCH X 0.50 INCH DEEP	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG, AT 2 FEET FROM BENT 85, DELAMINATION (12 INCHES DIAMETER) SIMILAR AT 15 FEET FROM BENT 85	2	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 86****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	1	0	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	BEARING HAS SURFACE PITTING THAT HAS BEEN PAINTED OVER	2	1	Each

**General Comments**

**Span 86****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	NORTH FACE OF WEB, AT BENT 85, SPALL (2 INCHES X 17 INCHES X 1 INCH)	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 86, SOUND PATCH (18 INCHES X 4 INCHES)	2	2	Feet

**General Comments**

### Span 86 Expansion Joint Bent 85

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	1	0	0 Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header	AT BENT 85, EDGE OF RIGHT LANE, DELAMINATION 1 FOOT WIDE X 3 INCHES LONG	2	1	Feet

**General Comments**

### Span 86 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 86, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

### Span 86 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	0	1	0 Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>333</b>	Delamination/Spall	CURB AT BENT 86, SPALL (2INCHES DIAMETER X 1 INCHES)	3	1	1 Feet

**General Comments**

### Span 87 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	4	0	0 Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>12</b>	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 86, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet



Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT MIDSPAN, PATCHED AREA (1 SQUARE FEET) (SOUTH OVERHANG SIMILAR)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 87****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	1	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 86, SPALL (36 INCHES LONG X 9 INCHES HIGH X 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	3	3	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, AT BENT 87, DELAMINATION (6 INCHES DIAMETER)	2	1	1	Feet

**General Comments****Span 87****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	5		Feet

**General Comments****Span 87****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 88****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,987	6	2	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK IN BAY 2 AT GIRDER 3, 2 FEET FROM BENT 87, DELAMINATION (18 INCHES DIAMETER)	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 88, PATCHED AREA (6 SQUARE FEET)	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

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**General Comments**

**Span 88****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

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**General Comments**

**Span 88****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	54	6	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	RAIL AT 17FEET FROM BENT 88, SPALL (6INCHES X 2INCHES X 1 INCHES) WITH EXPOSED RUSTED REINFORCING	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 88, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

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**General Comments**

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,987	8	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 88, PATCHED AREA (6 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 4 FEET FROM BENT 88, PATCHED AREA (18 INCHES DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 89, SOUND PATCH (24 INCHES X 4 INCHES)	2	2		Feet
General Comments						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 89, DELAMINATION (6 INCHES X 18 INCHES)	2	1	1	Feet

General Comments

## Expansion Joint Bent 88

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	9	0	25	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (25 FEET)	3	25	25	Feet
General Comments						

**Span 90****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 89, PATCHED AREA (18 INCHES X 4 INCHES) WITH ASSOCIATED HORIZONTAL CRACK (1/32 INCH)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 89, PATCHED AREA (30 INCHES X 6 INCHES)	2	3		Feet

**General Comments****Span 90****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 4 FEET FROM BENT 89, PATCHED AREA (24 INCHES X FULL WIDTH)	2	2		Feet

**General Comments****Span 90****Expansion Joint Bent 89****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	MIDDLE OF LEFT LANE, PATCHED AREA (2 FEET X 10 INCHES)	2	2		Feet

**General Comments****Span 90****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 91****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,981	14	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3 FEET FROM BENT 90, PATCHED AREA (2 FEET X 2 FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 12 FEET FROM BENT 91, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 20 FEET FROM BENT 91, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 6 FEET FROM BENT 91, PATCHED AREA (6 SQUARE FEET)	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet
<b>General Comments</b>					

**Span 91****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES DIAMETER SOUND PATCHED AREA AT BEAM END OVER PIER 91 SOUTH FACE.	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES DIAMETER SOUND PATCHED AREA AT BEAM END OVER PIER 91 NORTH FACE.	2	1	Feet
<b>General Comments</b>					

**Span 91****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 91, PATCHED AREA (60 INCHES X 8 INCHES)	2	5	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SOUND PATCHED AREA (18 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE A BENT 91, PATCHED AREA (7 INCHES DIAMETER)	2		Feet
<b>General Comments</b>					

**Span 91 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 91 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 91, END OF PARAPET SPALL 6 INCHES HIGH X 4 INCHES WIDE X 0.50 INCH DEEP	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 92 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,977	18	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3 AT 3 FEET FROM BENT 92, PATCHED AREA (6 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 91, PATCHED AREA (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 92, PATCHED AREA (4SF) (SIMILAR AT 16 FEET FROM BENT 92)	2	8		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

**Span 92****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	20	17	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 91, DELAMINATION (27 INCHES X 4 INCHES)	2	3	3 Feet

General Comments					
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**Span 92****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	20	19	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 91, SPALL (9 INCHES X 8 INCHES X 1.5 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)	3	1	1 Feet

General Comments					
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**Span 92****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	20	16	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 91, PATCHED AREA (20 INCHES X 6 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 14 FEET FROM BENT 91, PATCHED AREA (24 INCHES X 5 INCHES)	2	2	Feet

General Comments					
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**Span 92****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments					
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**Span 92 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 93 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,815	1,809	6	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 20 FEET FROM BENT 93, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 93, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 92, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments****Span 93 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 92, HORIZONTAL CRACK (6 INCHES X HAIRLINE) WITH RUST STAINING	3	1	1	Feet

**General Comments**



**Span 93****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 15 FEET FROM BENT 93, PATCHED AREA (24INCHES X 3 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, SOUND PATCH (20 INCHES X 3 INCHES)	2	2		Feet

**General Comments**

**Span 93****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments**

**Span 93****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	1	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB BETWEEN POSTS 3 AND 4, SPALL (14INCHES X 6INCHES X 1 INCHES)	3	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	POST 8, 1 INCH HIGH X 1 INCH LONG DENT	2	1		Feet

**General Comments**

**Span 94****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 93, SPALL (3 INCHES X 3 INCHES X 1 INCH)	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF WEB, AT BENT 94, SPALL (6 INCHES X 6 INCHES X 1 INCH)	2	1	1	Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 94, SPALL (2 INCHES X 4 INCHES X 1 INCHES)	2	1	1 Feet
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**General Comments**

### Span 94 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 94, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 95 Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 93, UNSOUND PATCH (30 INCHES X 5 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 93, SOUND PATCH (24 INCHES X 6 INCHES)	2	2	Feet

**General Comments**

### Span 95 Expansion Joint Bent 94

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	13	5	0	16 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 301	Seal Cracking	INTERMITTENT SPLITTING AND TEARING FULL DEPTH IN LEFT SHOULDER TO CENTERLINE AND JOINT SUNKEN 1 INCH IN RIGHT LANE AND SHOULDER	4	16	16 Feet
✓ 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (5 FEET)	2	5	Feet

**General Comments**

**Span 95 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT POST 3, SPALL (2INCHES X 6INCHES X 1/2 INCHES) WITH EXPOSED RUSTED REBAR	2	1	1 Feet

**General Comments**

**Span 96 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,992	3	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK SOUTH OVERHANG AT 7 FEET FROM BENT 95, PATCHED AREA (3 SQUARE FEET)	2	3	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 96 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE BOTTOM FLANGE AT BENT 96, DELAMINATION (2 FEET X 3 INCHES)	2	2	2 Feet

**General Comments**

**Span 96 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 96****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

**Span 97****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,683	312	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 2 FEET FROM BENT 97, PATCHED AREA (3 SQUARE FEET)	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 6 FEET FROM BENT 97, PATCHED AREA (3 SQUARE FEET) (SIMILAR AT 9FEET AND 15 FEET FROM BENT 97)	2	9		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X UP TO 1/32 INCHES)	2	300	300	Square Feet

General Comments

**Span 97****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 97, PATCHED AREA (20 INCHES X 4 INCHES)	2	2		Feet

General Comments

**Span 97****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	48	10	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) BOTTOM FLANGE AT 24 FEET FROM BENT 97, SPALL (19 INCHES X 12 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES AND UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (60 INCHES X 22 INCHES) WITH AREAS OF DELAMINATION THROUGHOUT	2	5	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 97, PATCHED AREA (60 INCHES X 5 INCHES)	2	5	Feet

**General Comments****Span 97 Expansion Joint Bent 96****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>301</b>	Adjacent Deck or Header	AT BENT 96, 18 INCH X 18 INCH PATCH	2	4	Feet

**General Comments****Span 97 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 97 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 98****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,681	314	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X UP TO 1/32 INCHES)	2	300	300 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 7 FEET FROM BENT 98, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 5 FEET FROM BENT 97, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT 7 FEET FROM BENT 98, PATCHED AREA (18 INCHES X 12 INCHES)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT MIDSPAN, PATCHED AREA (3 SQUARE FEET) (SIMILAR AT NORTH OVERHANG AT BENT 97)	2	6	Square Feet

**General Comments**

**Span 98****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 6 FEET FROM BENT 97, UNSOUND PATCHED AREA (20 INCHES X 16 INCHES)	3	2	Feet

**General Comments**

**Span 98****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 97, DELAMINATION (5 INCHES X 3 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AT BENT 98, SPALL (6 INCHES X 3 INCHES X UP TO 1 INCH DEEP)	2	1	1 Feet

**General Comments**

**Span 98****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE SOUTH FACE, AT BENT 97, SPALL (3 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (NO SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 98, SOUND PATCHED AREA (20 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 98****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 99****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,978	17	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 10 FEET FROM BENT 99, PATCHED AREA (6 SQUARE FEET)	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 8 FEET FROM BENT 98, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 99, PATCHED AREA (12 INCH DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 22 FEET FROM BENT 99, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 6 FEET FROM BENT 99, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 6 FEET FROM BENT 98, PATCHED AREA (4 SQUARE FEET)	2	4	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet

**General Comments****Span 99 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 99, PATCHED AREA (24 INCHES X 3 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 99, PATCHED AREA (36 INCHES X 7 INCHES)	2	3		Feet

**General Comments****Span 99 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) UNDERSIDE OF BOTTOM FLANGE AT 23 FEET FROM BENT 98, SPALL (21 INCHES X 11 INCHES X UP TO 2 INCHES) WITH EXPOSED STRANDS WITH (20 PERCENT SECTION LOSS) ON STRANDS	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 99, PATCHED AREA (30 INCHES X 2 INCHES)	2	3		Feet

**General Comments****Span 99 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**



**Span 100****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,658	337	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	RIGHT LANE, 7 FEET AND 13 FEET FROM JOINT 99 (2) 3 INCH DIAMETER X 0.50 INCH DEEP SPALLS	2	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 STARTING AT 3 FEET FROM BENT 100, MULTIPLE PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH WIDE)	2	300	300 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 STARTING AT 3 FEET FROM BENT 100, MULTIPLE PATCHED AREAS (15 SQUARE FEET TOTAL)	2	15	Square Feet

**General Comments****Span 100****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	5	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 99, FAILED PATCHED AREA (48 INCHES X 7 INCHES X UP TO 2 INCHES DEEP)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH SIDES OF BOTTOM FLANGE AT 22 FEET FROM BENT 100, PATCHED AREA (5 FEET X 7 INCHES)	2	5	Feet

**General Comments****Span 100****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) STARTING 5 FEET FROM BENT 99, SPALL/DELAMINATION (8 FEET X UP TO 9 INCHES X UP TO 2 INCHES DEEP) WITH DEBONDED STRAND, WITH 2 EXPOSED RUSTED REINFORCING	2	8	8 Feet

**General Comments**

**Span 100****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	46	14	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH SIDES OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (5 FEET X 7 INCHES) WITH ASSOCIATED DELAMINATION (4 FEET X 12 INCHES)	2	5	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH SIDES OF BOTTOM FLANGE AT 5 FEET FROM BENT 99, PATCHED AREA (6 FEET X 7 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 100, SPALL ( 20 INCHES X 2 INCHES X 2 INCHES DEEP) WITH 1 AREA EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 7 FEET FROM BENT 100, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 100****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	3	9	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 100, UNSOUND PATCHED AREA (72 INCHES X 7 INCHES) 10 PERCENT SOUND	3	7	7 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE BOTTOM FLANGE, AT 4 FEET FROM BENT 100, SPALL (19 INCHES X 10 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS ON STRAND), DEBONDED (100 PERCENT LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE 4 FEET FROM BENT 99, PATCHED AREA (3 FEET X 2 INCHES)	2	3	Feet

**General Comments**

**Span 100****Expansion Joint Bent 99****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	12	4	18	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (18 FEET)	3	18	18 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, PATCHED AREA (4FEET X 4INCHES)	2	4	Feet

**General Comments****Span 100 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 101 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,687	308	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X UP TO 0.05 INCHES)	2	300	300 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 4FEET FROM BENT 100, PATCHED AREA (8 SQUARE FEET)	2	8	Square Feet

**General Comments****Span 101 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 101 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 101, SPALL (11 INCHES LONG X 8 INCHES HIGH X 2 1/2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE 16 FEET FROM BENT 100, PATCHED AREA (36 INCHES X 7 INCHES)	2	3	Feet

**General Comments**

### Span 102 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,789	206	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT 4FEET FROM BENT 102, PATCHED AREA (24INCHES X 30 INCHES)	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X 1/32 INCHES)	2	200	200 Square Feet

**General Comments**

### Span 102 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 6 FEET FROM BENT 102, PATCHED AREA (16 INCHES X 5 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 102, PATCHED AREA (16 INCHES X 5 INCHES)	2	2	Feet

**General Comments**

### Span 102 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AT BENT 102, SPALL (6 INCHES DIAMETER X 1/2 INCHES)	2	1	1 Feet

**General Comments**

**Span 102****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	4	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 102, SPALL (10 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 102, PATCHED AREA (48 INCHES X 7 INCHES)	2	4	Feet

**General Comments****Span 103****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,832	138	25	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	CRACKING UP TO 0.06 INCH IN LOCATION NEAR PATCHES IN RIGHT LANE AT BENT 102	3	25	25 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X UP TO 1/32 INCHES)	2	100	100 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK NORTH OVERHANG AT BENT 102, SPALL (5INCHES DIAMETER X 1 INCHES)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 22 FEET FROM BENT 103, PATCHED AREA (4 SQUARE FEET) (SIMILAR AT 27 FEET FROM BENT 103)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 7 FEET FROM BENT 102, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 2 FEET FROM BENT 102, PATCHED AREA (1 SQUARE FEET)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT 10FEET FROM BENT 102, PATCHED AREA (24INCHES X 10 INCHES)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT LANE AT BENT 102, PATCHED AREA (7FEET X 4FEET)	2	28	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG AT 15 FEET FROM BENT 103, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet

**General Comments**

**Span 103****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 103****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	BETWEEN POSTS 6 AND 7, SPALL (2INCHES X 5INCHES X 1/2 INCHES). REBAR EXPOSED NO SECTION LOSS	2	1	1	Feet

**General Comments**

**Span 103****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, SPALL (3 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED STRAND (NO LOSS)	3	1	1	Feet

**General Comments**

**Span 103****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE 25 FEET FROM BENT 103, DELAMINATION/SPALL (43 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM FLANGE X 1 INCH DEEP WITH (1) EXPOSED REINFORCEMENT BAR (NO LOSS)	3	2	2 Feet
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**General Comments**

### Span 103 Expansion Joint Bent 102

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	0	0	7 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>301</b>	Seal Adhesion			
		BOTH LANES SCATTERED THROUGHOUT, LOSS OF ADHESION (5FEET X FULL DEPTH)	4	5	5 Feet
<input checked="" type="checkbox"/>	<b>301</b>	Seal Damage			
		MIDDLE OF LEFT LANE, SEAL DAMAGE (2 FEET)	4	2	2 Feet

**General Comments**

### Span 104 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,988	7	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>12</b>	Delamination/Spall			
		RIGHT LANE AT 2FEET FROM BENT 103, DELAMINATION (8INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/>	<b>12</b>	Patched Areas			
		UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 104, PATCHED AREA (3 SQUARE FEET)	2	3	Square Feet
<input checked="" type="checkbox"/>	<b>12</b>	Patched Areas			
		UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 16 FEET FROM BENT 104, PATCHED AREA (3 SQUARE FEET)	2	3	Square Feet
<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)			
		SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

### Span 104 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining			
		SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

## Span 104

## Right Bridge Rail

## Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	RAILPOST 2, DAMAGED AT BASE, 4 INCH HIGH X 2 INCH WIDE TEAR AND MISSING SECTION	2	1	Feet

General Comments

## Span 104

## Beam 1

## Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	47	6	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE 15 FEET FROM BENT 103, SPALL/DELAMINATION (42 INCHES LONG X 22 INCHES WIDE X 5 INCHES HIGH X 1.5 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) UNDERSIDE OF BOTTOM FLANGE 4FEET FROM BENT 103, SPALL (66INCHES X 14INCHES X 1.5 INCHES) WITH EXPOSED STRANDS AND (1) BROKEN STRAND	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE 12 FEET FROM BENT 103, PATCHED AREA (4 SQUARE FEET)	2	4	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	10 FEET FROM BENT 103, DELAMINATION (20 INCHES LONG X FULL WIDTH)	2	2	2 Feet

General Comments

## Span 104

## Beam 2

## Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	40	9	11	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 104, FAILED PATCH (38 INCHES LONG X 4 INCHES HIGH X 10 INCHES WIDE)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	NORTH FACE BOTTOM FLANGE NEAR MIDSPAN, DELAMINATION (44 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE) WITH RUST STAIN	3	4	4 Feet



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<input checked="" type="checkbox"/>	109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (42INCHES X 4INCHES X 9 INCHES ON BOTTOM X 2 INCHES DEEP WITH (2) EXPOSED AND BROKEN STRANDS	3	3	3 Feet
<input checked="" type="checkbox"/>	109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 10 FEET FROM BENT 103, PATCHED AREA (84 INCHES X 7 INCHES)	2	7	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 22 FEET FROM BENT 103, PATCHED AREA (20 INCHES X 6 INCHES)	2	2	Feet

**General Comments****Span 104****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	37	7	16	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Patched Area			
		SOUTH FACE OF BOTTOM FLANGE 3 FEET FROM BENT 104, PATCHED AREA (84 INCHES X 4 INCHES) WITH FAILED SECTION	3	7	7 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall			
		(PAR) NORTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (40INCHES X 3INCHES X 12 INCHES ON BOTTOM X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS	3	4	4 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall			
		(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, DELAMINATION/SPALL (24 INCHES LONG X 4 INCHES HIGH X 4 INCHES ON BOTTOM FACE X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Exposed Prestressing			
		(PAR) UNDERSIDE OF BOTTOM FLANGE 6FEET FROM BENT 103, DELAMINATION/SPALL (48INCHES LONG X 5 INCHES HIGH X 11 INCHES ON BOTTOM X 1.5 INCHES DEEP) WITH (3) EXPOSED STRANDS (NO LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/>	109	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 103, PATCHED AREA (60 INCHES X 7 INCHES)	2	5	Feet
<input checked="" type="checkbox"/>	109	Cracking (PSC)			
		NORTH FACE OF BOTTOM FLANGE AT BENT 104, HORIZONTAL CRACK (24 INCHES X 1/32 INCH)	2	2	2 Feet

**General Comments****Span 104****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT BENT 103, PATCHED AREA (19 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	109	Patched Area			
		SOUTH FACE OF BOTTOM FLANGE 18 FEET FROM BENT 104, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 105 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,891	104	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X 0.04 INCH)	2	100	100	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 2 FEET FROM BENT 104, PATCHED AREA (4 SQUARE FEET)	2	4		Square Feet

**General Comments****Span 105 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 105 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	59	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB BETWEEN POSTS 6 AND 7, SPALL (8INCHES X 3INCHES X 1 INCHES)	3	1	1	Feet

**General Comments****Span 105 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 8 FEET FROM BENT 105, PATCHED AREA (36 INCHES X 3 INCHES)	2	3	Feet
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General Comments

**Span 105****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Patched Area			
		NORTH FACE OF BOTTOM FLANGE 17 FEET FROM BENT 105, PATCHED AREA (20 INCHES X 3 INCHES)	2	2	Feet

General Comments

**Span 105****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Delamination/Spall			
		SOUTH FACE OF BOTTOM FLANGE 2 FEET FROM BENT 104, SPALL/DELAMINATION (24 INCHES X 2 INCHES X 2 INCHES DEEP)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area			
		NORTH FACE OF BOTTOM FLANGE 8 FEET FROM BENT 105, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

General Comments

**Span 105****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Patched Area			
		NORTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, PATCHED AREA (2 INCHES X 4 INCHES)	2	1	Feet

General Comments

**Span 105****Expansion Joint Bent 104****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	0	0	34	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 301	Seal Damage	THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN	4	34	34	Feet	
General Comments							

**Span 106****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,692	303	0	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET UP TO 0.04 INCH)	2	300	300	Square Feet	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 13 FEET FROM BENT 106, PATCHED AREA (3 SQUARE FEET)	2	3		Square Feet	
General Comments							

**Span 106****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet	
General Comments							

**Span 106****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet	

**General Comments****Span 106****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	9	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 105, DELAMINATION (21 INCHES LONG X 4 INCHES HIGH X 4 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 105, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 106, DELAMINATION (24 INCHES LONG X 3 INCHES HIGH X 2 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 20 FEET FROM BENT 106, PATCHED AREA (36 INCHES X 5 INCHES)	2	3	Feet

**General Comments****Span 106****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	6	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE AT BENT 106, DELAMINATION/FAILED PATCH (12 INCHES X 8 INCHES X 2 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE 24 FEET FROM BENT 106, PATCHED AREA (10 INCHES X 5 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE 2 FEET FROM BENT 106, PATCHED AREA (72 INCHES X 7 INCHES)	2	5	Feet

**General Comments****Span 106****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 106, PATCHED AREA (20 INCHES X 6 INCHES)	2	2	Feet

**General Comments**

## Expansion Joint Bent 105

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	3	0	0 Feet

## General Comments

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,695	300	0	0	Square Feet

## General Comments

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

### General Comments

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

### General Comments

**Span 107****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	2	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 7 FEET FROM BENT 107, FAILED PATCHED AREA (36 INCHES LONG X 4 INCHES HIGH X 8 INCHES WIDE) ADJACENT TO SOUND PATCH (24 INCHES LONG X 4 INCHES HIGH X 8 INCHES WIDE)	3	5	5 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 107, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 107****Expansion Joint Bent 106****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	0	6	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 106, PARTIAL DEPTH TEAR INTERMITTENT THROUGH	3	6	Feet

**General Comments**

**Span 108****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,725	220	50	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED IN RIGHT LANE, 0.06 INCH MAP CRACKING	3	50	50 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK NORTH OVERHANG NEAR MIDSPAN, PATCHED AREA (12 INCHES DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 3 AT 5 FEET FROM BENT 108, PATCHED AREA (8 SQUARE FEET)	2	8	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X UP TO 1/32 INCHES)	2	200	200 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 3 NEXT TO GIRDER 4 AT 3 FEET FROM BENT 108, PATCHED AREA (8 SQUARE FEET)	2	8	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 5 FEET FROM BENT 108, PATCHED AREA (3 SQUARE FEET) (SIMILAR AT 8 FEET AND 12 FEET FROM BENT 108)	2	3	Square Feet

**General Comments****Span 108 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 108, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

**General Comments****Span 108 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 5 FEET FROM BENT 108, PATCHED AREA (24 INCHES X 4 INCHES)	2	2		Feet

**General Comments****Span 109 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,886	109	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 4 FEET FROM BENT 108, PATCHED AREA (4 SQUARE FEET)	2	4		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	5 FOOT LONGITUDINAL CRACK AT MIDSPAN CENTER 0.05 INCH WIDE	2	5	5	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X UP TO 1/32 INCHES)	2	100	100	Square Feet

**General Comments**



**Span 109****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	RUST STAINING 1 INCH DIAMETER, 4 FEET FROM BENT 108	2	1	Feet

**General Comments**

**Span 109****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (12INCHES X 7INCHES X 2.5 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRANDS	3	1	1 Feet

**General Comments**

**Span 109****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	0	9	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 108, FAILED PATCH (40 INCHES LONG X 8 INCHES HIGH X 12 INCHES WIDE) ADJACENT TO PATCHED AREA (60 INCHES X 7 INCHES)	3	9	9 Feet

**General Comments**

**Span 109****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 109, DELAMINATION/SPALL (40 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED AND SEVERED STRAND	3	4	2 Feet
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**General Comments****Span 109****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 109, PATCHED AREA (24 INCHES X 2 INCHES)	2	2		Feet

**General Comments****Span 110****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,994	0	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK NORTH OVERHANG AT MIDSPAN, DELAMINATION (10 INCHES DIAMETER)	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments****Span 110****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments**

**Span 110****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)	3	1	1 Feet

General Comments

**Span 110****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	6	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE 11 FEET FROM BENT 110, DELAMINATION/SPALL (18 INCHES X 4 INCHES X 1/2 INCH)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 109, PATCHED AREA (48 INCHES X 7 INCHES) WITH ADJACENT DELAMINATION (16 INCHES LONG X 4 INCHES HIGH X 12 INCHES WIDE)	2	6	Feet

General Comments

**Span 110****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)	3	1	1 Feet

General Comments

**Span 111****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,948	47	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK NORTH OVERHANG, PATCHED AREAS (45 SQUARE FEET TOTAL)	2	45	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 4 FEET FROM BENT 110, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments****Span 111 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 111 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 111 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, DELAMINATION (20INCHES X 3 INCHES) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (28 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM X 1 1/2 INCHES DEEP) WITH (2) EXPOSED AND SEVERED STRANDS	3	2	2 Feet

**General Comments**

**Span 111****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 5FEET FROM BENT 111, UNSOUND PATCHED AREA (24INCHES X 3 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (9INCHES X 2INCHES X 1 INCHES)	3	1	1 Feet
General Comments					

**Span 111****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 1FEET AND 10FEET FROM BENT 111, (2) PATCHED AREAS (UP TO 4FEET X 7 INCHES)	2	8	Feet

General Comments
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**Span 111****Expansion Joint Bent 110****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	6	0	0	28 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (28 FEET)	4	28	28 Feet
General Comments					

**Span 112****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,961	34	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	PATCH MIDSPAN CENTERLINE, 4 FEET X 9 INCHES	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS, PATCHED AREAS (30 SQUARE FEET TOTAL)	2	30	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet
General Comments					

**Span 112 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 112, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

**General Comments**

**Span 112 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 112 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	6	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (36 INCHES LONG X 2 INCHES HIGH X 6 INCHES ON BOTTOM X 1 INCH DEEP) WITH (1) EXPOSED STRAND (10 PERCENT LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 3FEET AND 6FEET FROM BENT 111, (2) PATCHED AREAS (UP TO 3FEET X 3 INCHES)	2	6		Feet

**General Comments**

**Span 112****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 2 FEET FROM BENT 112, PATCHED AREA (36 INCHES X 5 INCHES)	2	3		Feet

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**General Comments**

**Span 112****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 111, PATCHED AREA (24 INCHES X 3 INCHES)	2	2		Feet

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**General Comments**

**Span 112****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	0	7	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 19FEET FROM BENT 112, PATCHED AREA (36INCHES X 14 INCHES)	3	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 10FEET FROM BENT 112, PATCHED AREA (24INCHES X 12 INCHES)	3	2		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) UNDERSIDE OF BOTTOM FLANGE 23 FEET FROM BENT 112, SPALL (20 INCHES LONG X 12 INCHES WIDE X 1 1/2 INCHES DEEP WITH (2) EXPOSED AND SEVERED STRANDS (10 PERCENT SECTION LOSS)	3	2	2	Feet

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**General Comments**

**Span 112****Expansion Joint Bent 111****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	33	0	0	1	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	AT BENT 111, AT LEFT SHOULDER, 2 INCH FULL DEPTH TEAR	4	1	1	Feet

**General Comments****Span 113 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,949	46	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAY, PATCHED AREAS (40 SQUARE FEET)	2	40		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT SHOULDER AT MIDSPAN, (2) PATCHED AREAS (UP TO 3FEET X 10 INCHES). RUST STAINING AROUND PATCHES	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400		Square Feet

**General Comments****Span 113 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 113 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT POST 3, SPALL 8 INCH X 3 INCH X 0.75 INCH	2	1	1	Feet

**General Comments**



**Span 113****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	49	11	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 113, PATCHED AREA (60 INCHES X 3 INCHES) WITH ADJACENT DELAMINATION (16 INCHES LONG X 2 INCHES HIGH X 5 INCHES WIDE)	2	7		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 6 FEET FROM BENT 112, PATCHED AREA (48 INCHES X 2 INCHES)	2	4		Feet

**General Comments**

**Span 113****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE 5 FEET FROM BENT 112, DELAMINATION (18 INCHES LONG X 9 INCHES WIDE)	2	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 112, PATCHED AREA (48 INCHES X 7 INCHES)	2	4		Feet

**General Comments**

**Span 113****Expansion Joint Bent 112****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	0	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 112, INTERMITTENT THROUGHOUT MULTIPLE CRACKS UP TO 3 INCHES LONG	3	4		Feet

**General Comments**

**Span 114****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,932	63	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	MIDSPAN RIGHT LANE, SPALL 6 INCH DIAMETER X 0.25 INCH DEEP	2	2	2	Square Feet

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<input checked="" type="checkbox"/>	12	Efflorescence/Rust Staining	20 FEET FROM BENT 114, RUST STAIN LINE AT CENTER 1 FOOT LONG	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS, PATCHED AREAS (60 SQUARE FEET)	2	60	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet

**General Comments****Span 114****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments****Span 114****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	40	17	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (5 PERCENT LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	80 INCHES LONG X 8 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 8 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 19 FEET FROM PIER 113	2	7	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (72 INCHES X 7 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	40 INCHES LONG X 4 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X UP TO FULL WIDTH ON BOTTOM OF BEAM SOUND PATCHED AREA AT PIER 113	2	4	Feet

**General Comments****Span 114****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (30INCHES X 4 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	30 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 7 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 19 FEET FROM PIER 113	2	3	Feet

**General Comments****Span 114****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	4	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE 6 FEET FROM BENT 114, SPALL (10 INCHES X 5 INCHES X 1 INCHES) NEXT TO EPOXY PATCHED AREA (18INCHES X 3 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	12 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 5 FEET FROM BENT 114	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 10FEET FROM BENT 113, PATCHED AREA (36INCHES X 6 INCHES)	2	3	Feet

**General Comments****Span 115****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,974	20	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 AT 1FEET FROM BENT 115, SPALL (12INCHES X 12INCHES X 1 INCHES) WITH EXPOSED RUSTED REINFORCING	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS, PATCHED AREAS (20 SQUARE FEET)	2	20	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 115 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP OF RAIL BETWEEN POSTS 8 AND 9, SPALL (8INCHES X 3INCHES X 1/2 INCHES)	3	1	1 Feet

**General Comments**

**Span 115 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 115, PATCHED AREA (7 INCHES X 7 INCHES)	2	1	Feet

**General Comments**

**Span 115 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	41	15	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE 10 FEET FROM BENT 114, SOUND PATCH (38 INCHES LONG X 8 INCHES HIGH X 10 INCHES WIDE)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE 4 FEET FROM BENT 114, PATCHED AREA (120 INCHES X 4 INCHES)	2	10	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE 10 FEET FROM BENT 114, DELAMINATION (30 INCHES LONG X 3 INCHES HIGH X 10 INCHES WIDE)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 3 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 4 FEET FROM BENT 115	2	2	Feet

**General Comments**

**Span 115****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 1 FEET FROM BENT 115	2	3		Feet

General Comments

**Span 115****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 12 FEET FROM BENT 115, PATCHED AREA (72 INCHES X 6 INCHES)	2	6		Feet

General Comments

**Span 115****Expansion Joint Bent 114****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	0	0	34	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	SEAL DAMAGE. FULL DEPTH CRACK FULL WIDTH	4	34	34	Feet

General Comments

**Span 116****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,893	100	2	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK NORTH OVERHANG AT 20 FEET FROM BENT 116, (2) SPALL (10 INCHES DIAMETER X 1 INCHES) WITH EXPOSED RUSTED REBAR	3	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (100 SQUARE FEET TOTAL)	2	100		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**
**Span 116**
**Left Bridge Rail**
  
**Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	IMPACT DAMAGE TO POST 4	2	1	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP OF RAIL BETWEEN POSTS 8 AND 9, SPALL (8INCHES X 3INCHES X 1/2 INCHES) (DEFECTS NOT FOUND 9/23/22)	1	1	Feet

**General Comments**
**Span 116**
**Beam 1**
  
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT BENT 116, SPALL (7 INCHES X 7 INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet

**General Comments**
**Span 116**
**Beam 2**
  
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	1	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	TWO UNSOUND PATCHED AREAS UP TO 2 FEET LONG X 2 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM STARTING AT 5 FEET FROM BENT 116 EXTENDING OUT 5 FEET	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES LONG X 4 INCHES WIDE X 1/2 INCHES DEEP SPALL ON SOUTH BOTTOM OF BEAM AT BENT 116	2	1	1 Feet

**General Comments**

**Span 116****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 115, SPALL (24 INCHES X 6 INCHES X 4 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet

General Comments

**Span 116****Expansion Joint Bent 115****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	4	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	DEBRIS IN SHOULDERS	2	4	Feet

General Comments

**Span 117****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,942	51	2	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 3 AT 16 FEET FROM BENT 117, (2) SPALLS (12 INCHES X 12 INCHES X 1 INCHES) WITH EXPOSED RUSTED REBAR	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 AT BENT 116, DELAMINATION (12 INCH DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (50 SQUARE FEET)	2	50	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

General Comments

**Span 117****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (30 INCHES X 6 INCHES) WITH ADJACENT DELAMINATION (12 INCH DIAMETER)	2	4	Feet
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**General Comments****Span 117 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	33 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 7 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT BENT 117	2	3		Feet

**General Comments****Span 117 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 22 FEET FROM BENT 117, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
✓ 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 19 FEET FROM BENT 116, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 118 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,884	111	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	15 INCHES DIAMETER SOUND PATCHED ON DECK UNDERSIDE INCHES BAY 1 ADJACENT TO BEAM 2 STARTING AT 2 FEET FROM BENT 118	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	TWO SOUND PATCHED AREAS UP TO 12 INCHES DIAMETER ON DECK UNDERSIDE OF LEFT OVERHANG AT SCUPPER 9 FROM BENT 117	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES DIAMETER SOUND PATCHED AREA ON DECK UNDERSIDE INCHES BAY 1 ADJACENT TO BEAM 2 AT 1 FEET FROM BENT 117	2	1	Square Feet



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<input checked="" type="checkbox"/>	12	Patched Areas	8 INCHES LONG X 10 INCHES WIDE SOUND PATCHED AREA ON DECK UNDERSIDE INCHES BAY 3 ADJACENT TO BEAM 4 AT BENT 117	2	1	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	SEVERAL SOUND PATCHED AREAS UP TO 14 INCHES DIAMETER INCHES BAY 2 ADJACENT TO BEAM 3 STARTING AT BENT 117 EXTENDING OUT 7 FEET	2	5	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X 0.04 INCH)	2	100	100 Square Feet

**General Comments****Span 118 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	333	Damage	NEAR RAILPOST 1, IMPACT DAMAGE (2 INCHES)	2	1 Feet
<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4 Feet

**General Comments****Span 118 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	333	Delamination/Spall	CURB AT BENT 118, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1 Feet

**General Comments****Span 118 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Patched Area	30 INCHES LONG X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 5 FEET FROM BENT 117	2	3 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 117, DELAMINATION (18 INCHES LONG X 3 INCHES HIGH X 7 INCHES WIDE)	2	2 Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 117, PATCHED AREA (24 INCHES X 5 INCHES)	2	2	Feet
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**General Comments****Span 118****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 117, SPALL (6 INCHES LONG X 6 INCHES HIGH X 1.5 INCHES DEEP) WITH (1) ON EXPOSED RUSTED STRAND (NO LOSS)	2	1	1 Feet

**General Comments****Span 118****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 118, PATCHED AREA (36 INCHES X 3 INCHES)	2	3	Feet

**General Comments****Span 118****Expansion Joint Bent 117****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	0	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>301</b>	Seal Damage BENT 117, 1 INCH LONG FULL DEPTH CRACK LEFT LANE	4	1	1 Feet
<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header RIGHT LANE NEAR CENTERLINE OF ROADWAY, (3) PATCHED AREAS (3FEET X 3 INCHES) (NOT FOUND 9/13/22)	1	9	Feet
<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header RIGHT LANE NEAR CENTERLINE OF ROADWAY, SPALL (6INCHES X2INCHES X 1/2 INCHES) (NOT FOUND 9/13/22)	1	1	Feet

**General Comments**

**Span 119****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,973	22	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	CENTERLINE AT BENT 118, 12 INCH DIAMETER PATCH	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 3 AT BENT 118, DELAMINATION (12 INCH DIAMETER)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 119****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 119****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Damage	RAILPOST 8, IMPACT DAMAGE (3 INCH HIGH X 1 INCH WIDE)	2	1		Feet

**General Comments**

**Span 119****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT BENT 118, SPALL (32 INCHES LONG X 4 INCHES HIGH X 3 INCHES WIDE X 2 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet

General Comments

**Span 119****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 119, PATCHED AREA (5 INCHES X 7 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 118, PATCHED AREA (7 INCHES X 7 INCHES)	2	1	Feet

General Comments

**Span 119****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 119, PATCHED AREA (36 INCHES X 6 INCHES)	2	3	Feet

General Comments

**Span 119****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 5 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 119	2	3	Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE 2 FEET FROM BENT 118, PATCHED AREA (48 INCHES X 3 INCHES)	2	4	Feet
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**General Comments****Span 119****Expansion Joint Bent 118****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	1	33 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BENT 118, FULL WIDTH CRACK THROUGHOUT	4	33	33 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE NEAR CENTERLINE OF ROADWAY, SPALL (6INCHES X 2INCHES X 1/2 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE NEAR CENTERLINE OF ROADWAY, (3) PATCHED AREAS (3FEET X 3 INCHES)	2		Feet

**General Comments****Span 120****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,645	350	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (45 SQUARE FEET TOTAL)	2	45	Square Feet
<input checked="" type="checkbox"/> 12	Efflorescence/Rust Staining	15 FEET FROM BENT 119 TRANSVERSE CRACK 0.03 INCH WITH RUST STAINING EXTENDING FROM CENTERLINE	2	5	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X UP TO 1/32 INCHES)	2	300	300 Square Feet

**General Comments****Span 120****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments**

**Span 120****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

**Span 120****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 119, PATCHED AREA (4 INCHES X 7 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	28 INCHES LONG X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X UP TO FULL WIDTH OF BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 120	2	2		Feet

General Comments

**Span 120****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	50	4	6	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 119, FAILED PATCH (2 FEET LONG X 7 INCHES HIGH X 10 INCHES WIDE) ADJACENT TO PATCHED AREA (60 INCHES X 7 INCHES)	3	6	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 5 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X UP TO FULL WIDTH ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 120	2	4		Feet

General Comments

**Span 120****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	47	13	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 16 FEET FROM BENT 120, PATCHED AREA (84 INCHES X 7 INCHES)	2	7		Feet
<input checked="" type="checkbox"/> 109	Patched Area	6 FEET LONG X 8 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 10 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 8 FEET FROM BENT 120	2	6		Feet

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**General Comments**

**Span 121****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,975	20	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400		Square Feet

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**General Comments**

**Span 121****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 121, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

**Span 121****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	6 INCHES DIAMETER SOUND PATCHED AREA ON SOUTH WEB OF BEAM AT MIDHEIGHT NEAR MIDSPAN	2	1	Feet

<b>General Comments</b>					
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**Span 121****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	46	12	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL/DELAMINATION (20 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE 20FEET FROM BENT 121, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 7 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X FULL WIDTH OF BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT PIER 121	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE AT BOTTOM FLANGE AT BENT 120, PATCHED AREA (6INCHES X 6 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE 12FEET FROM BENT 120, PATCHED AREA (48INCHES X 4 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE AT 8 FEET FROM BENT 120, DELAMINATION (12 INCH DIAMETER)	2	1	1 Feet

<b>General Comments</b>					
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**Span 121****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	4	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTTOM OF BOTTOM FLANGE 4 FEET FROM BENT 120, FAILED PATCH (48 INCHES LONG X 12 INCHES WIDE)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 121, SPALL (6 INCHES X 5 INCHES X 1 1/2 INCHES)	2	1	1 Feet



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<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 121, PATCHED AREA (7 INCHES X 7 INCHES)	2			Feet
<input checked="" type="checkbox"/>	109	Patched Area	3 FEET LONG X 3 INCHES HIGH ON BOTH NORTH AND SOUTH FACES OF BOTTOM FLANGE X FULL WIDTH ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 121	2	3		Feet

**General Comments**

### Span 121 Beam 4

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 120, SPALL (3 INCHES X 3 INCHES X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/>	109	Patched Area	3 FEET LONG X 4 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 6 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 13 FEET FROM BENT 121	2	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE 18 FEET FROM BENT 121, PATCHED AREA (30 INCHES X 3 INCHES)	2	3	Feet

**General Comments**

### Span 122 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,975	20	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet

**General Comments**

### Span 122 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments**

**Span 122****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 121, SPALL (18 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE 5 FEET FROM BENT 121, DELAMINATION (16 INCHES X 3 INCHES)	2	2	2 Feet

General Comments

**Span 122****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 121, SPALL (16 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	36 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 16 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT PIER 121	2	3	Feet

General Comments

**Span 122****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE AT BENT 122, SPALL (6 INCHES LONG X 5 INCHES WIDE X 1/2 INCH DEEP)	2	1	1 Feet

General Comments

**Span 122****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	43	17	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 121, PATCHED AREA (96 INCHES X 7 INCHES)	2	8	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE NORTH FACE, DELAMINATION (18 INCHES LONG X 4 INCHES HIGH X 4 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE FROM 2 FEET BENT 122, PATCHED AREA (72 INCHES X 7 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, DELAMINATION (12 INCHES X 10 INCHES)	2	1	Feet

**General Comments**

**Span 123****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,975	20	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 123****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 123, PATCHED AREA (12 INCHES X 7 INCHES)	2	1		Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 123, SPALL (5INCHES X 6INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB 16FEET FROM BENT 122, SPALL (6INCHES DIAMETER X 1/2 INCHES)	2	1	1 Feet
General Comments					

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 123, PATCHED AREA (18 INCHES X 7 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE 23 FEET FROM BENT 123, PATCHED AREA (30 INCHES X 3 INCHES)	2	3		Feet
General Comments						

## Expansion Joint Bent 122

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	BOTH SHOULDERS, DEBRIS ACCUMULATION (4 FEET TOTAL)	2	4		Feet
General Comments						

**Span 124****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,975	20	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 124****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 124, DELAMINATION (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments**

**Span 124****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 124****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	2 FEET LONG X 3 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT BENT 124	2	2	Feet
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**General Comments****Span 124****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	6	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing (PAR) NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 124, UNSOUND PATCHED AREA (30 INCHES X 4 INCHES) WITH SPALL (16 INCHES X 5 INCHES X 2 INCHES X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area 2 FEET LONG X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 6 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 4 FEET FROM BENT 124	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area 15 INCHES LONG X 3 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 3 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 9 FEET FROM BENT 124	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area SOUTH FACE OF BOTTOM FLANGE 17 FEET FROM BENT 123, PATCHED AREA (18 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 124****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area NORTH FACE OF BOTTOM FLANGE AT BENT 123, PATCHED AREA (6 INCHES X 6 INCHES)	2	1	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 124, PATCHED AREA (24 INCHES X 2 INCHES)	2	2	Feet

**General Comments****Span 124****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 124, FAILED PATCH (22 INCHES LONG X 7 INCHES HIGH X 10 INCHES WIDE) ADJACENT TO PATCHED AREA (24 INCHES X 7 INCHES)	3	4	4 Feet
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**General Comments****Span 125****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,975	20	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET TOTAL)	2	20	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 125****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 125****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 125****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	4	6	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AND NORTH FACE AT 7 FEET FROM BENT 124, DELAMINATION (30 INCHES X 9 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	26 INCHES LONG X 3 INCHES HIGH NORTH FACE OF BOTTOM FLANGE X 11 INCHES WIDE ON BOTTOM OF BEAM AREA OF DELAMINATION AT 6 FEET FROM BENT 124	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	14 INCHES LONG X 4 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 6 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA AT 4 FEET FROM BENT 125	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 24 FEET FROM BENT 124, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 125****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	30 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X FULL WIDTH OF BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 124	2	3	Feet

**General Comments**

**Span 125****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	34 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 124	2	3	Feet

**General Comments**



**Span 125****Expansion Joint Bent 124****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	0	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	BENT 124, CRACK AT CENTERLINE 8 INCH LONG FULL DEPTH	4	1	1 Feet
General Comments					

**Span 126****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
General Comments					

**Span 126****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
General Comments					

**Span 126****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	52	4	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 126, SPALL (48 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE SEVERED STRAND	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 125, PATCHED AREA (48INCHES X 4 INCHES)	2	4	Feet

**General Comments****Span 126****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	28	32	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 8 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 126	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 5 FEET FROM BENT 125, PATCHED AREA (120 INCHES X 5 INCHES)	2	10	Feet
<input checked="" type="checkbox"/> 109	Patched Area	12 FEET LONG X UP TO FULL HEIGHT OF BOTTOM FLANGE X UP TO FULL WIDTH OF BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 125	2	12	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 126, PATCHED AREA (36 INCHES X 5 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 24 FEET FROM BENT 125, PATCHED AREA (48 INCHES X 5 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE NORTH FACE AT 24 FEET FROM BENT 125, DELAMINATION (22 INCHES LONG X 2 INCHES HIGH X 7 INCHES WIDE)	2	2	2 Feet

**General Comments****Span 126****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT BENT 126, SPALL (6 INCHES X 6 INCHES X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS (NO LOSS)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES LONG X 2 INCHES WIDE X 1/4 INCHES DEEP SPALL ON BOTTOM OF BEAM AT 6 FEET FROM PIER 126	2	1	1 Feet

**General Comments**

**Span 126****Expansion Joint Bent 125****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	22	2	10	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (10 FEET)	3	10	10 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, PATCHED AREA (20INCHES X 9 INCHES)	2	2	Feet

**General Comments**

**Span 127****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,964	30	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 2 AT 18FEET FROM BENT 127, SPALL (12INCHES DIAMETER X 1 INCHES) WITH EXPOSED RUSTED REBAR	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (30 SQUARE FEET)	2	30	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 127****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 127****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 22 FEET FROM BENT 126, PATCHED AREA (18 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE 6 FEET FROM BENT 126, DELAMINATION (7 INCHES DIAMETER)	2	1	1 Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 7 FEET FROM BENT 126, UNSOUND PATCHED AREA (24 INCHES X 5 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 127, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 127****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	56	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT BENT 126, (2) TWO SPALLS/DELAMINATIONS (UP TO 24 INCHES LONG X UP TO 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 127, UNDOSUND PATCHED AREA (1INCHES DIAMETER)	3	1	1 Feet

**General Comments****Span 127****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 19 FEET FROM BENT 126, FAILED PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 3 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 20 FEET FROM BENT 126	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 16 FEET AND 18 FEET FROM BENT 127, (2) PATCHED AREAS (UP TO 24 INCHES X 3 INCHES)	2	4	Feet

**General Comments**

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,695	300	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCHES)	2	300	300	Square Feet
General Comments						

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	CURB AT BENT 128, DELAMINATION (2INCHES DIAMETER X 1 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 128, SPALL (6INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

General Comments

### Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE 12 FEET FROM BENT 127, DELAMINATION (32 INCHES LONG X 3 INCHES HIGH X 8 INCHES WIDE)	2	3	3	Feet
General Comments						

**Span 128****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 127, PATCHED AREA (24INCHES X 3 INCHES)	2	2			Feet
<b>General Comments</b>							

**Span 128****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 127, PATCHED AREA (36INCHES X 3 INCHES)	2	3			Feet
<b>General Comments</b>							

**Span 129****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3			Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 130, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1		Feet
<b>General Comments</b>							

**Span 129****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Delamination/Spall	18 INCHES LONG X 3 INCHES HIGH NORTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM AREA OF DELAMINATION AT 4 FEET FROM BENT 128	3	2	2		Feet

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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 128, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet
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**General Comments****Span 129****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 129, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 129****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	3	8	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (96 INCHES X 6 INCHES) WITH ADJACENT DELAMINATION (42 INCHES LONG X 16 INCHES WIDE) AND SPALL (10 INCHES LONG X 3 INCHES WIDE X 1 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO LOSS)	3	8	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 128, PATCHED AREA (36 INCHES X 4 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 129, PATCHED AREA (120 INCHES X 7 INCHES)	1	10	Feet

**General Comments****Span 129****Expansion Joint Bent 128****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 128, FULL DEPTH AND WIDTH CRACK	4	34	34 Feet

**General Comments**

**Span 130 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 130 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 130 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 18 FEET AND 20 FEET FROM BENT 129, (2) DELAMINATIONS (24 INCHES X 3 INCHES)	2	4	Feet

General Comments

**Span 130 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	46	4	10	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4 FEET FROM BENT 130, FAILED PATCHED AREA (120 INCHES LONG X 4 INCHES HIGH X FULL WIDTH)	3	10	10 Feet



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<input checked="" type="checkbox"/>	109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AND SOUTH FACE AT 13 FEET FROM BENT 129, DELAMINATION (19 INCHES X 13 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 129, DELAMINATION (24 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 130 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	109	Exposed Prestressing (PAR) SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 129, FAILED PATCH/SPALL (22 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet

**General Comments****Span 130 Expansion Joint Bent 129****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	301	Debris Impaction SCATTERED ALONG JOINT, DEBRIS ACCUMULATION (4 FEET)	2	4	Feet

**General Comments****Span 131 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 131****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

**Span 131****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE END OF BEAM AT BENT 130, DELAMINATION (2 INCHES HIGH X 3 INCHES LONG)	2	1		Feet

General Comments

**Span 131****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 131, FAILED PATCH (18 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE) ADJACENT TO PATCHED AREA (30 INCHES X 4 INCHES)	2	4		Feet

General Comments

**Span 131****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 131, FAILED PATCH/SPALL (44 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) WITH ASSOCIATED DELAMINATION (36 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE)	3	4	4 Feet
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**General Comments**

### Span 131 Expansion Joint Bent 130

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	FULL WIDTH CRACKED, TORN, OR MISSING	4	34	34 Feet

**General Comments**

### Span 132 Deck

#### Reinforced Concrete Deck

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,985	10	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 2 AT 8 FEET FROM BENT 132, PATCHED AREA (10 SQUARE FEET)	2	10	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

### Span 132 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 132 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT RAILPOST 3, SPALL (2INCHES DIAMETER X 1/2 INCHES)	2	1	1 Feet

General Comments

### Span 132 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	4	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 131, FALED PATCHED AREA (48 INCHES X 4 INCHES)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 132, SPALL (2 INCHES X 5 INCHES X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 132, PATCHED AREA (36 INCHES X 3 INCHES)	2	3	Feet

General Comments

### Span 132 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	9 INCHES LONG X 3 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM AREA OF DELAMINATION OVER BENT 131	2	1	1 Feet

General Comments

### Span 132 Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 10 FEET FROM BENT 132, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
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**General Comments****Span 132****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Damage	END DIAPHRAGM SOUTH OF BEAM 4, DELAMINATION (4 INCHES X 8 INCHES)	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 132, PATCHED AREA (36 INCHES X 3 INCHES)	2	3	Feet

**General Comments****Span 132****Expansion Joint Bent 131****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	0	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 131, 2 INCH WIDE X FULL DEPTH CRACK IN RIGHT LANE	4	1	1 Feet

**General Comments****Span 133****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,988	3	4	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	(2) 18 INCH LONG X 9 INCH WIDE PATCHES IN RIGHT SHOULDER	3	4	4 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	3 FOOT X 0.04 INCH DIAGONAL CRACK BETWEEN PATCHES	2	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 133 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 133, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 133 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	51	5	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	BETWEEN RAILPOSTS 1 AND 2, IMPACT SPALL (UP TO 4FEET X 6INCHES X 1/2 INCHES)	3	4	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB BETWEEN POSTS 8 AND 9, (2) SPALLS (UP TO 2INCHES DIAMETER X 1/2 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 133, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Damage	POST 5, 1 INCH TEAR	2	1	Feet

**General Comments****Span 133 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	5 FEET LONG X 9 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 10 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 2 FEET FROM BENT 132	2	5	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE, DELAMINATION (2 FEET LONG X 3 INCHES HIGH X 6 INCHES WIDE)	2	2	2 Feet

**General Comments**

**Span 133****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	40	18	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, (2) TWO ADJACENT SPALLS (UP TO 24 INCHES X 6 INCHES X 2 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	10 FEET LONG X 4 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 8 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT PIER 133	2	10	Feet
<input checked="" type="checkbox"/> 109	Patched Area	5 FEET LONG X 4 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 4 FEET FROM PIER 133	2	5	Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 3 INCHES HIGH ON SOUTH FACE OF BOTTOM FLANGE X 5 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT 1.5 FEET FROM PIER 132	2	3	Feet

**General Comments**

**Span 133****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 4 INCHES HIGH ON NORTH FACE OF BOTTOM FLANGE X 4 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING AT BENT 133	2	3	Feet

**General Comments**

**Span 134****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	0	5	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	MIDSPAN RANDOM CRACKING UP TP 0.06 INCH	3	5	5 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 134 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

**Span 134 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 134, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

General Comments

**Span 134 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 14 FEET FROM BENT 133, PATCHED AREA (24 INCHES X 4 INCHES)	2	2		Feet

General Comments

**Span 134 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 18 FEET FROM BENT 133, PATCHED AREA (48 INCHES X 7 INCHES)	2	4		Feet



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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF FLANGE AT BENT 134, PATCHED AREA (4 FEET X 7 INCHES)	2	4	Feet
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**General Comments****Span 134****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	9	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	(PAR) NORTH FACE AND BOTTOM OF BOTTOM FLANGE AT BENT 134, DELAMINATION (32 INCHES LONG X 7 INCHES HIGH X 10 INCHES WIDE) WITH CRACKS (UP TO 1/2 INCH WIDE)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 133, DELAMINATION (36 INCHES LONG X 7 INCHES HIGH X 3 INCHES WIDE)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 134, PATCHED AREA (72 INCHES X 7 INCHES)	2	6	Feet

**General Comments****Span 134****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	9	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 133, DELAMINATION (4 INCHES LONG X 3 INCHES HIGH)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 134, PATCHED AREA (72 INCHES X 7 INCHES) ADJACENT TO DELAMINATION (18 INCHES LONG X 6 INCHES HIGH X 11 INCHES WIDE)	2	8	Feet

**General Comments****Span 134****Expansion Joint Bent 133****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	0	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 133, 2 INCH WIDE X FULL DEPTH CRACK IN RIGHT LANE	4	1	1 Feet

**General Comments**

**Span 135****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 135****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 135****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT END OF BEAM AT BENT 134, PATCHED AREA (8 INCHES X 7 INCHES)	2	1		Feet

**General Comments**

**Span 135****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	4	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 22 FEET FROM BENT 134, PATCHED AREA (28 INCHES X FULL WIDTH)	3	3	3	Feet

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<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 134, PATCHED AREA (36 INCHES X 5 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 134, PATCHED AREA (11 INCHES X 7 INCHES)	2	1	Feet

**General Comments****Span 135****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	8	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 14 FEET FROM BENT 134, UNSOUND PATCHED AREA (18 INCHES X 3 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4 FEET FROM BENT 134, PATCHED AREA (72 INCHES X 5 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 135, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 135****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 135, SPALL (10 INCHES X 9 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet

**General Comments****Span 136****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,973	20	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 3 AT 20 FEET FROM BENT 136, SPALL (12 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED RUSTED REBAR AND ADJACENT DELAMINATION (12 INCHES DIAMETER)	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET)	2	20	Square Feet

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<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet
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**General Comments****Span 136 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 136 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments****Span 136 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 135, SPALL (25INCHES X 5INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	3	3 Feet

**General Comments****Span 136 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 136, FAILED PATCHED AREA (36 INCHES X 4 INCHES)	3	3	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 15 FEET FROM BENT 136, PATCHED AREA (24 INCHES X 4 INCHES)	2	2		Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 135, SOUND PATCHED AREA (12 INCHES X 3 INCHES)	2	1		Feet

**General Comments****Span 136****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM AT NORTH FACE OF BOTTOM FLANGE AT BENT 136, PATCHED AREA (8 INCHES X 5 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 136, PATCHED AREA (30 INCHES X 4 INCHES)	2	3		Feet

**General Comments****Span 136****Expansion Joint Bent 135****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	33	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 135, PARTIAL DEPTH CRACK IN LEFT LANE 1 FOOT LONG	3	1		Feet

**General Comments****Span 137****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 137****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 136, PATCHED AREA (24 INCHES X 4 INCHES)	2	2		Feet

General Comments						
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**Span 137****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	46	11	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 137, SPALL (27 INCHES X 8 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 137, SPALL (20INCHES X 4INCHES X 2 INCHES) WITH (2) TWO EXPOSED AND SEVERED STRANDS (20 PERCENT SECTION LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET AND 24FEET FROM BENT 136, (2) PATCHED AREA (18INCHES X 3 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 137, PATCHED AREA (48INCHES X 2 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2FEET FROM BENT 136, PATCHED AREA (48INCHES X 4 INCHES)	2	4		Feet

General Comments						
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**Span 137****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 136, PATCHED AREA (18 INCHES X 2 INCHES)	2	2		Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 136, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
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**General Comments****Span 137****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	1	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
☑ 109	Delamination/Spall	NORTH FACE OF WEB, AT BENT 137, SPALL (3 INCHES X 10 INCHES X 3 INCHES)	3	1	1 Feet
☑ 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 17 FEET FROM BENT 136, FAILED PATCHED AREA (24 INCHES X 4 INCHES)	3	2	2 Feet
☑ 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 136, SPALL (8 INCHES X 3 INCHES X 1/2 INCHES)	2	1	1 Feet

**General Comments****Span 138****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
✓ 333	Delamination/Spall	CURB AT BENT 138, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	Feet

**General Comments****Span 138****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 137, SPALL (27 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO LOSS)	3	2	2 Feet

**General Comments**

**Span 138****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	31	25	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT 7 FEET FROM BENT 137, SPALL/DELAMINATION (37 INCHES LONG X FULL WIDTH X 2 INCHES DEEP) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 11 FEET FROM BENT 138, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 137, DELAMINATION (18 INCHES LONG X 4 INCHES HIGH X 5 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTTOM OF BOTTOM FLANGE AT 20 FEET FROM BENT 137, SOUND PATCH (2 FEET LONG X 20 INCHES WIDE)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM AT BOTH FACES OF BOTTOM FLANGE AT BENT 138, PATCHED AREA (UP TO 3.5 FEET X 4 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUND PATCHED AREA 3.5 FEET LONG X 4 INCHES HIGH X 4 INCHES WIDE ON BOTTOM FLANGE SOUTH FACE, 17 FEET FROM BENT 137	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2 FEET FROM BENT 137, PATCHED AREA (9 FEET X 4 INCHES)	2	9	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BEAM AT 20 FEET FROM BENT 137, DELAMINATION (18 INCHES LONG X 6 INCHES WIDE)	2	2	2 Feet

**General Comments****Span 138****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 137, PATCHED AREA (48 INCHES X 3 INCHES)	2	4	Feet

**General Comments**



**Span 138****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	9	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 1 INCHES HIGH X 3 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE NORTH FACE, AT BENT 138	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 138, PATCHED AREA (48 INCHES X 6 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 137, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet

**General Comments**

**Span 139****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	0	4	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	WITHIN 8 FEET OF BENT 139 IN RIGHT SHOULDER (2) 2 FOOT X 0.06 INCH TRANSVERSE CRACKS	3	4	4 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments**

**Span 139****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 139, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 139****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

General Comments

**Span 139****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 138, PATCHED AREA (33 INCHES X 4 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM AT NORTH FACE OF BOTTOM FLANGE AT BENT 138, PATCHED AREA (33INCHES X 5 INCHES) - DEFECT NOT FOUND 9/14/22	2	3		Feet

General Comments

**Span 139****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	1	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) UNDERSIDE AND SOUTH FACE OF BOTTOM FLANGE AT 17FEET FROM BENT 138, SPALL (30 INCHES X 12 INCHES X 2 INCHES) WITH (4) FOUR EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	3	3	3	Feet
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	SOUTH FACE OF BOTTOM FLANGE 14 FEET AT BENT 138, DELAMINATION (17 INCHES X 6 INCHES) WITH RUST STAIN	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 139, DELAMINATION (5 INCHES X 2 INCHES)	2	1	1	Feet

General Comments

**Span 139****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 139, PATCHED AREA (24 INCHES X 3 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 138	2	1		Feet

**General Comments****Span 140****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,975	20	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (20 SQUARE FEET)	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments****Span 140****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 140****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 140, SPALL (2 INCHES X 6 INCHES X 1 INCHES)	2	1	1	Feet

**General Comments****Span 140****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 2 INCHES HIGH X FULL WIDTH SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND SOUTH FACES, AT BENT 140	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUND PATCHED AREA UP TO 12 INCHES DIAMETER ON BOTTOM OF BEAM, NEAR MIDSPAN	2	2		Feet

**General Comments****Span 140****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	41	9	10	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	6 INCHES HIGH X FULL WIDTH X 7 FEET LONG UNSOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND SOUTH FACES, AT BENT 140	3	7	7	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 139, TWO (2) UNSOUND PATCHED AREAS (UP TO 24 INCHES X 3 INCHES HIGH X 3 INCHES WIDE)	3	3	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	TWO (2) SOUND PATCHED AREAS UP TO 1 FEET LONG X 10 INCHES WIDE ON BOTTOM OF BEAM NEAR MIDSPAN	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4 FEET FROM BENT 140, PATCHED AREA (UP TO 60 INCHES X 3 INCHES)	2	5		Feet
<input checked="" type="checkbox"/> 109	Patched Area	18 INCHES DIAMETER SOUND PATCHED AREA ON BOTTOM OF BEAM, NEAR MIDSPAN	2	2		Feet

**General Comments****Span 140****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	41	14	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	AT BENT 140 UNSOUND PATCH (5 FEET LONG X 4 INCHES HIGH X 9 INCHES WIDE)	3	5	5	Feet

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<input checked="" type="checkbox"/>	109	Patched Area	5 FEET LONG X 4 INCHES HIGH X FULL WIDTH SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE	2	10	Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 140, PATCHED AREA (48 INCHES X 3 INCHES)	2	4	Feet

**General Comments**

### Span 140 Expansion Joint Bent 139

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	0	6	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 139, LEFT LANE 6 FOOT LONG PARTIAL DEPTH CRACK	3	6	Feet

**General Comments**

### Span 141 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,960	27	8	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 AT BENT 140, TWO (2) SPALLS (UP TO 12 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK SOUTH OVERHANG AT 15 FEET FROM BENT 140, (6) SPALLS (UP TO 4 INCHES X 8 INCHES X 1 INCHES) WITH EXPOSED RUSTED REBAR	3	6	6 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	10 FEET FROM BENT 141, CENTERLINE 12 INCH LONG X 3 INCH X 0.25 INCH DEEP SPALL	2	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (25 SQUARE FEET)	2	25	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

### Span 141 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 141, 2 INCH DIAMETER SPALL ON CURB	2	1	1 Feet

**General Comments**

**Span 141 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 141, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

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**General Comments**

**Span 141 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 140, DELAMINATION (16 INCHES X 5 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 140, PATCHED AREA (36 INCHES X 5 INCHES) WITH ADJACENT DELAMINATION (24 INCHES LONG X 3 INCHES HIGH X 12 INCHES WIDE)	2	5	Feet

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**General Comments**

**Span 141 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 141, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

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**General Comments**

**Span 141 Expansion Joint Bent 140****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	0	0	3 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 140, RIGHT LANE INTERMITTENT FULL DEPTH CRACKS UP TO 2 INCH LONG	4	3	3 Feet

**General Comments****Span 142****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	14 INCHES DIAMETER SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, 1 FEET FROM BENT 142	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments****Span 142****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4		Feet

**General Comments****Span 142****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 142****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 142, SPALL (24 INCHES X 5 INCHES X 1/2 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL (24 INCHES LONG X 16 INCHES WIDE X 1.5 INCHES DEEP) WITH (4) FOUR EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	2	2 Feet

**General Comments**
**Span 142**
**Beam 2**
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19 FEET FROM BENT 141, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

**General Comments**
**Span 142**
**Beam 3**
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 3 INCHES HIGH X 6 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 141	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2 FEET FROM BENT 141, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 4 INCHES HIGH X 3 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, 1 FEET FROM BENT 142	2	3	Feet

**General Comments**
**Span 143**
**Deck**
**Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,980	15	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (15 SQUARE FEET)	2	15	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet



**General Comments****Span 143 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 143 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 143, 1 INCH DIAMETER X 0.50 INCH DEEP SPALL	3	1	1 Feet
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 143 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (24 INCHES X 5 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE, DELAMINATION (30 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE)	2	3	3 Feet

**General Comments**

**Span 143****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	2	6	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, (22 INCHES LONG X 13 INCHES WIDE X 1.5 INCHES DEEP) WITH (3) THREE EXPOSED STRANDS (10 PERCENT LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 142, SPALL (3 INCHES X 2 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 143, UNSOUND PATCHED AREA (36 INCHES LONG X 4 INCHES HIGH X 6 INCHES WIDE)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE NEAR MIDSPAN, (16 INCHES LONG X 10 INCHES WIDE)	2	2	2 Feet

**General Comments**

**Span 143****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE BENT 143, SPALL (2 INCHES X 6 INCHES X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 143****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	12 INCHES DIAMETER SOUND PATCHED AREA ON TOP OF WEB, NORTH FACE, AT BENT 142	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 143, PATCHED AREA (48 INCHES X 7 INCHES)	2	4	Feet

**General Comments**

**Span 144****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,985	10	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE SCATTERED THROUGHOUT ALL BAYS, PATCHED AREAS (UP TO 10 SQUARE FEET)	2	10		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

**Span 144****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 144****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE 13 FEET FROM BENT 143, DELAMINATION (21 INCHES X 4 INCHES)	2	2	2	Feet

**General Comments**

**Span 144****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	45	11	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 143, PATCHED AREA (24 INCHES X 3 INCHES)	3	2	2	Feet

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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 143, UNSOUND PATCHED AREA (16 INCHES X 2 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area	UNDERSIDE OF BOTTOM FLANGE 7 FEET FROM BENT 144, PATCHED AREA (36 INCHES X 20 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE 3 FEET FROM BENT 144, DELAMINATION (2 INCHES LONG X 12 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area	END OF BEAM AT BOTTOM OF BOTTOM FLANGE AT BENT 144, PATCHED AREA (6 FEET X 18 INCHES)	2	6	Feet

**General Comments****Span 144****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE BOTTOM FLANGE AT BENT 143, DELAMINATION (28 INCHES X 8 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE BOTTOM FLANGE AT 15 FEET FROM BENT 144, SOUND PATCH (30 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 143, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 144****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	7	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES BOTTOM FLANGE AT 4 FEET FROM BENT 143, FAILED PATCHED AREA (40 INCHES X 3 INCHES HIGH X FULL WIDTH)	3	5	5 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 144, PATCHED AREA (36 INCHES X 5 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM AT NORTH FACE OF BOTTOM FLANGE AT BENT 144, PATCHED AREA (48 INCHES X 7 INCHES)	2	4	Feet

**General Comments**

**Span 144****Expansion Joint Bent 143****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	2	0	1 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 143, LEFT LANE, 2 INCH LONG X FULL DEPTH CRACK	4	1	1 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments**

**Span 145****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,978	17	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	16 INCHES DIAMETER SOUND PATCHED AREA ON UNDERSIDE DECK, BAY 3, 5 FEET FROM BENT 144	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE DECK, BAY 1, 8 FEET FROM BENT 144	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UP TO 6 FEET LONG X UP TO 3 FEET WIDE SOUND PATCHED AREA ON UNDERSIDE DECK, BAY 2 AT BENT 144	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA UNDERSIDE DECK, BAY 1, 2 FEET FROM BENT 144	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE DECK, BAY 3 AT BENT 144	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES DIAMETER SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG AT MIDSPAN	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES DIAMETER SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG, 5 FEET FROM BENT 145	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES WIDE X 12 INCHES LONG SOUND PATCHED AREA ON BAY 2 UNDERSIDE OF DECK AT MIDSPAN	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 145****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 145****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 145, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 145****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	45	8	7	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 144, UNSOUND PATCHED AREA (72 INCHES X 4 INCHES HIGH X 16 INCHES WIDE)	3	7	7	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES X 2 INCHES X 2 INCHES SPALL ON BOTTOM FLANGE NORTH FACE AT BENT 144	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 145, PATCHED AREA (36 INCHES X 4 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	12 INCHES DIAMETER SOUND PATCHED AREA INCHES BOTTOM OF BEAM, 24 FEET FROM BENT 144	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE 12 FEET FROM BENT 144, PATCHED AREA (36 INCHES X 18 INCHES)	2	3		Feet

**General Comments**

**Span 145****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	10	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	5 INCHES LONG 1/32 INCH CRACK ON BOTTOM FLANGE SOUTH FACE AT BENT 145	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 12 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, 12 FEET FROM BENT 145, SOUTH AND BOTTOM FACES	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 15 FEET FROM BENT 145, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8 FEET AND 12 FEET FROM BENT 144, (2) PATCHED AREAS (24 INCHES X 3 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 145, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet

**General Comments**

**Span 145****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 145****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 28 INCHES WIDE SOUND PATCHED AREA BOTTOM FLANGE NORTH, SOUTH, AND BOTTOM FACES AT BENT 145	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE SOUTH FACE AT BENT 144	2	1	Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 144, DELAMINATION (16 INCHES LONG X 4 INCHES HIGH)	2	2	2	Feet
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**General Comments****Span 145 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 145 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4 FEET FROM BENT 145, PATCHED AREA (48 INCHES X 4 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTTOM FLANGE NORTH FACE AT BENT 144, DELAMINATION (10 INCHES LONG X 7 INCHES HIGH)	2	1	Feet

**General Comments****Span 145 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	0	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	2	2 Square Feet

**General Comments**



**Span 145****Expansion Joint Bent 144****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	2	0	4 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	LEFT LANE NEAR CENTERLINE OF ROADWAY, PATCHED AREA (4FEET X 4 INCHES), NO JOINT ADHESION AT PATCH	4	4	4 Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments**

**Span 146****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,968	26	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	12 INCHES DIAMETER DELAMINATION INCHES BOTTOM DECK , 9 FEET FROM BENT 146, BAY 2	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES DIAMETER SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG, 9 FEET FROM BENT 146	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES WIDE X 12 INCHES LONG SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG, 2 FEET FROM BENT 145	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	20 INCHES DIAMETER SOUND PATCHED AREA ON BOTTOM DECK, 8 FEET FROM BENT 146, BAY 2	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE BAY 3 AT 2FEET FROM BENT 145, PATCHED AREA (3FEET X 1 FEET)	2	3	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA ON BOTTOM LEFT OVERHANG, 4 FEET FROM BENT 146	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE BAY 1 STARTING AT BENT 146, PATCHED AREA (8FEET X 2FEET)	2	16	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments**

**Span 146****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
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**General Comments****Span 146****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	0	6	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, FAILED PATCH (48 INCHES LONG X 12 INCHES WIDE X 2 INCHES HIGH) ADJACENT TO PATCHED AREA (24 INCHES X 5 INCHES)	3	6	6 Feet

**General Comments****Span 146****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>313</b>	Corrosion			
		LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)			
		COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 146****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	3	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		SOUTH FACE OF BOTTOM FLANGE AT 6 FEET BENT 145, FAILED PATCHED AREA (32 INCHES LONG X 4 INCHES HIGH X 9 INCHES WIDE)	3	3	3 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 146, FAILED PATCHED AREA (48 INCHES LONG X 4 INCHES HIGH X 14 INCHES WIDE)	3	4	4 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		END OF BEAM AT NORTH FACE OF BOTTOM FLANGE AT BENT 145, PATCHED AREA (3FEET X 5 INCHES)	2	3	Feet

**General Comments**

**Span 146****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 146****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 7 FEET BENT 145, PATCHED AREAS (48 INCHES X 3 INCHES HIGH X FULL WIDTH)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 19 FEET BENT 145, PATCHED AREAS (20 INCHES X 4 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE BOTTOM FLANGE AT BENT 146, DELAMINATION (18 INCHES LONG X 10 INCHES HIGH)	2	2	2	Feet

**General Comments**

**Span 146****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	50	3	7	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 146, FAILED PATCHED AREA (84 INCHES X 7 INCHES)	3	7	7	Feet
<input checked="" type="checkbox"/> 109	Patched Area	18 INCHES LONG X 10 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, 15 FEET FROM BENT 146	2	2		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTH FACES BOTTOM FLANGE AT BENT 146, DELAMINATION (12 INCHES LONG X 7 INCHES HIGH)	2	1	1	Feet

**General Comments**

**Span 146****Expansion Joint Bent 145****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2			Feet
General Comments							

**Span 147****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	3	1	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Delamination/Spall	12 INCHES DIAMETER DELAMINATION INCHES UNDERSIDE OF DECK, BAY 3, 2 FEET FROM BENT 146	3	1	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG, 12 FEET FROM BENT 147	2	2			Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES DIAMETER DELAMINATION INCHES UNDERSIDE OF DECK, BAY 3, 2 FEET FROM BENT 146	2	1	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200			Square Feet
General Comments							

**Span 147****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	60	0	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input type="checkbox"/>							
General Comments							

IN SPAN 147, TOP RAIL HAS SURFACE SCRAPES AND APPARENT PAIN FROM POSTS 3 TO 8

**Span 147****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19FEET FROM BENT 147, PATCHED AREA (18INCHES X 2 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 147, PATCHED AREA (8INCHES X 7 INCHES)	2	1	Feet

**General Comments****Span 147****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 147****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2FEET FROM BENT 147, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 147****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 147****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 147, PATCHED AREA (48INCHES X 3 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 146, PATCHED AREA (10INCHES X 7 INCHES)	2	1		Feet

**General Comments****Span 147****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 147****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 147, PATCHED AREA (72 INCHES X 5 INCHES)	2	6		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE AT 15 FEET FROM BENT 147, DELAMINATION (24 INCHES LONG X 3 INCHES HIGH X 10 INCHES WIDE)	2	2	2	Feet

**General Comments****Span 147****Expansion Joint Bent 146****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	31	2	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>301</b>	Seal Cracking	AT BENT 146, LEFT LANE, 4 INCH LONG PARTIAL DEPTH TEAR	3	1	Feet
<input checked="" type="checkbox"/>	<b>301</b>	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments****Span 148****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,830	20	145	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	12 INCHES DIAMETER DELAMINATION INCHES UNDERSIDE OF DECK, BAY 2, AT BENT 148	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES DIAMETER X 1.5 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS INCHES LEFT OVERHANG 15 FEET FROM BENT 147	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	STARTING AT BENT 147 IN RIGHT LANE, 13 FEET X 11 FEET X 0.25 INCHES SPALL (FIRE DAMAGE)	3	143	143 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE INCHES LEFT OVERHANG, 35 FEET FROM BENT 147	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON BOTTOM LEFT OVERHANG, AT BENT 148	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	5 FEET LONG X 2.5 FEET WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK, BAY 1, AT BENT 148	2	15	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES DIAMETER SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG, 10 FEET FROM BENT 147	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments****Span 148****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	46	14	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Patched Area	FIRST 14 FEET OF RAIL APPEARS REPAIRED FROM IMPACT	2	14	Feet

**General Comments**

**Span 148****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	5 INCHES LONG HAIRLINE CRACK BOTTOM FLANGE, SOUTH FACE AT BENT 147	2	1	1 Feet
General Comments					

**Span 148****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTTOM OF BOTTOM FLANGE AT 13 FEET FROM BENT 147, FAILED PATCHED AREA (24 INCHES X 6 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 147, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
General Comments					

**Span 148****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	39	3	18	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 147, FAILED PATCHED AREA (120 INCHES X 4 INCHES)	3	10	10 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET AND 15 FEET FROM BENT 148, (2) FAILED PATCHED AREAS (48 INCHES X 4 INCHES)	3	8	8 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 9 FEET FROM BENT 147, PATCHED AREA (3 FEET X 3 INCHES)	2	3	Feet
General Comments					

**Span 148****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	3	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (16 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 15 FEET FROM BENT 147, FAILED PATCHED AREA (24 INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 148, SPALL (12 INCHES DIAMETER X 1 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	BOTTOM FLANGE 4 FEET FROM BENT 148, DELAMINATION (30 INCHES LONG X 3 INCHES HIGH X 3 INCHES WIDE)	2	3	3 Feet

**General Comments**

### Span 148 Near Bearing

#### Fixed Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

### Span 148 Expansion Joint Bent 147

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 2 FEET AND AT CENTER LINE 2 FEET.	2	6	Feet

**General Comments**

### Span 149 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,970	25	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (25 SQUARE FEET)	2	25	Square Feet

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<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet
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**General Comments****Span 149 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 149 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	0	11	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 148, DELAMINATION (11 FEET X FULL WIDTH X 4 INCHES HIGH)	3	11	11 Feet

**General Comments****Span 149 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	4	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES HIGH X UP TO 1.5 INCHES ON END X 1.5 INCHES DEEP SPALL ON NORTH FACE WEB AT BENT 149	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 148, UNSOUND PATCHED AREA (32 INCHES LONG X 4 INCHES HIGH X 4 INCHES WIDE)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE BOTTOM FLANGE AT BENT 149, DELAMINATION (30 INCHES LONG X 3 INCHES HIGH X 3 INCHES WIDE)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	UP TO 6 INCHES LONG X 28 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 2 FEET FROM BENT 148	2	1	Feet

**General Comments**

**Span 149****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	47	10	3	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 149, UNSOUND PATCHED AREA (36 INCHES X 5 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 7 FEET AND 16 FEET FROM BENT 148, (2) PATCHED AREA (UP TO 48 INCHES X 4 INCHES)	2	8	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X UP TO 12 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUND AND BOTTOM FACES, 4 FEET FROM BENT 148	2	2	Feet

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**General Comments**

**Span 149****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 149, PATCHED AREA (36 INCHES X 5 INCHES)	2	3	Feet

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**General Comments**

**Span 149****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

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**General Comments**

**Span 149****Expansion Joint Bent 148****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	14	20	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT.	2	20		Feet

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**General Comments**

**Span 150****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,980	14	1	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	10 INCHES DIAMETER X 2.5 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS IN UNDERSIDE OF DECK, BAY 2, NEAR MIDSPAN	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2.5 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA IN UNDERSIDE OF LEFT OVERHANG, 2 FEET FROM BENT 150	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET LONG X 16 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK, BAY 3, 5 FEET FROM BENT 150	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET LONG X 12 INCHES WIDE SOUND PATCHED AREA IN UNDERSIDE OF LEFT OVERHANG AT BENT 150	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SOUND PATCHED AREA UP TO 10 INCHES DIAMETER IN UNDERSIDE OF LEFT OVERHANG, 10 FEET FROM BENT 149	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA IN UNDERSIDE OF LEFT OVERHANG, 28 FEET FROM BENT 149	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES LONG X 10 INCHES WIDE SOUND PATCHED AREA IN UNDERSIDE OF LEFT OVERHANG, 21 FEET FROM BENT 149	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET X 2 FEET SOUND PATCHED AREA IN UNDERSIDE OF LEFT OVERHANG AT BENT 149	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

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**General Comments**

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

### General Comments

### Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 149, PATCHED AREA (48INCHES X 4 INCHES)	2	4	Feet

### General Comments

## Near Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

### General Comments

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 2FEET FROM BENT 150, PATCHED AREA (36INCHES X 3 INCHES)	2	3		Feet

### General Comments

**Span 150****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	35	17	8	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 149, UNSOUND PATCHED AREA (84 INCHES X 7 INCHES X FULL WIDTH)	3	7	7 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES HIGH X 1.5 INCHES WIDE X 1.5 INCHES SPALL ON SOUTH FACE OF WEB AT BENT 149	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 1 FEET WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 3 FEET FROM BENT 150	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 150, PATCHED AREA (60 INCHES X 7 INCHES)	2	5	Feet
<input checked="" type="checkbox"/> 109	Patched Area	9 FEET LONG X 33 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH, SOUTH, AND BOTTOM FACES, STARTING AT 16 FEET FROM BENT 150	2	9	Feet

**General Comments****Span 150****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	6	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	14 INCHES LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 22 FEET FROM BENT 150	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET, 13 FEET, AND 18 FEET FROM BENT 150, (3) PATCHED AREAS (24 INCHES X 3 INCHES)	2	6	Feet

**General Comments****Span 150****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 150****Expansion Joint Bent 149****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	19	15	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT.	2	15		Feet
General Comments						

**Span 151****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,990	5	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	2 1/2 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG, 5 FEET FROM BENT 151	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	1 FOOT LONG X 2 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG AT BENT 150	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES WIDE X 2 INCHES LONG DELAMINATION IN UNDERSIDE OF DECK, BAY 1, 1 FOOT FROM BENT 150	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet
General Comments						

**Span 151****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Cracking	(2) VERTICAL CRACKS 0.05 INCH AT POSTS 2 AND 3, 9 INCHES LONG	2	2		Feet
General Comments						

**Span 151****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH AND BOTTOM FACE OF BOTTOM FLANGE AT 13 FEET FROM BENT 151, PATCHED AREA (12 INCHES X 2 INCHES)	2	1	Feet
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**General Comments****Span 151****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 151****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	9	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 151, DELAMINATION (27 INCHES X 3 INCHES X 8 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, FAILED PATCH (60 INCHES X 3 INCHES X FULL WIDTH)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 1/2 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 151	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 151, PATCHED AREA (2 FEET X 5 INCHES) (DEFECT NOT FOUND, 09/14/2022)	1		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	18 INCHES LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 5 FEET FROM PIER 151 (DUPLICATE NOTE, 09/14/2022)	1		Feet

**General Comments****Span 151****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	12	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 5 FEET FROM BENT 150, PATCHED AREA (36 INCHES X 3 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 151, PATCHED AREA (84 INCHES X 4 INCHES)	2	7	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	3 INCHES LONG X 4 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND SOUTH FACES, AT PIER 150 (DEFECT NOT FOUND, 09/14/2022)	1		Feet

**General Comments****Span 151****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	38	15	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 151, FAILED PATCHED AREA (84 INCHES X 4 INCHES)	3	7	7 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 150, PATCHED AREA (12 INCHES X 5 INCHES)	2	1	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		9 FEET LONG X FULL WIDTH SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 150	2	9	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		2 1/2 FEET LONG X 3 INCHES HIGH SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT MIDSPAN	2	3	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 21 FEET FROM BENT 150, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 151****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>313</b>	Corrosion			
		LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)			
		COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 151****Expansion Joint Bent 150****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	2	0	32	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 301	Seal Damage	FULL WIDTH, SEAL DAMAGED AND TORN (24 FEET)	4	32	34		Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2			Feet
<b>General Comments</b>							

**Span 152****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	4	0	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG, 5 FEET FROM BENT 152	2	4			Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100			Square Feet
<b>General Comments</b>							

**Span 152****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	55	5	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	5			Feet
<b>General Comments</b>							

**Span 152****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3			Feet

**General Comments****Span 152****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES HIGH X 1 INCH WIDE X 1 INCH DEEP SPALL INCHES SOUTH FACE WEB, AT BENT 152	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19 FEET FROM BENT 151, PATCHED AREA (15 INCHES X 2 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 151, PATCHED AREA (16 INCHES X 8 INCHES)	2	2	Feet

**General Comments****Span 152****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 152****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	42	6	12	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 152, SPALL (18 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	13 INCHES LONG X 1/16 INCH WIDE CRACK AT END OF BEAM, AT BENT 152	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 1/2 FEET LONG X 9 INCHES WIDE UNSOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 10 FEET FROM BENT 152	3	3	3 Feet

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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 8FEET FROM BENT 152, UNSOUND PATCHED AREA (60 INCHES X 7 INCHES)	3	5	5 Feet
<input checked="" type="checkbox"/>	109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 152, PATCHED AREA (8 INCHES X 8 INCHES)	2	1	Feet
<input checked="" type="checkbox"/>	109	Patched Area	3 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 7 FEET FROM BENT 152	2	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 151, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet

**General Comments**
**Span 152**
**Beam 3**
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	13 INCHES LONG X 1/16 INCH WIDE CRACK AT END OF BEAM, AT BENT 152	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 151	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 1 FOOT WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 10 FEET FROM BENT 151	2	2	Feet

**General Comments**
**Span 152**
**Near Bearing**
**Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 152****Expansion Joint Bent 151****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET AND AT CENTER LINE 1 FEET	2	3	Feet

General Comments					
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**Span 153****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,490	505	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES DIAMETER SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 27 FEET FROM BENT 152	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES DIAMETER SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 8 FEET FROM BENT 152	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	7 INCHES LONG X 10 INCHES WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 19 FEET FROM BENT 152	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE BAY 3 AT BENT 153, PATCHED AREA (12 INCHES DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X 0.03 INCH)	2	500	500 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES X 12 INCHES SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG AT BENT 153	2	1	Square Feet

General Comments					
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**Span 153****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 FEET LONG X 7 INCHES WIDE DELAMINATION ON BOTTOM FLANGE M SOUTH AND BOTTOM FACES, 6 FEET FROM BENT 152	3	2	2 Feet

General Comments					
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**Span 153****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 153****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	14 INCHES DIAMETER SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, 35 FEET FROM BENT 152	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 153, PATCHED AREA (24 INCHES X 2 INCHES)	2	2		Feet

**General Comments**

**Span 153****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	5	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	1 FEET LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 153	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 152, PATCHED AREA (60 INCHES X 7 INCHES)	2	5		Feet

**General Comments**

**Span 153****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	5	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	22 INCHES WIDE X 1 INCHES HIGH DELAMINATION AT END OF BEAM, AT BENT 152	3	2	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	4 INCHES X 4 INCHES DELAMINATION ON BOTTOM FLANGE, BOTTOM FACE, AT BENT 153	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 153, PATCHED AREA (30 INCHES X 3 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	4 INCHES LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH, SOUTH, AND BOTTOM FACES, AT BENT 152	2	1	1 Feet

**General Comments****Span 153****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 153****Beam 5****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	5	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	12 INCH DIAMETER UNSOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, 9 FEET FROM BENT 153	3	1	1 Feet
<input checked="" type="checkbox"/> <b>109</b>	Delamination/Spall	4 INCHES HIGH X 2 INCHES WIDE X 2 INCHES DEEP SPALL INCHES NORTH FACE WEB, AT BENT 153	3	1	1 Feet
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	2 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FLANGE, 13 FEET FROM BENT 153	2	2	Feet
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 153, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> <b>109</b>	Delamination/Spall	SPALL UP TO 2 INCHES X 1 INCHES X 1 INCHES ON BOTTOM FLANGE, NORTH FACE, AT BENT 152	2	1	Feet

**General Comments**

## Near Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

## Expansion Joint Bent 152

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	19	15	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT.	2	15	Feet
General Comments					

### Slab 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
15	Prestressed Concrete Top Flange	135	135	0	0	0	Square Feet
104	Prestressed Concrete Closed Web/Box Girder	45	35	10	0	0	Feet

Element number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
104	Efflorescence/Rust Staining	BETWEEN SLABS 3 AND 4, MULTIPLE AREAS OF EFFLORESCENCE	2	10		Feet
General Comments						

## Expansion Joint Bent 153

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal		34	6	25	0	3 Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
301	Seal Cracking	AT BENT 153, 3 CRACKS SCATTERED THROUGHOUT UP TO 2 INCH X FULL DEPTH	4	3		3 Feet	
301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT.	2	25		Feet	
General Comments							



### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	45	39	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (6) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	6		Feet

### General Comments

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	45	39	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (6) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	6		Feet

### General Comments

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,772	223	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
✓ 12	Patched Areas	RIGHT LANE AT 5FEET FROM BENT 154, PATCHED AREA (21INCHES X 23 INCHES)	2	2		Square Feet
✓ 12	Patched Areas	3 SOUND PATCHED AREAS UP TO 2 FEET X 2 FEET INCHES UNDERSIDE OF LEFT OVERHANG, 30 FEET, 35 FEET, AND 41 FEET FROM BENT 154	2	6		Square Feet
✓ 12	Patched Areas	6 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 21 FEET FROM BENT 154	2	6		Square Feet
✓ 12	Efflorescence/Rust Staining	RIGHT LANE WITHIN 10 FEET FROM BENT 154, SOME CRACKS 0.02 INCH WITH EFFLORESCENE	2	6		Square Feet
✓ 12	Patched Areas	2.5 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG AT BENT 154	2	3		Square Feet
✓ 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200S SQUARE FEET X 0.03 INCHES)	2	200	200	Square Feet

### General Comments

### Span 155 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 154, SPALL 5 INCH DIAMETER X 1 INCH DEEP	2	1	1 Feet

**General Comments**

### Span 155 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE SOUTH FACE AT 10 FEET FROM BENT 154, DELAMINATION (32 INCHES LONG X 4 INCHES WIDE)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	1 FEET LONG X HAIRLINE HORIZONTAL CRACK ON BOTTOM FLANGE, NORTH FACE, 22 FEET FROM BENT 154	2	1	1 Feet

**General Comments**

### Span 155 Near Bearing

#### Fixed Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

### Span 155 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	40	20	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Patched Area	8 FEET LONG X FULL WIDTH SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 10 FEET FROM BENT 154 WITH FORMWORK IN PLACE	2	8	Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 18FEET FROM BENT 154, PATCHED AREA (36INCHES X 7 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 154, PATCHED AREA (84INCHES X 7 INCHES)	2	7	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 154, PATCHED AREA (24INCHES X 5 INCHES)	2	2	Feet

**General Comments****Span 155****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	10	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	12 INCHES LONG X 10 INCHES WIDE DELAMINATION INCHES PATCH ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 2 FEET FROM BENT 154	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 155, PATCHED AREA (72INCHES X 4 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4FEET FROM BENT 154, PATCHED AREA (30INCHES X 3 INCHES)	2	3	Feet

**General Comments****Span 155****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 155****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
311	Movable Bearing	1	1	0	0	0	Each
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	0	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	2	2	Square Feet

**General Comments**

**Span 155****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	0	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 10 FEET FROM BENT 155, SPALL (18 INCHES LONG X 5 INCHES HIGH X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 12 INCHES WIDE UNSOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 8 FEET FROM PIER 155	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	3 INCHES X 2 INCHES X 2 INCHES SPALL ON BOTTOM FLANGE, SOUTH FACE AT PIER 155	3	1	1	Feet

**General Comments**

**Span 155****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 155****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
311	Movable Bearing	1	1	0	0	0	Each
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	0	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	2	2	Square Feet

**General Comments**

**Span 155****Beam 5****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	53	3	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 25 FEET FROM BENT 154, SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 154, UNSOUND PATCHED AREA (36 INCHES X 3 INCHES)	3	3	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 9 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 20 FEET FROM PIER 154	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON NORTH FACE OF BOTTOM FLANGE AT BENT 155, PATCHED AREA (9 INCHES X 7 INCHES)	2	1		Feet

**General Comments**

**Span 155****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

## Expansion Joint Bent 154

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 154, CRACKING FULL DEPTH THROUGHOUT	4	34	34 Feet
General Comments					

Reinforced Concrete Deck							
Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,684	311	0	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X 0.03 INCHES)	2	300	300		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	TWO 6 INCHES DIAMETER DELAMINATION IN UNDERSIDE OF LEFEET OVERHANG, 5 FEET FROM BENT 156	2	1	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 5 FEET FROM BENT 155	2	6			Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 21 FEET FROM BENT 156	2	1			Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2.5 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA INCHES UNDERSIDE OF DECK, BAY 2, 6 FEET FROM BENT 155	2	3			Square Feet
General Comments							

Concrete and Metal Railing							
Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet
General Comments						

**Span 156****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	TOP OF CURB BETWEEN RAILPOSTS 3 AND 4, (3) SPALLS (2INCHES X UP TO 6INCHES X 1/2 INCHES)	2	3		Feet

General Comments

**Span 156****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 INCHES LONG X 5 INCHES HIGH SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE AT BENT 156	2	1		Feet

General Comments

**Span 156****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

General Comments

**Span 156****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	49	7	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	109	Efflorescence/Rust Staining	BOTTOM FLANGE NORTH FACE AT 2 FEET FROM BENT 155, HORIZONTAL CRACK (HAIRLINE X 2 FEET LONG) WITH RUST STAIN	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT BENT 155, SPALL (15 INCHES LONG X 6 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 155, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	3 INCHES LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, BOTTOM FACE AT PIER 156	2	1	1 Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 155, PATCHED AREA (48INCHES X 3 INCHES)	2	4	Feet

**General Comments**

### Span 156 Near Bearing

#### Fixed Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

### Span 156 Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	7	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 155, UNSOUND PATCHED AREA (24 INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 13 FEET FROM BENT 156, UNSOUND PATCHED AREA (24 INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	14 INCHES LONG X 10 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 155	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 155, PATCHED AREA (60 INCHES X 7 INCHES)	2	5	Feet

**General Comments**



**Span 156****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 156****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 16 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 2 FEET FROM BENT 156	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 156, PATCHED AREA (36 INCHES X 4 INCHES)	2	3		Feet
General Comments						

**Span 156****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 156****Expansion Joint Bent 155****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	2	0	2	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header	(PAR) LEFT LANE NEAR INCHES LEFT WHEEL PATH, SPALL (17INCHES X 5INCHES X 4 INCHES) WITH EXPOSED RUSTED REBAR	4	2	2 Feet
<input checked="" type="checkbox"/>	<b>301</b>	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments****Span 157 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,480	515	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA INCHES BOTTOM OF DECK, BAY 2, 17 FEET FROM BENT 157	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	16 INCHES DIAMETER SOUND PATCHED AREA INCHES UNDERSIDE OF LEFT OVERHANG, 5 FEET FROM BENT 157	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SOUND PATCHED AREA 2.5 FEET LONG X 2 FEET WIDE INCHES UNDERSIDE OF LEFT OVERHANG NEAR BENT 156	2	12		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (500 SQUARE FEET X 0.025 INCH)	2	500	500	Square Feet

**General Comments****Span 157 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 157 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 157****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTTOM FLANGE SOUTH FACE AND BOTTOM OF BEAM AT 2 FEET FROM BENT 156, UNSOUND PATCH WITH ADJACENT DELAMINATION (3 FEET LONG X 12 INCHES WIDE)	3	3	3 Feet

**General Comments****Span 157****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 157****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	3	41	16	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE ALL FACES, STARTING AT BENT 156, FAILED PATCH WITH MULTIPLE SPALLS (UP TO 2 FEET LONG X UP TO 12 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	16	16 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM FLANGE NORTH FACE AT 15 FEET FROM BENT 157, DELAMINATION (24 INCHES LONG X 5 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 9 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, 17 FEET FROM PIER 157	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 5FEET FROM BENT 157, PATCHED AREA (15FEET X 5 INCHES)	2	15	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 156, PATCHED AREA (22 FEET X 5 INCHES)	2	22	Feet

**General Comments**

**Span 157****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 157****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
311	Movable Bearing	1	1	0	0	0	Each
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	0	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	2	2	Square Feet

**General Comments****Span 157****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	28	24	8	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	8 FEET LONG X 3 INCHES WIDE UNSOUND PATCHED AREA ON BOTTOM FLANGE, NORTH, SOUTH, BOTTOM FACES, STARTING 16 FEET FROM BENT 156	3	8	8	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 156, PATCHED AREA (24 FEET X 7 INCHES)	2	24		Feet

**General Comments**

**Span 157****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	39	18	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 157, FAILED PATCH/SPALL (36 INCHES X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (36INCHES X INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	10 FEET LONG X 22 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE AT BENT 156	2	10	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 FEET LONG X 16 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 157	2	4	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES HIGH X 4 INCHES LONG DELAMINATION ON BOTTOM FLANGE, NORTH FACE, AT BENT 157	2	1	1 Feet

**General Comments****Span 157****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 158****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,492	503	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (0.03 INCH), (2) 6 FOOT LONG X 0.03 INCH CRACKS FROM CENTERLINE WITHIN BENT 158	2	500	500 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2.5 FEET LONG X 4 INCHES HIGH X 10 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG, AT MIDSPAN	2	3	Square Feet

**General Comments****Span 158 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 158 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 158 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 158, PATCHED AREA (18 INCHES X 3 INCHES) WITH ASSOCIATED DELAMINATION (6 INCH DIAMETER)	2	2	Feet

**General Comments****Span 158 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	3	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10 FEET AND 14 FEET FROM BENT 157, (2) PATCHED AREAS (48 INCHES X 4 INCHES)	3	4	4 Feet
<input checked="" type="checkbox"/>	109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 158, PATCHED AREA (8INCHES X 8 INCHES)	2	1	Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 158, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 158****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 158, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 158, PATCHED AREA (18INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 158****Expansion Joint Bent 157****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	0	0	4 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	LEFT LANE, SEAL DAMAGE FULL DEPTH (4 FEET)	4	4	4 Feet

**General Comments****Span 159****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,892	103	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	2	100	100 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK IN BAYS 2 AND 3, 10 FEET FROM BENT 159, MULTIPLE DELAMINATIONS (UP TO 12 INCH DIAMETER)	2	3	3 Square Feet

**General Comments**

**Span 159 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 159, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 159 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 159, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 159 Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	0	1	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 311	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each
<input checked="" type="checkbox"/> 313	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each

**General Comments****Span 159 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 159, UNSOUND PATCHED AREA (3 FEET X 8 INCHES)	3	3	3 Feet
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**General Comments****Span 159 Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	0	1	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 311	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each
<input checked="" type="checkbox"/> 313	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each

**General Comments****Span 159 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	7	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 159, PATCHED AREA (18 INCHES X 3 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 1FEET FROM BENT 158, PATCHED AREA (16FEET X 7 INCHES)	2	7	Feet

**General Comments****Span 159 Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	0	1	0	0 Each
313	Fixed Bearing	1	1	0	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 311	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each

**General Comments**

**Span 159****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	0	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 159, UNSOUND PATCHED AREA (48 INCHES X 5 INCHES)	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 159, FAILED PATCH/SPALL (32 INCHES LONG X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)	3	3	3 Feet

**General Comments**

**Span 159****Far Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	0	1	0	0 Each
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 311	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each
<input checked="" type="checkbox"/> 313	Alignment	SOLE PLATE IS FLUSH WITH WEST EDGE OF MASONRY PLATE	2	1	1 Each

**General Comments**

**Span 159****Expansion Joint Bent 158****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments**

**Span 160****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,693	302	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X UP TO 1/32 INCHES)	2	300	300	Square Feet
<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK BAY 1, 10 FEET FROM BENT 160, PATCH (18 INCH DIAMETER)	2	2		Square Feet

**General Comments**

### Span 160 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

### Span 160 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

### Span 160 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	51	0	9	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTH FACES OF BOTTOM FLANGE AT MIDSPAN, FAILED PATCH/SPALL (84 INCHES X 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)	3	7	7	Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 159, FAILED PATCH/SPALL (12 INCHES X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2	Feet

**General Comments**

**Span 160****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	6	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 159, UNSOUND PATCHED AREA (36INCHES X 3 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE 22 FEET FROM BENT 159, SPALL (10 INCH DIAMETER X UP TO 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 159, PATCHED AREA (2FEET X 7 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (48INCHES X 4 INCHES)	2	4	Feet

**General Comments**

**Span 160****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	6	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 160, SPALL (24INCHES X 6INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 23FEET FROM BENT 160, PATCHED AREA (72INCHES X 5 INCHES)	2	6	Feet

**General Comments**

**Span 161****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 161****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 161, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 161****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 18FEET FROM BENT 160, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 160, PATCHED AREA (8INCHES X 7 INCHES)	2	1	Feet

**General Comments**

**Span 161****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (24INCHES X 4INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet

**General Comments**

**Span 161****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 3 FEET FROM BENT 160, SPALL (32 INCHES LONG X 5 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 7FEET FROM BENT 161, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet

**General Comments**

### Span 161

### Expansion Joint Bent 160

### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	26	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT.	2	8	Feet

**General Comments**

### Span 162

### Deck

### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	4	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	20 INCHES DIAMETER SOUND PATCHED AREA ON UNDERSIDE OF DECK AT RIGHT OVERHANG, 15 FEET FROM BENT 162, SIMILAR AT BENT 161	2	3	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	NORTH OVERHANG AT BENT 162, SOUND PATCH ( 1 FOOT DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

### Span 162

### Left Bridge Rail

### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 162****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 162****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	0	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 161, SPALL (30INCHES X 6INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 161, UNSOUND PATCHED AREA (24INCHES X 4 INCHES)	3	2	2 Feet

General Comments

**Span 162****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23 FEET FROM BENT 161, PATCHED AREA (24 INCHES X 7 INCHES) WITH ADJACENT DELAMINATION (16 INCHES DIAMETER)	2	3	Feet

General Comments

**Span 162****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) BOTTOM FLANGE BOTH FACES 5 FEET FROM BENT 161, (2) TWO SPALLS (28 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 161, DELAMINATION (18 INCHES X 6 INCHES)	2	2	2 Feet

**General Comments****Span 162****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	58	0	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 161, SPALL (24INCHES X 8INCHES X 3 INCHES) WITH EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	3	2	2	Feet

**General Comments****Span 162****Expansion Joint Bent 161****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	28	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATIONS ALONG JOINT	2	6	Feet

**General Comments****Span 163****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,994	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 AT 25 FEET FROM BENT 163, DELAMINATION (10 INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**



**Span 163 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	CURB AT BENT 163, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	Feet
General Comments					

**Span 163 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	4	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 18 FEET FROM BENT 162, (2) TWO SPALLS (40 INCHES X FULL WIDTH X 2 INCHES DEEP) WITH (5) FIVE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8FEET FROM BENT 163, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AT 10 FEET BENT 162, DELAMINATION (18 INCHES X 4 INCHES)	2	2	2 Feet
General Comments					

**Span 163 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet
General Comments					

**Span 163****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE, NORTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (21 INCHES LONG X 5 INCHES HIGH X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (24 INCHES X 6 INCHES X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet

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**General Comments**

**Span 163****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES HIGH X 4 INCHES LONG X UP TO 1.5 INCHES DEEP SPALL, NO EXPOSED REBAR, ON BOTTOM OF BEAM, NORTH FACE, AT BENT 163	3	1	1 Feet

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**General Comments**

**Span 163****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

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**General Comments**

**Span 163****Expansion Joint Bent 162****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	28	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 162, RIGHT LANE DELAMINATION 4 FEET WIDE X 3 INCH LONG	2	4		Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet

**General Comments**

**Span 164****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,970	24	1	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	(6 INCHES WIDE X 4 INCHES LONG X 2 INCHES DEEP) SPALL WITH EXPOSED REBAR (NO MEASURABLE SECTION LOSS) ON UNDERSIDE OF DECK AT RIGHT OVERHANG, 18 FEET FROM BENT 164	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Abrasion/Wear (PSC/RC)	3 FEET FROM BENT 163 IN RIGHT LANE, 5 FOOT X 4 FOOT X 0.25 INCH DEEP WEAR	2	20		Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	4 INCHES DIAMETER DELAMINATION ON UNDERSIDE OF DECK, BAY 3, 22 FEET FROM BENT 164	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK ON RIGHT OVERHANG, 16 FEET FROM BENT 164	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Exposed Rebar	UNDERSIDE OF DECK, BAY 3, 24 FEET FROM BENT 164, SPALL (1.5 INCHES DIAMETER) WITH EXPOSED REBAR (NO MEASURABLE SECTION LOSS)	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES X 12 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK ON LEFT OVERHANG, 25 FEET FROM BENT 164	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 164****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 164, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

**General Comments****Span 164****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES HIGH X 2 INCHES WIDE X 1.5 INCHES DEEP SPALL, NO EXPOSED REBAR, ON BOTTOM FLANGE, SOUTH FACE, AT BENT 164	3	1	1 Feet

**General Comments****Span 164****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 164****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON NORTH FACE OF BOTTOM FLANGE AT BENT 164, PATCHED AREA (8INCHES X 7 INCHES)	2	1	Feet

**General Comments****Span 164****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 163, PATCHED AREA (15INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 164****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 164****Expansion Joint Bent 163****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	29	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION AT VARIOUS LOCATION ALONG JOINT	2	5		Feet

**General Comments****Span 165****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 8 FEET FROM BENT 164, PATCHED AREA (48 INCHES X 7 INCHES)	2	4		Feet

**General Comments****Span 165****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 164, PATCHED AREA (18INCHES X 3 INCHES)	2	2		Feet

**General Comments**

**Span 165****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 164, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
General Comments					

**Span 166****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	TWO SOUND PATCHED AREA UP TO 1 FEET X 1.5 FEET INCHES BOTTOM LEFT OVERHANG, AT DIAPHRAGM 2 AND 10 FEET FROM DIAPHRAGM 2	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet
General Comments					

**Span 166****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
General Comments					

**Span 166****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each

Structure Number: **260016**Inspection Date: **09/21/2022**

☒ **515** Effectiveness (Steel Protective Coatings) COATING SUBSTANTIALLY EFFECTIVE 2 1 1 Square Feet

General Comments

**Span 166****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE ON WEB 17FEET FROM BENT 166, SPALL (6INCHES DIAMETER X 1/2 INCHES) WITH EXPOSED RUSTED REBAR	2	1	1 Feet

General Comments

**Span 166****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 165, SPALL (15 INCHES X 6 INCHES X 3 INCHES) WITH EXPOSED STRANDS (25 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 166, PATCHED AREA (24 INCHES X 3 INCHES)	2	2	Feet

General Comments

**Span 166****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 165, PATCHED AREA (24INCHES X 7 INCHES)	2	2	Feet

General Comments

## Near Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

## General Comments

## Expansion Joint Bent 165

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	14	0	0	20 Feet

### General Comments

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	1	1	0 Square Feet

### General Comments

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

### General Comments



**Span 167 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 167, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	4 FEET FROM BENT 166, 1 INCH DIAMETER RUST STAINING	2	1	Feet

**General Comments**

**Span 167 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 167 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 167, PATCHED AREA (7INCHES X 5 INCHES)	2	1	Feet

**General Comments**

**Span 167 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET LONG X FULL HEIGHT SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT BENT 167	2	1	Feet

**General Comments****Span 167 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 167 Expansion Joint Bent 166****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2		Feet

**General Comments****Span 168 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,991	3	1	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	TWO 8 INCHES DIAMETER X 1.5 INCHES DEEP SPALL INCHES BOTTOM DECK WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS, BAY 2 AT BENT 167	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	TWO SOUND PATCHED AREA UP TO 1.5 FEET X 1 FEET INCHES BOTTOM RIGHT OVERHANG AT MIDSPAN	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

**Span 168 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

General Comments

**Span 168 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 168 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

General Comments

**Span 168 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	49	11	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6FEET FROM BENT 167, PATCHED AREA (36INCHES X 4 INCHES)	2	3	Feet

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<input checked="" type="checkbox"/>	109	Patched Area	4 FEET LONG X 5 INCHES HIGH X 6 INCHES WIDE SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AND BOTTOM OF BEAM AT DIAPHRAGM 1	2	4	Feet
<input checked="" type="checkbox"/>	109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4FEET FROM BENT 168, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUND PATCHED AREA UP TO 2 FEET LONG X 3 INCHES HIGH X 9 INCHES WIDE ON NORTH FACE OF BOTTOM FLANGE AND BOTTOM OF BEAM AT BENT 168	2	2	Feet

**General Comments****Span 168****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	109	Patched Area	SOUND PATCHED AREA 2 FEET LONG X FULL HEIGHT ON NORTH FACE OF BOTTOM FLANGE AT BENT 168	2	2	Feet

**General Comments****Span 168****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 168****Expansion Joint Bent 167****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	32	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG.	2	2	Feet

**General Comments**

**Span 169****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,994	0	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	1 FEET DIAMETER X 1/2 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS, BAY 2 8 FEET FROM BENT 168	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

General Comments

**Span 169****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 169****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 169****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE BENT 168, SPALL (7INCHES X 7 INCHES X 2.5 INCHES) WITH 2 (TWO) EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet
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**General Comments****Span 169 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 169 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 168, SPALL (6 INCHES X 5 INCHES UP TO 2 INCHES DEEP) WITH TWO (2) EXPOSED STARNDs (NO SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23FEET FROM BENT 168, PATCHED AREA (36 INCHES X 4 INCHES)	2	3	Feet

**General Comments****Span 169 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 7 INCHES SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT BENT 169	2	1	Feet

**General Comments**

**Span 169****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 170****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET X 1 FEET SOUND PATCHED AREA INCHES BOTTOM RIGHT OVERHANG AT BENT 170	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400		Square Feet

**General Comments**

**Span 170****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2.5 FEET LONG X 1 FEET WIDE SOUND PATCHED AREA ON BOTTOM OF BEAM, NEAR MIDSPAN, 4 FEET WEST OF DIAPHRAGM 2	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 169, PATCHED AREA (30INCHES X 4 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE 20 FEET FROM BENT 170, SPALL (10 INCHES X 3 INCHES X 1/2 INCH)	2	1	1	Feet

**General Comments**

**Span 170****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 170****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 5 INCHES SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AT BENT 170	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON NORTH FACE OF BOTTOM FLANGE AT BENT 170, PATCHED AREA (7INCHES X 4 INCHES)	2			Feet
General Comments						

**Span 170****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 170****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES X 6 INCHES SOUND PATCHED AREA ON SOUTH FACE OF BOTTOM FLANGE AT BENT 169	2	1	Feet
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**General Comments****Span 170****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES X 5 INCHES SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT BENT 169	2	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 170, DELAMINATION (7 INCHES X 7 INCHES) WITH ADJACENT SPALL (3 INCH DIAMETER X 1 INCH DEEP)	2	1 Feet

**General Comments****Span 170****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1 Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1 Square Feet

**General Comments****Span 170****Expansion Joint Bent 169****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>301</b>	Seal Damage	AT BENT 160, FULL WIDTH AND FULL DEPTH CRACKING, TORN, OR MISSING JOINT	4	34 Feet

**General Comments**

**Span 171****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA INCHES BOTTOM RIGHT OVERHANG, 6 FEET EAST OF DIAPHRAGM 1	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	500		Square Feet

**General Comments**

**Span 171****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	BETWEEN POSTS 8 AND 9, (2) SPALLS 2 INCH DIAMETER X 1 INCH DEEP AND 7 INCH X 2 INCH X 0.25 INCH DEEP	2	2	2	Feet

**General Comments**

**Span 171****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	44	11	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE AND UNDERSIDE, SPALL (2 1/2 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH FOUR EXPOSED STARND (50 PERCENT LOSS)	3	3	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 15 FEET FROM BENT 171, FAILED PATCHED AREA (24 INCHES X 5 INCHES) WITH ADJACENT SPALL (18 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRAND	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 170, PATCHED AREA (84 INCHES X 4 INCHES)	2	7		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 170, PATCHED AREA (48INCHES X 4 INCHES)	2	4		Feet

**General Comments**

**Span 171****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 2 INCHES HIGH X 2 INCHES WIDE FAILED PATCHED AREA WITH ADJACENT SPALL (12 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRAND ON NORTH FACE BOTTOM FLANGE, 10 FEET FROM BENT 171	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AT BENT 171	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 170, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 171****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 170, SPALL (3 INCHES X 7 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	1	1 Feet

**General Comments****Span 171****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 171, SPALL (20 INCHES X 8 INCHES X 2 INCHES) WITH TWO (2) EXPOSED STRANDS (50 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet

**General Comments**

**Span 171****Expansion Joint Bent 170****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	4	0	0	30 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	AT BENT 170, INTERMITTENT FULL DEPTH CRACKING THROUGHOUT	4	30	30 Feet
General Comments					

**Span 172****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,394	601	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (UP TO 1/32 INCHES)	2	600	600	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	4 INCHES X 3 INCHES X 1/2 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS INCHES BOTTOM LEFT OVERHANG AT BENT 171, ABOVE EXTERIOR END DIAPHRAGM	2	1		Square Feet
General Comments						

**Span 172****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Cracking	INTERMITTENT VERTICAL CRACKING UP TP 0.03 INCHES	2	4	Feet
General Comments					

**Span 172****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON SOUTH FACE OF BOTTOM FLANGE ON END OF BEAM, AT BENT 172	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET LONG X 7 INCHES HIGH SOUND PATCHED AREA ON SOUTH FACE OF BOTTOM FLANGE ON END, AT BENT 171	2	1	Feet

**General Comments****Span 172****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 172****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON NORTH FACE OF BOTTOM FLANGE AT END OF BEAM AT BENT 172	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON ON SOUTH FACE OF BOTTOM FLANGE ON END OF BEAM AT BENT 171	2	1		Feet

**General Comments****Span 172****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 172, SPALL (2INCHES X 7INCHES X 2 INCHES)	3	1	1	Feet

**General Comments****Span 172****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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### General Comments

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

### General Comments

## Near Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

### General Comments

### Expansion Joint Bent 171

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

### General Comments

**Span 173****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 12 INCHES SOUND PATCHED AREA INCHES BOTTOM RIGHT OVERHANG AT BENT 173	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 173****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	55	2	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP OF RAIL BETWEEN RAILPOSTS 2 AND 3, SPALL (16INCHES X 6INCHES X UP TO 1 INCHES). BETWEEN POSTS 3 AND 4, SPALL (9 INCH DIAMETER X 1.25 INCH DEEP)	3	3	3	Feet
<input checked="" type="checkbox"/> 333	Damage	AT POST 8, DAMAGE SCRAPES 16 INCH LONG X 0.25 INCH DEEP	2	2		Feet

**General Comments**

**Span 173****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	6 INCHES X 4 INCHES SOUND PATCHED AREA ON NORTH FACE OF TOP FLANGE, 4 FEET FROM BENT 172	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	END OF BEAM ON SOUTH FACE OF BOTTOM FLANGE AT BENT 173, PATCHED AREA (9INCHES X 6 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 172, PATCHED AREA (7INCHES X 7 INCHES)	2	1		Feet

**General Comments**

**Span 173****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 173****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 173	2	1		Feet

**General Comments**

**Span 173****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	5	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE AT BENT 172, SPALL (8 INCHES 6 INCHES X 2 INCHES DEEP) WITH TWO (2) EXPOSED STANDS (10 PERCENT LOSS)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 22FEET BENT 173, PATCHED AREA (36 INCHES X 4 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 173, PATCHED AREA (24 INCHES X 6 INCHES)	2	2		Feet

**General Comments**

**Span 173****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 173****Expansion Joint Bent 172****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments****Span 174****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck		1,995	1,992	3	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 16 INCHES SOUND PATCHED AREA INCHES BOTTOM RIGHT OVERHANG AT BENT 173	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	2 FEET X 1 FEET SOUND PATCHED AREA ON BOTTOM LEFT OVERHANG AT BENT 173	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	350		Square Feet

**General Comments****Span 174****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE. AT BENT 174	2	1	Feet

**General Comments**

**Span 174****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 174****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	5 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT PIER BENT 174	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 174	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 6 INCHES SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 173	2	1		Feet

**General Comments**

**Span 174****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 174****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	31	19	10	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	BOTTOM OF BOTTOM FLANGE 20 FEET FROM BENT 174, LONGITUDINAL CRACK (10 FEET LONG X UP TO 0.012 INCHES WIDE) WITH ASSOCIATED EDGE SPALLING	3	10	10 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUND PATCHES AT MID-SPAN BOTTOM FLANGE, 18 INCHES X 12 INCHES, 7 FEET X 20 INCHES COVERED WITH SPRAY FOAM, 12 INCHES X 12 INCHES	2	10	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (48INCHES X 7 INCHES)	2	4	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE BOTTOM FLANGE AT BENT 174, DELAMINATION/SPALL (6 INCH DIAMETER X UP TO 1 INCH DEEP) WITH EXPOSED RUSTED STRAND (NO SECTION LOSS)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 173	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 174, PATCHED AREA (36INCHES X 4 INCHES)	2	3	Feet

**General Comments****Span 174****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 174****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE 2 FEET EAST OF BENT 173, SPALL (1 1/2 FEET X 3 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (10 PERCENT LOSS)	3	2	2 Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 173, SPALL (18 INCHES X 4 1/2 INCHES X 2 1/2 INCHES) WITH TWO (2) EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
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**General Comments**

### Span 174

#### Near Bearing

#### Fixed Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

### Span 175

#### Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	1.5 FEET X 1.5 FEET SOUND PATCHED AREA INCHES BOTTOM DECK, BAY 2, 7 FEET FROM BENT 175	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400	Square Feet

**General Comments**

### Span 175

#### Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT RAIL POST 3, SPALL 24 INCH LONG X 2 INCH WIDE X 1 INCH DEEP WITH ADJACENT IMPACT DAMAGE TO POST	3	2	2 Feet

**General Comments**

**Span 175****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	28	2	30	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	UNDERSIDE OF BOTTOM FLANGE BEGINNING AT MIDSPAN, (2) LONGITUDINAL CRACKS (30 FEET X 0.01 INCHES) WITH ADJACENT SPALL (2 FEET X 1/2 INCH X 1/2 INCH DEEP)	3	30	30 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 175	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 6 INCHES SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 174	2	1	Feet

**General Comments**

**Span 175****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 175****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET X 4 INCHES X 6 INCHES SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AND BOTTOM OF BEAM, NEAR BENT 174	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 4 INCHES SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 174	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET LONG X 4 INCHES HIGH X 8 INCHES WIDE SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AND BOTTOM OF BEAM NEAR DIAPHRAGM 2	2	1	Feet

**General Comments**

**Span 175****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 175****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	38	22	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 6 INCHES HIGH X 5 INCHES WIDE SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AND BOTTOM OF BEAM NEAR BENT 174	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	16 INCHES DIAMETER SOUND PATCHED AREA ON BOTTOM OF BEAM NEAR MIDSPAN	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 174	2	1		Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	17 FEET LONG HAIRLINE CRACK INCHES SOUTH FACE OF TOP FLANGE AT BENT 175	2	17	17	Feet

**General Comments**

**Span 175****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 175****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	6	54	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	NORTH FACE BOTTOM FLANGE AT 12 FEET FROM BENT 174, HORIZONTAL CRACK (30 INCHES X 1/64 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	25 FEET LONG HAIRLINE HORIZONTAL CRACK AT TOP OF BOTTOM FLANGE, AT BENT 174	2	25	25 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	20 FEET LONG HAIRLINE CRACK ON NORTH AND SOUTH FACE OF TOP FLANGE AT BENT 175	2	20	20 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	5 FEET LONG X UP TO 2.5 FEET HIGH HAIRLINE MAP CRACKING ON SOUTH FACE ON END OF BEAM	2	5	5 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 175	2	1	Feet

**General Comments****Span 175****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 176****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,994	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 1FEET FROM BENT 175, PATCHED AREA (4INCHES DIAMETER)	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400	Square Feet

**General Comments**

**Span 176****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 FEET LONG SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 176	2	1		Feet

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**General Comments**

**Span 176****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

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**General Comments**

**Span 176****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

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**General Comments**

**Span 176****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 176	2	1		Feet



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☒ **109** Patched Area 1 INCHES LONG X 5 INCHES TALL SOUND PATCH ON BOTTOM FLANGE SOUTH FACE AT BENT 176 2 1 Feet

**General Comments****Span 176****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 176****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 176, DELAMINATION (6INCHES X 6 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1 FEET FROM BENT 175, SOUND PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 176****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 177****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	TWO SOUND PATCHED AREA UP TO 10 INCHES DIAMETER AND 1 FEET X 4 INCHES INCHES BOTTOM RIGHT OVERHANG AT DIAPHRAGM 2	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments**

**Span 177****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Cracking (PSC)	1 FEET LONG HAIRLINE CRACK ON NORTH FACE OF TOP FLANGE, STARTING AT BENT 176	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	2 FEET LONG X 2.5 FEET HIGH HAIRLINE MAP CRACKING INCHES NORTH FACE AT BEAM END AT BENT 176	2	2	2	Feet

**General Comments**

**Span 177****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 177****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES HIGH X 4 INCHES LONG DELAMINATION ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 176	2	1	1	Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 11FEET FROM BENT 177, PATCHED AREA (18INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON SOUTH FACE OF BOTTOM FLANGE AT BENT 177	2	1	Feet

**General Comments****Span 177****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 177****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 23 FEET FROM BENT 177, SPALL (1 FOOT X 3 INCHES X 1 INCH DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (NO SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 25FEET FROM BENT 176, PATCHED AREA (18INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	10 INCHES X 8 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 176	2	1	Feet

**General Comments****Span 177****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each

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<input checked="" type="checkbox"/>	515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet
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**General Comments****Span 177 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 5 INCHES HIGH X 8 INCHES WIDE SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AT DIAPHRAGM 2	2	2	Feet

**General Comments****Span 177 Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 178 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,985	10	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	RIGHT LANE AT 2FEET FROM BENT 178, (2) SPALLS (UP TO 8INCHES DIAMETER X 1/2INCHES)	2	4	4 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 2 AT 2FEET FROM BENT 177, PATCHED AREA (40INCHES DIAMETER)	2	4	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 2 NEXT TO GIRDER 3 AT 2FEET FROM BENT 178, PATCHED AREA (20INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200	Square Feet

**General Comments**

**Span 178****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES HIGH X 3 INCHES LONG DELAMINATION ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 178	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23 FEET FROM BENT 177, PATCHED AREA (24 INCHES X 4 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	10 INCHES DIAMETER SOUND PATCHED AREA ON BOTTOM OF BEAM, 5 FEET WEST OF DIAPHRAGM 2	2	1	Feet

**General Comments**

**Span 178****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 178****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	4 INCHES LONG HAIRLINE HORIZONTAL CRACK ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 175	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 1 FEET LONG SOUND PATCHED AREA ON CORNER OF SOUTH FACE BOTTOM FLANGE AT BENT 177	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON CORNER OF NORTH FACE BOTTOM FLANGE AT BENT 177	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23 FEET FROM BENT 177, PATCHED AREA (24 INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 178****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	17	39	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 177, SPALL (42 INCHES X 6 INCHES X 3 INCHES) WITH TWO (2) EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	4	4 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT BENT 178, PATCHED AREA (36INCHES X 3INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 177, PATCHED AREA (24INCHES X 4INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, PATCHED AREA (24INCHES X 4INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (18INCHES DIAMETER)	2	2	Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	UNDERSIDE OF BOTTOM FLANGE BEGINNING AT BENT 177, LONGITUDINAL CRACKS (30FEET X 1/64 INCH)	2	30	30 Feet

**General Comments**

**Span 178****Near Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 178****Expansion Joint Bent 177****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	1	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 177, PARTIAL DEPTH CRACK AT LEFT SHOULDER AND CENTER	3	3	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 177, LEFT LANE DELAMINATION 8 INCH WIDE X 2 INCH LONG	2	1	Feet

**General Comments**

**Span 179****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	1 FEET DIAMETER SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG AT MIDSPAN	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES WIDE X 3 INCHES LONG SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG AT BENT 179	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400		Square Feet
<b>General Comments</b>						

**Span 179****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
<b>General Comments</b>						

**Span 179****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 178, PATCHED AREA (24INCHES X 4INCHES)	2	2		Feet
<b>General Comments</b>						

**Span 179****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 179****Expansion Joint Bent 178****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	29	4	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 178, RIGHT LANE 5 INCH WIDE X 1 INCH LONG SPALL WITH NO JOINT SEAL ADHESION	3	1	1 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE NEAR CURB, PATCHED AREA (4FEET X 3INCHES)	2	4	Feet

**General Comments****Span 180****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,982	10	3	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK SOUTH OVERHANG AT MIDSPAN, (2) SPALLS (UP TO 16INCHES DIAMETER X 2 INCHES) WITH EXPOSED RUSTED REBAR (NO SECTION LOSS)	3	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK SOUTH OVERHANG AT 20 FEET FROM BENT 180, SOUND PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK BAY 1 NEXT TO GIRDER 2 AT 1FEET FROM BENT 179, PATCHED AREA (8 SQUARE FEET)	2	8	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400	Square Feet

**General Comments****Span 180****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**



**Span 180****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT 22 FEET FROM BENT 179, SPALL (12 INCHES X 6 INCHES X 1.5 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 179, PATCHED AREA (8INCHES X 6 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 179, PATCHED AREA (18 INCHES X 3 INCHES)	2	2	Feet

<b>General Comments</b>					
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**Span 180****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 179, PATCHED AREA (18INCHES X 3 INCHES)	2	2	Feet

<b>General Comments</b>					
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**Span 180****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

<b>General Comments</b>					
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**Span 180****Expansion Joint Bent 179****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	24	10	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 179, THROUGHOUT RIGHT LANE, EDGE DELAMINATIONS	2	8	Feet
<input checked="" type="checkbox"/> 301	Debris Impaction	MINOR DEBRIS ACCUMULATION ALONG BOTH SHOULDERS 1 FEET LONG	2	2	Feet

**General Comments**

**Span 181****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,974	15	6	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	2 FEET LONG X 1 FEET WIDE DELAMINATION ON UNDERSIDE OF DECK, BAY 2, 6 FEET FROM BENT 181	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES LONG X 4 INCHES WIDE X 1.5 INCHES DEEP SPALL, NO REBAR, ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, AT BENT 180 EXTERIOR DIAPHRAGM	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 2 AT 4 FEET FROM BENT 181, SPALL (20 INCHES X 8 INCHES X 1 INCHES) WITH EXPOSED RUSTED REINFORCING	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	6 INCHES LONG X 18 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, 15 FEET FROM BENT 181	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG, 8 FEET FROM BENT 181	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 10 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, NEAR MIDSPAN	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES DIAMETER SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, AT BENT 181 DIAPHRAGM	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	2 INCHES WIDE X 8 INCHES LONG DELAMINATION ON UNDERSIDE OF DECK, BAY 3, AT PIER 180 DIAPHRAGM	2	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES X 18 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, 5 FEET FROM BENT 181	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	3 FEET WIDE X 2 FEET LONG SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, AT BENT 180	2	6	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	350	Square Feet

**General Comments****Span 181****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 181****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Cracking (PSC)	4 INCHES LONG X HAIRLINE CRACK ON BOTTOM FLANGE, NORTH FACE, AT BENT 181	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	8 INCHES LONG X 2 INCHES HIGH DELAMINATION ON BOTTOM FLANGE, SOUTH FACE, AT BENT 181	2	1	1	Feet

**General Comments****Span 181****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 181****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 181, DELAMINATION (8INCHES X 3 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23FEET FROM BENT 181, PATCHED AREA (30INCHES X 7 INCHES)	2	3	Feet

**General Comments****Span 181****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	57	2	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	10 INCHES LONG X 6 INCHES WIDE X 1.5 INCHES DEEP SPALL, NO EXPOSED STEEL, ON BOTTOM OF BEAM, AT BENT 180	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 8FEET FROM BENT 181, PATCHED AREA (36INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 181****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 181****Expansion Joint Bent 180****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	26	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 180, THROUGHOUT RIGHT LANE, EDGE DELAMINATIONS	2	8	Feet

**General Comments**

**Span 182****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,982	10	3	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK BAY 2 AT 13 FEET FROM BENT 181, MULTIPLE DELAMINATION/SPALL (18 INCHES DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO SECTION LOSS)	3	3	3 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (10 SQUARE FEET)	2	10	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	350	Square Feet

**General Comments**

**Span 182****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 182, PATCHED AREA (7INCHES X 7 INCHES)	2	1	Feet

**General Comments**

**Span 182****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	1	0	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 182****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 25FEET FROM BENT 182, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

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☒ **109** Patched Area NORTH FACE OF BOTTOM FLANGE AT BENT 182, 2 1 Feet  
 PATCHED AREA (7INCHES X 7 INCHES)

**General Comments****Span 182 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	0	1	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	SOUTH ANCHOR BOLT NUT, 25 PERCENT SECTION LOSS, AT BENT 182	3	1	1 Each
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 182 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 182	2	1	Feet

**General Comments****Span 182 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 182****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 182	2	1		Feet
General Comments						

**Span 182****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 182****Expansion Joint Bent 181****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	0	0	34	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	AT BENT 181, FULL WIDTH AND DEPTH CRACKING	4	34	34	Feet
General Comments						

**Span 183****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	4 INCHES LONG X 3 INCHES WIDE X 1/2 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG, 8 FEET FROM BENT 183	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 10 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, 5 FEET FROM BENT 183	2	1		Square Feet

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<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	350	Square Feet
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**General Comments****Span 183 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Cracking (RC and Other)	RAILPOST 2, IMPACT DAMAGE (2 INCHES)	3	3 Feet

**General Comments****Span 183 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	4	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) BOTTOM FLANGE SOUTH FACE 24 FEET EAST OF BENT 182, SPALL (2 FEET X 4 INCHES X 1 1/2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	3	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	UBDERSIDE OF BOTTOM FLANGE AT 25 FEET EAST OF BENT 182, SPALL (1 FOOT X 3 INCHES X 1/2 INCH DEEP) NO EXPOSED STANDS	2	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, PATCHED AREA (24 INCHES X 4 INCHES)	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 183, PATCHED AREA (12 INCHES X 3 INCHES)	2	Feet

**General Comments****Span 183 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1 Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1 Square Feet

**General Comments**



**Span 183****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	BOTTOM OF BOTTOM FLANGE AT 25 FEET FROM BENT 182, SPALL (12 INCHES X 3 INCHES X 1/2 INCH DEEP)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA ON BOTTOM OF BEAM, NEAR MIDSPAN	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 10 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 182	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 23FEET FROM BENT 183, PATCHED AREA (15INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 183	2	1	Feet

<b>General Comments</b>					
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**Span 183****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

<b>General Comments</b>					
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**Span 183****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 182, SPALL (4INCHES X 2INCHES X 2 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 183	2	1	Feet

<b>General Comments</b>					
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**Span 183****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 183****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	44	16	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2.5 FEET LONG X 16 INCHES WIDE SOUND PATCHED AREA ON BOTTOM OF BEAM, 24 FEET FROM BENT 182	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 183	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	10 FEET LONG X 2 FEET WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES STARTING NEAR MIDSPAN TO DIAPHRAGM 2	2	10		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 183, PATCHED AREA (18INCHES X 4 INCHES)	2	2		Feet

**General Comments**

**Span 183****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 184****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 184****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	43	13	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 20 INCHES WIDE UNSOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, NEAR MIDSPAN WITH ASSOCIATED DELAMINATION (18 INCHES X 6 INCHES)	3	4	4	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 INCHES HIGH X 2 INCHES LONG X 2 INCHES DEEP SPALL NO REBAR ON BOTTOM WEB, NORTH AND EAST FACE	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 183, PATCHED AREA (24INCHES X 3 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 183, PATCHED AREA (7INCHES X 7 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	10 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 184	2	1		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF WEB AT BENT 184, SPALL (2INCHES X 7INCHES X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 184, PATCHED AREA (18INCHES X 4 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 184	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET AND 23FEET FROM BENT 183, (2) PATCHED AREAS (24INCHES X 3 INCHES)	2	4		Feet

**General Comments**

**Span 184****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SPALL FACE OF BOTTOM FLANGE AT 19FEET FROM BENT 183, PATCHED AREA (36INCHES X 2 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 184, PATCHED AREA (7INCHES X 7 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 183	2	1		Feet

**General Comments**

**Span 184****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	44	12	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	8 INCHES HIGH X 2 INCHES WIDE X 2 INCHES DEEP SPALL ON WEB, NORTH AND EAST FACES, AT BENT 184	3	1		Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (12 INCHES X 6 INCHES X 1 INCH) WITH TWO (2) EXPOSED STRANDS (15 PERCENT LOSS) ON STRANDS	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	(PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 183, DELAMINATION/SPALL (2 FEET X 6 INCHES X 1 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE CORNER, AT BENT 184	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 21FEET FROM BENT 184, PATCHED AREA (18INCHES DIAMETER)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 183, PATCHED AREA (36INCHES X 3 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 184, PATCHED AREA (48INCHES X 4 INCHES)	2	4		Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 20 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM OF BEAM, 25 FEET FROM BENT 184	2	2		Feet

**General Comments**

**Span 184****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 184****Expansion Joint Bent 183****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	26	8	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 183, THROUGHOUT RIGHT LANE, EDGE DELAMINATIONS	2	8		Feet
General Comments						

**Span 185****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck		1,995	1,992	3	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES X 12 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES FEET OVERHANG, NEAR MIDSPAN	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	14 INCHES LONG X 8 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES RIGHT OVERHANG, 9 FEET FROM BENT 184	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	300		Square Feet
General Comments						

**Span 185****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	1	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Delamination/Spall	(PAR) UNDERSIDE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (8 INCHES DIAMETER X 1 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (25 PERCENT LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE OF WEB AT BENT 184, DELAMINATION (5 INCHES X 7 INCHES)	2	1	1 Feet

**General Comments****Span 185****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 185****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X UP TO 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 184	2	1	Feet

**General Comments****Span 185****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES HIGH X 1 INCHES WIDE X 1 INCHES DEEP SPALL WITH NO REBAR ON BOTTOM FLANGE, NORTH FACE, AT BENT 185	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	5 INCHES X 5 INCHES DELAMINATION ON BOTTOM FLANGE, SOUTH FACE, AT BENT 184	2	1	1 Feet

**General Comments**

## Far Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

## General Comments

## Expansion Joint Bent 184

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	25	9	0	0 Feet

## General Comments

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
333	Other Bridge Railing	60	25	0	35	0 Feet

## General Comments

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

### General Comments

**Span 186****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 186****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	4	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	12 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP SPALL WITH NO REBAR ON BOTTOM FLANGE, NORTH FACE, AT BENT 186	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 186, UNSOUND PATCHED AREA (18INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 186	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X UP TO 24 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT DIAPHRAGM 2	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	9 INCHES LONG X 6 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT DIAPHRAGM 2	2	1	1 Feet

**General Comments****Span 186****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**



**Span 186****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	8	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	1 INCHES HIGH X 4 INCHES LONG DELAMINATION ON BOTTOM FLANGE, NORTH FACE, AT BENT 185 SOUTH FACE SIMILAR	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 186, PATCHED AREA (18INCHES X 3 INCHES)	2	5	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 186	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	4 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 186	2	1	Feet

**General Comments****Span 186****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	1	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 185, SPALL (1 FOOT X 4 INCHES X 1 1/2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 186, SPALL (2INCHES X 4INCHES X 1 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 186	2	1	Feet

**General Comments****Span 186****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 186, PATCHED AREA (8INCHES X 7 INCHES)	2	1	Feet

**General Comments**

**Span 186****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	0	1	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Connection	MISSING ANCHOR BOLT, NORTH SIDE, AT BENT 186	3	1	1	Each
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2			Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 186****Expansion Joint Bent 185****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	20	14	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	SCATTERED ALONG JOINT, PATCHED AREAS (UP TO 6FEET X 5 INCHES) (14 FEET TOTAL)	2	14		Feet

**General Comments**

**Span 187****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	12 INCHES X 12 INCHES SOUND PATCHED AREA ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, AT DIAPHRAGM 2 LOCATION	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (500 SQUARE FEET X HAIRLINE)	1	500		Square Feet

**General Comments**

**Span 187****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Cracking	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 187****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	4 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 187	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 187, PATCHED AREA (30INCHES X 3 INCHES)	2	3		Feet

**General Comments****Span 187****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	1	0	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 187****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 187, PATCHED AREA (30INCHES X 3 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 186, PATCHED AREA (24INCHES X 4 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 187	2	1		Feet

**General Comments**

**Span 187****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	1	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 186, SPALL (2 FEET X 6 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (PARTIALLY SEVERED)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB AT BENT 187, DELAMINATION (6 INCHES DIAMETER X 1 INCH)	2	1	1 Feet

**General Comments****Span 187****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 187****Expansion Joint Bent 186****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Debris Impaction	RIGHT LANE ALONG JOINT, (3) PATCHED AREAS (6FEET X 2 INCHES)	2	2	Feet

**General Comments****Span 188****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Patched Area	TOP OF RAIL BETWEEN RAILPOSTS 7 AND 8, PATCHED AREA (9INCHES X 5 INCHES)	2	1	Feet

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☒ **333** Patched Area BEHIND POST 7, PATCH 1 FOOT X 7 INCHES 2 2 Feet
**General Comments****Span 188****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 12 INCHES LONG SOUND PATCHED AREA ON SOUTH FACE BOTTOM FLANGE AT BENT 188	2	1	Feet

**General Comments****Span 188****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 188****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Cracking (PSC)	3 INCHES LONG X HAIRLINE CRACK ON NORTH FACE BOTTOM FLANGE AT BENT 188	2	1	1 Feet

**General Comments****Span 188****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each

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<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet
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**General Comments****Span 188****Expansion Joint Bent 187****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	26	7	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT RAIL ALONG JOINT, UNSOUND PATCHED AREAS (6INCHES X 3 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE ALONG JOINT, (2) PATCHED AREAS (UP TO 7FEET X 3 INCHES)	2	7	Feet

**General Comments****Span 189****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,994	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 10 INCHES SOUND PATCHED AREA INCHES BOTTOM LEFT OVERHANG AT BENT 189	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400	Square Feet

**General Comments****Span 189****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 189****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	2 INCHES X 2 INCHES X 2 INCHES CORNER SPALL ON SOUTH FACE BOTTOM FLANGE AT BENT 180	3	1	1 Feet
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**General Comments****Span 189****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 189****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES X 1 INCHES X 1 INCHES SPALL INCHES SOUTH FACE OF BOTTOM FLANGE AT BENT 188	2	1	1 Feet

**General Comments****Span 189****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 189, SPALL (4INCHES X 4INCHES X 1 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	2 INCHES LONG HORIZONTAL HAIRLINE CRACK ON SOUTH FACE BOTTOM FLANGE AT BENT 189	2	1	1 Feet

**General Comments**

**Span 189****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 189, PATCHED AREA (30INCHES X 4 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	3 INCHES LONG HAIRLINE HORIZONTAL CRACK ON NORTH FACE BOTTOM FLANGE AT BENT 189	2	1	1	Feet

**General Comments****Span 189****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 189****Expansion Joint Bent 188****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	0	0	34	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	BENT 188, FULL DEPTH X FULL WIDTH TORN JOINT	4	34	34	Feet

**General Comments****Span 190****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 190, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet

**General Comments**



**Span 190****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (2 FEET X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	3	2	2 Feet

General Comments					
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**Span 190****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 12 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 189	2	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 189, SPALL (3INCHES X 2INCHES X 1 INCHES)	2	1	1 Feet

General Comments					
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**Span 190****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	4 INCHES HIGH X 2 INCHES WIDE DELAMINATION ON SOUTH FACE WEB, NEAR DIAPHRAGM, AT PIER 189	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	12 INCHES DIAMETER SOUND PATCHED AREA ON TOP OF FLANGE, SOUTH FACE, AT BENT 190	2	1	Feet

General Comments					
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**Span 190****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 189, SPALL (4INCHES X 2INCHES X 1 INCHES)	2	1	1	Feet
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**General Comments****Span 190 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 191 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	18 INCHES LONG X 10 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG AT BENT 190	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	300		Square Feet

**General Comments****Span 191 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 191, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 191****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	10 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 191	2	1		Feet

<b>General Comments</b>						
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**Span 191****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

<b>General Comments</b>						
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**Span 191****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19FEET FROM BENT 191, PATCHED AREA (24INCHES X 4 INCHES) WITH ADJACENT SPALL (4 INCH DIAMETER X 1/2 INCH DEEP)	3	2	2	Feet

<b>General Comments</b>						
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**Span 191****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	5	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB AT BENT 191, SPALL (2INCHES X 8INCHES X 1 INCHES)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	8 INCHES HIGH X 12 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 191	2	1		Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	4 INCHES HIGH X 2 INCHES WIDE X 2 INCHES DEEP SPALL ON NORTH FACE WEB, AT BENT 191	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 191	2	1	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 191, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 191****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT PIER 191	2	1 Feet

**General Comments****Span 191****Near Bearing****Movable Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
311	Movable Bearing	1	0	0	1	0 Each
313	Fixed Bearing	1	1	0	0	0 Each
515	Steel Protective Coating	2	2	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>311</b>	Connection	(PAR) AT NORTH FACE, MISSING CONNECTION NUT	3	1 Each

**General Comments****Span 191****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1 Each
<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1 Square Feet

**General Comments**

## Expansion Joint Bent 190

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	BENT 190, JOINT DAMAGED AND TORN FULL WIDTH	4	34	34 Feet
General Comments					

Reinforced Concrete Deck							
Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,982	10	3	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Delamination/Spall	(PAR) UNDERSIDE OF DECK IN BAY 3 AT 24 FEET FROM BENT 192, SPALL (3 FEET X 2 FEET X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT LOSS) SECOND MAT EXPOSED	3	3	3		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	RIGHT OVERHANG AT MIDSPAN, SOUND PATCH (5 FEET X FULL WIDTH)	2	10			Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200			Square Feet
General Comments							

Prestressed Concrete Girder						
Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE BOTTOM FLANGE AT BEAM END, SPALL (3 INCHES DIAMETER X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 191, PATCHED AREA (20 INCHES X 4 INCHES) WITH ASSOCIATED SPALL (16 INCHES X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 7 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT PIER 191	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 192, PATCHED AREA (12 INCHES X 5 INCHES)	2	1	Feet

General Comments

**Span 192****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 192****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	52	7	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE AT 18FEET FROM BENT 192, SPALL (8INCHES DIAMETER X 1/2INCHES DEEP)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 192, SPALL (1 INCHES X 6 INCHES X 1/2 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, AT BENT 192	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	5 FEET LONG X UP TO 32 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH, SOUTH, AND BOTTOM FACES, AT DIAPHRAGM 2	2	5		Feet

**General Comments**

**Span 192****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 7 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 191	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 21FEET FROM BENT 192, PATCHED AREA (30INCHES X 7 INCHES)	2			Feet

**General Comments**

**Span 192****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	3 INCHES X 1 INCHES DELAMINATION ON BOTTOM FLANGE, NORTH FACE ABOVE BEARING, AT BENT 191	2	1	1 Feet

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**General Comments**

**Span 192****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

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**General Comments**

**Span 192****Expansion Joint Bent 191****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	BENT 191, JOINT FULL WIDTH CRACKING AND TORN FULL DEPTH	4	34	34 Feet

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**General Comments**

**Span 193****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	4	2	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE BOTTOM FLANGE AT MIDSPAN, SPALL (1 FOOT X 2 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 192, SPALL (2INCHES X 6INCHES X 2 INCHES)	3	1	1 Feet

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<input checked="" type="checkbox"/>	109	Patched Area	5 INCHES HIGH X 5 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 193	2	1	Feet
<input checked="" type="checkbox"/>	109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET AND 22FEET FROM BENT 193, (2) PATCHED AREAS (18INCHES X 3 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	109	Cracking (PSC)	3 INCHES LONG X HAIRLINE DIAGONAL CRACK ON NORTH FACE OF BOTTOM FLANGE, AT BENT 193	1	1	Feet

**General Comments****Span 193****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 193****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	5 INCHES HIGH X 1 INCHES LONG X 2 INCHES CORNER SPALL ON BOTTOM FLANGE, NORTH FACE, AT BENT 192	3	1	1 Feet

**General Comments****Span 193****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 193, SPALL (3INCHES X 3INCHES X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT BENT 192, PATCHED AREA (10INCHES X 8 INCHES)	2	1	Feet

**General Comments**



### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 193, DELAMINATION (3INCHES X 3 INCHES)	2	1	1	Feet

General Comments						

## Far Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

## Expansion Joint Bent 192

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	24	10	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE SCATTERED ALONG JOINT, PATCHED AREAS (6FEET X UP TO 1 INCHES) (10 FEET TOTAL)	2	10		Feet
General Comments						

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES X 10 INCHES SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG AT BENT 194	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet
General Comments						

**Span 194****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 194****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	53	6	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Damage	RAIL CAP AT BENT 193 MISSING	3	1		Feet
<input checked="" type="checkbox"/> 333	Damage	OUTSIDE FACE AT RAILPOSTS 7 AND 8, (2) PATCHED AREAS (12INCHES X 6 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 333	Damage	AT RAILPOST 8, GOUGE (4FEET X 1/2 INCHES)	2	4		Feet

**General Comments****Span 194****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	1	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES HIGH X 2 INCHES LONG X 1.5 INCHES DEEP CORNER SPALL ON BOTTOM FLANGE, SOUTH FACE, AT BENT 193	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	3 INCHES X 3 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 194	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 194, PATCHED AREA (8INCHES X 3 INCHES)	2			Feet

**General Comments**

## Far Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES LONG X 6 INCHES WIDE CORNER DELAMINATION ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT BENT 193	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Exposed Rebar	2 INCHES LONG EXPOSED REBAR TOP OF BOTTOM FLANGE, SOUTH FACE, 4 FEET FROM BENT 194	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	6 INCHES LONG X 6 INCHES WIDE CORNER DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 193	2	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 193	2	1		Feet
General Comments						

## Far Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 194****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	8 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 194	2	1	Feet

General Comments

**Span 194****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

General Comments

**Span 194****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 18FEET FROM BENT 194, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	8 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 194	2	1	Feet

General Comments

**Span 194****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each

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<input checked="" type="checkbox"/>	<b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet
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**General Comments****Span 194****Expansion Joint Bent 193****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	33	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 193, CENTER OF RIGHT LANE CRACK PARTIAL DEPTH 2 INCHES WIDE	3	1	Feet

**General Comments****Span 195****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	52	6	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	OUTSIDE FACE AT THE BASE OF RAILPOST 1, SPALL (17INCHES X 8INCHES X 2INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 333	Cracking	OUTSIDE FACE AT THE BASE OF RAILPOST 1, SPALL (17INCHES X 8INCHES X 2INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 195, SPALL (2INCHES DIAMETER X 1INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 195****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	54	3	1	2 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT FIRST RAIL POST (OUTSIDE) SPALL 16 INCH X 7 INCHES HIGH X 1.5 INCHES DEEP	4	2	2 Feet
<input checked="" type="checkbox"/> 333	Damage	AT RAIL END AT BENT 194, RAILING CAP MISSING	3	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 195****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 194	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 16 FEET FROM BENT 195	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 195	2	1		Feet

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**General Comments**

**Span 195****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

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**General Comments**

**Span 195****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 194	2	1		Feet

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**General Comments**

**Span 195****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 195****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam		60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 194	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 195	2	1		Feet
General Comments						

**Span 195****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

**Span 195****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 195****Expansion Joint Bent 194****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 194, SOUND PATCHES THROUGHOUT RIGHT LANE	2	7	Feet

**General Comments****Span 196****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES WIDE X 18 INCHES LONG SOUND PATCHED AREA ON UNDERSIDE OF LEFT OVERHANG AT BENT 195	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 196****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Cracking	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**



**Span 196****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Cracking	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

General Comments

**Span 196****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 8 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 196	2	1		Feet

General Comments

**Span 196****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

General Comments

**Span 196****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	MULTIPLE SPALLS ON END OF SOUTH FACE UP TO 1.5 INCHES LONG X 3 INCHES HIGH X 1.5 INCHES DEEP ON BOTTOM FLANGE AND WEB, NO EXPOSED REBAR	2	1	1	Feet

General Comments

**Span 196****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	7 INCHES LONG X 9 INCHES WIDE DELAMINATION ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 195	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 196, PATCHED AREA (18INCHES X 4 INCHES)	2	2		Feet

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**General Comments**

**Span 196****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 6 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 196	2	1		Feet

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**General Comments**

**Span 196****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

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**General Comments**

**Span 196****Expansion Joint Bent 195****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	1	8	25	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 195, PARTIAL DEPTH CRACKING INTERMITTENT THROUGHOUT	3	25		Feet

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<input checked="" type="checkbox"/>	<b>301</b>	Adjacent Deck or Header	RIGHT LANE ALONG JOINT, (2) PATCHED AREAS (UP TO 4FEET X 2 INCHES)	2	8	Feet
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**General Comments****Span 197 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,990	5	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Efflorescence/Rust Staining	5 FEET FROM BENT 197 IN RIGHT LANE, 5 FOOT LONG TRANSVERSE CRACK WITH RUST STAINING	2	5		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments****Span 197 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 197, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 197 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	AT BENT 197, 2 INCH DIAMETER X 0.50 INCH DEEP SPALL ON CURB	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 197****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	THREE SPALL UP TO 3 INCHES HIGH X 1 INCHES WIDE X 1 INCHES DEEP INCHES WEB, SOUTH FACE, AT BENT 196	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 197, PATCHED AREA (18INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 197****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 197****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 197****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	3 FEET LONG X 18 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 196	2	3	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	6 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 197	2	1	Feet

**General Comments****Span 197****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 197****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 197, PATCHED AREA (2FEET X 8 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> <b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 196, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 197****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>313</b>	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> <b>515</b>	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 197****Expansion Joint Bent 196****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	11	23	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE SCATTERED ALONG JOINT, PATCHED AREAS (UP TO 48INCHES X 4 INCHES) (12 FEET TOTAL)	2	12		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 196, SOUND PATCHES THROUGHOUT RIGHT LANE	2	10		Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	SOUTH SHOULDER, DELAMINATION/SPALL (6INCHES X 1 INCHES)	2	1		Feet

**General Comments**

**Span 198****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 198****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 198****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	2 FEET LONG X 14 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT BENT 198	2	2	Feet
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**General Comments****Span 198 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 198 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 198, SPALL (9 INCHES X 9 INCHES X 2 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 6FEET FROM BENT 197, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 198 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	2 FEET LONG X 20 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 36 FEET FROM BENT 197	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 198	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	18 INCHES LONG X 12 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, BOTTOM FACE, 19 FEET FROM BENT 198	2	2		Feet
General Comments						

## Far Bearing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 10 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 197	2	1		Feet
General Comments						



**Span 198****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 199****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,985	4	6	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Delamination/Spall	2.5 FEET WIDE X 16 INCHES LONG X 2.5 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS ON UNDERSIDE OF DECK, BAY 3, AT BENT 198	3	3	3	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES LONG X 3 INCHES WIDE X 2 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS ON UNDERSIDE OF DECK INCHES LEFT OVERHANG, 7 FEET FROM BENT 198	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	12 INCHES DIAMETER X 2.5 INCHES DEEP SPALL WITH EXPOSED REBAR WITH NO MEASURABLE SECTION LOSS ON UNDERSIDE OF DECK, BAY 3, 10 FEET FROM BENT 198	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	DELAMINATION/SPALL (1 FOOT DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO SECTION LOSS) ON UNDERSIDE OF DECK, BAY 1, 8 FEET FROM BENT 198	3	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Delamination/Spall	6 INCHES DIAMETER DELAMINATION ON UNDERSIDE OF DECK, BAY 3, 13 FEET FROM BENT 198	2	1	1	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	10 INCHES LONG X 16 INCHES WIDE SOUND PATCHED AREA ON UNDERSIDE OF DECK, BAY 2, 1 FEET FROM BENT 198	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400		Square Feet

**General Comments**

**Span 199 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 199, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

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**General Comments**

**Span 199 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES X 7 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 199	2	1	Feet

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**General Comments**

**Span 199 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

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**General Comments**

**Span 199 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	3 FEET LONG X 6 INCHES WIDE SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT BENT 198	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 7 INCHES LONG X SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 198	2	1	Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES X 7 INCHES SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 198	2	1	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	7 INCHES HIGH X 5 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH FACE, AT BENT 199	2	1	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Cracking (PSC)	4 INCHES X HAIRLINE HORIZONTAL CRACK ON BOTTOM FLANGE, NORTH AND BOTTOM FACES, AT BENT 199	1	1	Feet

**General Comments****Span 199****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 199****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 7FEET FROM BENT 198, PATCHED AREA (12INCHES X 2 INCHES)	2	1		Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 23FEET FROM BENT 198, PATCHED AREA (15INCHES DIAMETER)	2	2		Feet

**General Comments****Span 199****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 199****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 23FEET FROM BENT 198, PATCHED AREA (18INCHES X 2 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	7 INCHES HIGH X 4 INCHES LONG SOUND PATCHED AREA ON BOTTOM FLANGE, NORTH FACE, AT BENT 199	2	1		Feet

**General Comments****Span 199****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments****Span 200****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB BETWEEN POSTS 3 AND 4, (2) SPALLS (3INCHES DIAMETER X 1/2 INCHES)	2	2	2	Feet

**General Comments**

**Span 200****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 200****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments**

**Span 200****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	10 INCHES HIGH X 3 INCHES LONG X 2 INCHES DEEP SPALL NO REBAR ON BOTTOM FLANGE, NORTH FACE, AT BENT 200	3	1	1 Feet

**General Comments**

**Span 200****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	SUBSTANTIALLY EFFECTIVE WITH FRECKLED RUST	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 200****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	2 INCHES X 1 INCHES X 1 INCHES SPALL WITH NO REBAR ON BOTTOM FLANGE, NORTH FACE, AT BENT 199	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	3 INCHES X 3 INCHES DELAMINATION ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, AT BENT 199	2	1	1 Feet

**General Comments****Span 200****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 200****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	3 INCHES X 3 INCHES DELAMINATION ON BOTTOM FLANGE, BOTTOM FACE, AT BENT 200	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 11FEET FROM BENT 200, PATCHED AREA (18INCHES X 3 INCHES)	2	2	Feet

**General Comments**

**Span 200****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
313	Fixed Bearing	1	0	1	0	0	Each
515	Steel Protective Coating	2	1	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1		Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1	Square Feet

**General Comments**

**Span 200****Expansion Joint Bent 199****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	27	0	7	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 199, RIGHT LANE, PATCHED AREA ALONG JOINT WITH RUST STAINING	3	3	3	Feet
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 199, PARTIAL DEPTH CRACKS INTERMITTENT THROUGHOUT	3	4		Feet

**General Comments**

**Span 201****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 201, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP OF RAIL AT RAILPOST 9, SPALL (6INCHES DIAMETER X 1/2 INCHES)	2	1	1	Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 201****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	109	Delamination/Spall	SOUTH FACE AND UNDERSIDE OF BOTTOM FLANGE AT 24FEET FROM BENT 201, DELAMINATION (18INCHES X 6 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/>	109	Patched Area	2 FEET LONG X 2 FEET HIGH SOUND PATCHED AREA AT END OF BEAM OVER BENT 201 ON NORTH AND SOUTH FACES	2	2	Feet

**General Comments****Span 201****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	34	25	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	BOTTOM FLANGE ON BOTH FACES AT BENT 200, HORIZONTAL CRACK (HAIRLINE X 8 FEET LONG) WITH RUST STAINING AND ADJACENT DELAMINATION (6 INCH DIAMETER)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 201, PATCHED AREA (12INCHES X 5 INCHES)	2	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 200, PATCHED AREA (24INCHES X 6 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 8FEET FROM BENT 200, PATCHED AREA (10FEET X 6 INCHES)	2	10	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET AND 13FEET FROM BENT 200, (2) PATCHED AREAS (72INCHES X 6 INCHES)	2	12	Feet

**General Comments****Span 201****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 201, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments****Span 202****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>333</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments****Span 202****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	10 INCHES LONG X FULL HEIGHT ON BOTTOM FLANGE SOUND PATCHED AREA ON SOUTH FACE OF BEAM OVER BENT 202	2	1 Feet

**General Comments****Span 202****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 202, PATCHED AREA (10INCHES X 3 INCHES)	2	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 201, PATCHED AREA (18INCHES X 3 INCHES)	2	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	10 INCHES LONG X FULL HEIGHT OF BOTTOM FLANGE SOUND PATCHED AREA ON NORTH FACE OF BEAM OVER BENT 202.	2	1 Feet

**General Comments****Span 202****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	4 INCHES HIGH ON BOTTOM FLANGE NORTH FACE X 18 INCHES LONG ON BOTTOM OF BEAM SOUND PATCHED AREA 6 FEET FROM PIER 202.	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 8FEET FROM BENT 202, PATCHED AREA (24INCHES X 3 INCHES)	2	2 Feet

**General Comments**

**Span 202****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Rebar	6 INCHES LONG X 5 INCHES HIGH X 1/4 INCHES DEEP SPALL AT TOP OF BEAM NORTH FACE AT BENT 202.	2	1	1 Feet

General Comments
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**Span 202****Expansion Joint Bent 201****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	24	7	0	3 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 201, FULL DEPTH CRACKS AT BOTH SHOULDERS AND CENTERLINE	4	3	3 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	BENT 201, DELAMINATION WITH RUST STAINING AT RIGHT SHOULDER AND CENTERLINE. UP TO 4 FEET LONG X 4 INCH WIDE	2	7	Feet
General Comments					

**Span 203****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,990	0	5	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	MIDSPAN RIGHT SHOULDER, 5 FOOT LONG TRANSVERSE CRACK 0.06 INCHES WIDE	3	5	5 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (600 SQUARE FEET X HAIRLINE)	1	600	Square Feet
General Comments					

**Span 203****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	TOP OF RAIL BETWEEN RAILPOSTS 1 AND 2, SPALL (5INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**
**Span 203**
**Right Bridge Rail**
  
**Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**
**Span 203**
**Beam 2**
  
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	2	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 5FEET FROM BENT 202, UNSOUND PATCHED AREA (24INCHES X 3 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE AND UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 5 INCHES WIDE X 2 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE AND UNDERSIDE OF BOTTOM FLANGE AT 8FEET FROM BENT 203, DELAMINATION (24INCHES X 6 INCHES)	2	2	2 Feet

**General Comments**
**Span 203**
**Beam 3**
  
**Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	1	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 13 FEET FROM BENT 202, FAILED PATCHED AREA (21 INCHES X 7 INCHES) WITH SPALL (4 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 202, SPALL (2INCHES X 6INCHES X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 203****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	39	9	12	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	BOTH NORTH AND SOUTH FACES X FULL WIDTH ON BOTTOM OF BEAM STARTING AT PIER 202, UNSOUND PATCH (12 FEET LONG X FULL HEIGHT) ON BOTTOM FLANGE	3	12	12 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 203, PATCHED AREA (30INCHES X 4 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 202, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 19FEET FROM BENT 202, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	2.5 FEET LONG X FULL HEIGHT OF BOTTOM FLANGE NORTH FACE X 6 INCHES WIDE ON BOTTOM OF BEAM SOUND PATCHED AREA STARTING 4 FEET FROM BENT 203	2	2	Feet

General Comments

**Span 203****Expansion Joint Bent 202****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	21	0	10	3 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	BENT 202, SCATTERED PARTIAL DEPTH CRACKING	4	3	3 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE ALONG JOINT, PATCHED AREA (UP TO 10FEET X 4 INCHES). 0.06 INCH CRACK AND DELAMINATION AT PATCHES	3	10	10 Feet

General Comments

**Span 204****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,495	500	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (500 SQUARE FEET X UP TO 0.03 INCH)	2	500	500 Square Feet

General Comments

**Span 204 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 204, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 204 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 204 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 203, SPALL (3INCHES X 4INCHES X 2 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 204, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 204 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 204, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments**

**Span 205****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	ON UNDERSIDE OF BOTH OVERHANGS, MULTIPLE SOUND PATCHES (1 FOOT DIAMETER EACH)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQUARE FEET X HAIRLINE)	1	400		Square Feet

**General Comments****Span 205****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments****Span 205****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	0	5	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 204, SPALL (24INCHES X 5INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 204, UNSOUND PATCHED AREA (36 INCHES X 4 INCHES)	3	3	3	Feet

**General Comments**

**Span 205****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 204, UNSOUND PATCH (18 INCHES X 4 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 7 FEET FROM BENT 204, PATCHED AREA (24 INCHES X 5 INCHES)	2	2	Feet

**General Comments****Span 205****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 205, PATCHED AREA (18INCHES X 3 INCHES)	2	2	Feet

**General Comments****Span 205****Expansion Joint Bent 204****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Damage	THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN FULL WIDTH X FULL DEPTH	4	34	34 Feet

**General Comments****Span 206****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,992	3	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2 AT BENT 206, DELAMINATION (15 INCH DIAMETER)	2	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 2 AT BENT 206, PATCHED AREA (1 FOOT DIAMETER)	2	1	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	400	Square Feet

**General Comments**

**Span 206 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 206 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 205, PATCHED AREA (36INCHES X 3 INCHES)	2	3		Feet

**General Comments****Span 206 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 206, PATCHED AREA (24INCHES X 2 INCHES)	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 205, PATCHED AREA (36INCHES X 3 INCHES)	2	3		Feet

**General Comments****Span 206 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 205, PATCHED AREA (36INCHES X 7 INCHES)	2	3	Feet
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**General Comments****Span 206****Expansion Joint Bent 205****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 205, DELAMINATIONS AND EDGE SPALL AT RIGHT SHOULDER AND LANE. EACH 2 FEET LONG X 4 INCH WIDE X 1 INCH DEEP	3	4	4 Feet

**General Comments****Span 207****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,985	10	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT UNDERSIDE OF DECK ACROSS ALL BAYS AND OVERHANGS, PATCHED AREAS (10 SQUARE FEET)	2	10	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments****Span 207****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 207****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	OUTSIDE EDGE AT POST 8, 3 INCH X 0.50 INCH X 0.25 INCH DEEP GOUGE	2	1	1 Feet

**General Comments**

**Span 207****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	0	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 207, SPALL (6 INCHES X 6 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO MEASURABLE LOSS)	3	1	1 Feet

**General Comments**

**Span 207****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	50	8	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	SOUTH FACE OF BOTTOM FLANGE, 15 FEET FROM BENT 206, HORIZONTAL CRACK (HAIRLINE X 12 INCHES LONG) WITH RUST STAIN AND ASSOCIATED DELAMINATION (18 INCHES X 5 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 206, PATCHED AREA (24INCHES X 3 INCHES)	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 207, PATCHED AREA (36INCHES X 6 INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 207, PATCHED AREA (36INCHES X 4 INCHES)	2	3	Feet

**General Comments**

**Span 207****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 207, UNSOUND PATCHED AREA (24 INCHES X 6 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT BENT 207, SPALL (2INCHES X 8INCHES X 1 INCHES)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 207, PATCHED AREA (36INCHES X 6 INCHES)	2	3	Feet

**General Comments**

**Span 207****Expansion Joint Bent 206****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	24	10	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 206, 8 FEET X 2 INCH WIDE SOUND PATCHES	2	8	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 206, RIGHT LANE 2 FEET X 2 INCH DELAMINATION	2	2	Feet

**General Comments**

**Span 208****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 2 AT BENT 207, DELAMINATION (18 INCHES)	2	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 208****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments**

### Span 208 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 208 Beam 1

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM AT BENT 208, DELAMINATION (21INCHES X 4 INCHES)	2	2	2 Feet

**General Comments**

### Span 208 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	6	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 208, UNSOUND PATCHED AREA (24INCHES X 4 INCHES)	3	2	2 Feet
✓ 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 22FEET AND 25FEET FROM BENT 208, (2) PATCHED AREA (24INCHES X 4 INCHES)	2	4	Feet
✓ 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 208, PATCHED AREA (24INCHES X 4 INCHES)	2	2	Feet

**General Comments**

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 207, PATCHED AREA (24INCHES X 4 INCHES)	2	2		Feet
General Comments						

## Expansion Joint Bent 207

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	31	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 207, PARTIAL DEPTH CRACKING IN SHOULDERS AND CENTERLINE	2	3		Feet
General Comments						

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
General Comments						

## Beam 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 2FEET FROM BENT 209, PATCHED AREA (24INCHES X 4 INCHES)	2	2		Feet
General Comments						

**Span 209****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 209, PATCHED AREA (36INCHES X 4 INCHES)	2	3			Feet
<b>General Comments</b>							

**Span 209****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 209, DELAMINATION (24 INCHES X 4 INCHES)	2	2	2		Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 19 FEET FROM BENT 209, PATCHED AREA (24 INCHES X 4 INCHES) AND PATCH (24 INCH X 4 INCH ) ON NORTH FACE AT BENT 209	2	4			Feet
<b>General Comments</b>							

**Span 209****Expansion Joint Bent 208****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	25	9	0	0	Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 208, INTERMITTENT THROUGHOUT PARTIAL DEPTH CRACKING	2	4			Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE SCATTERED ALONG JOINT, PATCHED AREAS (UP TO 32INCHES X 4 INCHES) (5 FEET TOTAL)	2	5			Feet
<b>General Comments</b>							

**Span 210****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet
Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty		
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, BAY 1, NEXT TO BEAM 2 AT 4 FEET FROM BENT 210, DELAMINATION (9 INCHES X 5 INCHES)	2	1	1		Square Feet

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<input checked="" type="checkbox"/>	<b>12</b>	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (500 SQUARE FEET X HAIRLINE)	1	500	Square Feet
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**General Comments****Span 210 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 210 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 210 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	3	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT 10 FEET FROM BENT 209, SPALL (18 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 7 FEET FROM BENT 209, UNSOUND PATCH (36 INCHES X 5 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 209, PATCHED AREA (36INCHES X 10 INCHES)	2	3	Feet

**General Comments**

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 209, PATCHED AREA (6FEET X 1 FEET)	2	6		Feet
General Comments						

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 209, SOUND PATCH (36 INCHES LONG X 6 INCHES WIDE)	2	3		Feet
General Comments						

## Expansion Joint Bent 209

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	30	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 209, 12 FEET X 2 INCH PATCH IN RIGHT LANE	2			Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 209, 4 FOOT X 2 INCH DELAMINATION IN LEFT SHOULDER	2	4		Feet
General Comments						

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
General Comments						



**Span 211****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 210, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

**Span 211****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	3	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Efflorescence/Rust Staining	SOUTH FACE OF BOTTOM FLANGE AT BENT 210, HORIZONTAL CRACK (HAIRLINE X 8 INCHES) WITH RUST STAIN	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 4 FEET FROM BENT 210, PATCHED AREA (36 INCHES X 10 INCHES)	2	3	Feet

**General Comments**

**Span 211****Expansion Joint Bent 210****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	24	10	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	RIGHT LANE SCATTERED ALONG JOINT, PATCHED AREAS (UP TO 50INCHES X 3 INCHES) (10 FEET TOTAL)	2	10	Feet

**General Comments**

**Span 212****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/>	333	Delamination/Spall	CURB AT BENT 211, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments**

### Span 212 Right Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

### Span 212 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	50	8	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 211, SPALL (24 INCHES X 5 INCHES X 1.5 INCHES) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS) ON STRANDS	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 20FEET FROM BENT 212, PATCHED AREA (6FEET X 15 INCHES)	2	6	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 211, DELAMINATION (12 INCHES X 4 INCHES)	2	2	2 Feet

**General Comments**

### Span 212 Beam 3

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 13FEET FROM BENT 211, SPALL (21 INCHES X 8 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS) ON BOTTOM LEFT STRAND AT FAILED PATCHED AREA	3	2	2 Feet

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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 15 FEET FROM BENT 211, SOUND PATCH (24 INCHES LONG X 6 INCHES WIDE)	2	2	Feet
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**General Comments****Span 212 Expansion Joint Bent 211****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	7	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 211, 7 FEET X 1 INCH OF DELAMINATION IN RIGHT LANE	2	7	Feet

**General Comments****Span 213 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,345	650	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (0.02 INCH)	2	650	650 Square Feet

**General Comments****Span 213 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 212, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 213 Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/>	515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 213****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	1 FEET LONG X 4 INCHES WIDE ON BOTTOM OF BEAM X 5 INCHES HIGH ON BOTTOM FLANGE NORTH FACE SOUND PATCHED AREA AT BENT 212.	2	1	Feet
<input checked="" type="checkbox"/> 109	Cracking (PSC)	FAR END OF SOUTH FACE ON BOTTOM FLANGE, DIAGONAL CRACK (4 INCHES LONG X 1/32 INCH WIDE)	2	1	1 Feet

**General Comments****Span 213****Far Bearing****Fixed Bearing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
313	Fixed Bearing	1	0	1	0	0 Each
515	Steel Protective Coating	2	1	1	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 313	Corrosion	LIGHT SURFACE RUST PRESENT	2	1	Each
<input checked="" type="checkbox"/> 515	Effectiveness (Steel Protective Coatings)	COATING SUBSTANTIALLY EFFECTIVE	2	1	1 Square Feet

**General Comments****Span 213****Expansion Joint Bent 212****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	27	0	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 212, EDGE SPALLING IN RIGHT LANE ALONG JOINT, UP TO 7 FEET X 4 INCHES X PARTIAL DEPTH)	3	7	7 Feet

**General Comments**

**Span 214 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,342	653	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT BENT 213, PATCHED AREA (3 SQUARE FEET)	2	3		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (UP TO 0.02 INCH)	2	650	650	Square Feet

**General Comments**

**Span 214 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 214 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

**Span 214 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 20FEET FROM BENT 213, PATCHED AREA (UP TO 4FEET X 9 INCHES)	2	4		Feet

**General Comments**

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

### General Comments

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	2	1	0 Feet

### General Comments

### Expansion Joint Bent 213

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	24	8	2	0 Feet

### General Comments

**Span 215****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 215****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

**General Comments**

**Span 215****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, AT 1FEET FROM BENT 215, DELAMINATION (6INCHES DIAMETER)	2	1	1 Feet

**General Comments**

**Span 215****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	3	5	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	UNDERSIDE OF BOTTOM FLANGE, AT 1FEET FROM BENT 214, DELAMINATION (24INCHES X 6 INCHES)	3	2	2 Feet

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<input checked="" type="checkbox"/>	109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE, 16 FEET FROM BENT 214, SPALL (15 INCHES X 7 INCHES X 2 INCHES DEEP X 5 INCHES OF BOTTOM FACE) WITH TWO (2) EXPOSED STRANDS (40 PERCENT SECTION LOSS) ON STRAND AT FAILED PATCHED AREA	3	2	2 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 214, SPALL (7 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS	3	1	1 Feet
<input checked="" type="checkbox"/>	109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE AT 7 FEET FROM BENT 214, PATCHED AREA (36 INCHES X 12 INCHES)	2	3	3 Feet

**General Comments****Span 216****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,494	500	1	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG, AT 4 FEET FROM BENT 215, DELAMINATION (12 INCHES DIAMETER)	3	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (UP TO 0.02 INCH)	2	500	500 Square Feet

**General Comments****Span 216****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 216****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 216, SPALL (32 INCHES X 6 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	3	3 Feet
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**General Comments****Span 216****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	57	1	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 9 FEET FROM BENT 216, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (30 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF WEB AT BENT 216, SPALL (5INCHES DIAMETER X UP TO 1 INCHES)	2	1	1 Feet

**General Comments****Span 217****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 217****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 216, PATCHED AREA (30INCHES X 12INCHES)	2	3	Feet
<input checked="" type="checkbox"/> 109	Patched Area	ALL FACES OF BOTTOM FLANGE AT 20FEET FROM BENT 217, PATCHED AREA (3FEET X 1 FEET)	2	3	Feet

**General Comments**

**Span 217****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 217, PATCHED AREA (2 FEET X 1 FEET)	2	2	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 217, DELAMINATION (19 INCHES X 5 INCHES)	2	2	2 Feet

General Comments

**Span 217****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 5 FEET FROM BENT 216, SPALL (18 INCHES X 4 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet

General Comments

**Span 217****Expansion Joint Bent 216****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 216, FULL WIDTH X FULL DEPTH CRACKING	4	34	34 Feet

General Comments

**Span 218****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,989	6	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 10FEET FROM BENT 217, PATCHED AREA (2 SQAURE FEET)	2	2	Square Feet

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<input checked="" type="checkbox"/>	12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 4FEET FROM BENT 217, PATCHED AREA (3.5 FEET X 15 INCHES)	2	4	Square Feet
<input checked="" type="checkbox"/>	12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	500	Square Feet

**General Comments****Span 218 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	5	Feet

**General Comments****Span 218 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Cracking (RC and Other)	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments****Span 218 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	51	9	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 217, PATCHED AREA (36INCHES X 10 INCHES) (SIMILAR AT 8 FEET)	2	6	Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 16FEET FROM BENT 218, PATCHED AREA (UP TO 36INCHES X 12 INCHES)	2	3	Feet

**General Comments**

**Span 218****Expansion Joint Bent 217****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	12	2	0	20	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	BENT 217, FULL DEPTH CRACKING	4	20	20	Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 217, 2 FOOT X 2 INCH PATCH IN RIGHT SHOULDER	2	2		Feet

**General Comments**

**Span 219****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,969	26	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	UNDERSIDE NORTH OVERHANG AT 4FEET FROM BENT 219, MAP CRACKING (24 SQAURE FEET X HAIRLINE)	2	24	24	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 16FEET FROM BENT 219, PATCHED AREA (18INCHES DIAMETER)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	450		Square Feet

**General Comments**

**Span 219****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 219****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/>	333	Delamination/Spall	CURB AT BENT 218, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet

**General Comments****Span 219****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 218, DELAMINATION (24 INCHES LONG X 4 INCHES HIGH X 6 INCHES WIDE)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 218, PATCHED AREA (36INCHES X 12 INCHES)	2	3	Feet

**General Comments****Span 219****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 218, SPALL (6 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO MEASURABLE SECTION LOSS)	3	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 218, UNSOUND PATCHED AREA (24 INCHES X 10 INCHES)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 218, PATCHED AREA (36INCHES X 12 INCHES)	2	3	Feet

**General Comments****Span 219****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 218, PATCHED AREA (36INCHES X 12 INCHES)	2	3	Feet

**General Comments****Span 219****Expansion Joint Bent 218****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	33	0	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 218, PARTIAL DEPTH CRACK AT CENTER 2 INCHES LONG	3	1		Feet
General Comments						

**Span 220****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 219, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1	Feet
General Comments						

**Span 220****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 219, PATCHED AREA (42INCHES X 12 INCHES)	2	4		Feet

General Comments
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**Span 220****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 5FEET FROM BENT 219, PATCHED AREA (36INCHES X 12 INCHES)	2	3		Feet

**General Comments****Span 220****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 5FEET FROM BENT 219, PATCHED AREA (30INCHES X 10 INCHES)	2	3	Feet

**General Comments****Span 221****Deck****Reinforced Concrete Deck**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck		1,995	1,393	600	2	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	EXTENDING FROM BENT 221 JOINT IN RIGHT LANE, LONGITUDINAL CRACK 2 FOOT LONG X 0.06 INCH WIDE	3	2	2 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (600 SQAURE FEET X UP TO 0.02 INCHES)	2	600	600 Square Feet

**General Comments****Span 221****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 221****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments****Span 221****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 15FEET BENT 220, PATCHED AREA (5FEET X 15 INCHES)	2	5 Feet

**General Comments****Span 221****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	5	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 221, SPALL (4 INCHES X 8 INCHES X 2 INCHES) WITH ONE (1) EXPOSED RUSTED STRAND (30 PERCENT SECTION LOSS) ON STRAND	3	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22 FEET FROM BENT 221, SPALL (24 INCHES X 8 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS) AND (1) ONE SEVERED STRAND	3	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET BENT 220, FAILED PATCHED/SPALL (30 INCHES X 2.5 INCHES HIGH X 4 INCHES WIDE X 1.5 INCH DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)	3	3 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT 5FEET FROM BENT 220, DELAMINATION (18INCHES X 5 INCHES)	2	2 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 221, SOUND PATCH (36 INCHES X 6 INCHES)	2	3 Feet

**General Comments****Span 221****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3 FEET BENT 220, PATCHED AREA (3 FEET X 16 INCHES)	3	3	3 Feet
<input checked="" type="checkbox"/>	109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 220, SOUND PATCH ( 3 FEET X 12 INCHES)	2	3	Feet

**General Comments**

### Span 221

### Expansion Joint Bent 220

### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	10	0	2	22 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 220, INTERMITTENT THROUGHOUT FULL DEPTH CRACK	4	22	22 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 220, RIGHT SHOULDER, UNSOUND PATCH 2 FOOT X 4 INCH WITH RUST STAINING	3	2	2 Feet

**General Comments**

### Span 222

### Deck

### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	0	4	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	EXTENDING FROM BENT 221 JOINT IN RIGHT LANE, LONGITUDINAL CRACK 4 FOOT LONG X 0.06 INCH WIDE	3	4	4 Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	500	Square Feet

**General Comments**

### Span 222

### Left Bridge Rail

### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

### General Comments

## Beam 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3FEET BENT 222, PATCHED AREA (30INCHES X 12 INCHES)	2	3		Feet

### General Comments

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	3	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE, AT 18 FEET BENT 222, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet
✓ 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 4FEET BENT 222, PATCHED AREA (36INCHES X 12 INCHES)	2	3	Feet

### General Comments

## Expansion Joint Bent 221

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 221, BOTH SHOULDERS DELAMINATION EACH 2 FEET X 4 INCH	2	4	Feet

## General Comments

**Span 223****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,593	402	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	MAP CRACKING UP TO 0.02 INCH INTERMITTENT THROUGHOUT	2	400	400	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 223, PATCHED AREA (2 SQAURE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	UNDERSIDE NORTH OVERHANG AT 15FEET FROM BENT 222, MAP CRACKING (24 SQAURE FEET X HAIRLINE)	1	24		Square Feet

**General Comments****Span 223****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 223****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 222, DELAMINATION (24 INCHES LONG X 2 INCHES HIGH X 5 INCHES WIDE)	2	2	2	Feet

**General Comments****Span 223****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	109	Exposed Prestressing	(PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 222, SPALL (38 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)	3	4	4 Feet
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**General Comments****Span 223****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam		60	51	7	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 18 FEET FROM BENT 223, SPALL (22 INCHES LONG X 2.5 INCHES HIGH X 3 INCHES WIDE X 1 INCH DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	32 INCHES LONG X 8 INCHES WIDE ON BOTTOM OF BEAM X 6 INCHES HIGH ON BOTTOM FLANGE NORTH FACE, SOUND PATCHED AREA AT BENT 223.	2	3	Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT BENT 222, DELAMINATION (8 INCHES X 8 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 20 FEET BENT 223, PATCHED AREA (UP TO 36 INCHES X 15 INCHES)	2	3	Feet

**General Comments****Span 223****Expansion Joint Bent 222****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 222, LEFT SHOULDER, DELAMINATION WITH RUST STAINING 2 FOOT X 4 INCH	3	2	2 Feet

**General Comments****Span 224****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,990	5	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG SCATTERED THROUGHOUT, (5) PATCHED AREAS (5 SQAURE FEET)	2	5	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	250	Square Feet

**General Comments**

**Span 224 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

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**General Comments**

**Span 224 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF WEB, AT 16 FEET FROM BENT 223, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	2	2	Feet

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**General Comments**

**Span 224 Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 224, PATCHED AREA (30INCHES X 12 INCHES)	2	3		Feet

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**General Comments**

**Span 224 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	54	3	3	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 6FEET FROM BENT 224, SPALL (30 INCHES X 8 INCHES X 2 INCHES) WITH TWO (2) EXPOSED STRANDS (10 PERCENT SECTION LOSS)	3	3	3	Feet

Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 224, SOUND PATCH (36 INCHES X 5 INCHES X 5 INCHES)	2	3	Feet
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**General Comments**

### Span 224 Expansion Joint Bent 223

#### Standard Joint

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	0	0	0	34	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Damage	AT BENT 223 FULL DEPTH X FULL WIDTH CRACK	4	34	34	Feet

**General Comments**

### Span 225 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 224, PATCHED AREA (1FEET DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (400 SQAURE FEET X HAIRLINE)	1	400		Square Feet

**General Comments**

### Span 225 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3		Feet

**General Comments**

### Span 225 Beam 2

#### Prestressed Concrete Girder

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 15 FEET FROM BENT 224, PATCHED AREA (UP TO 36 INCHES X 4 INCHES)	2	3	Feet
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**General Comments****Span 225****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	54	6	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 3 FEET, 8 FEET AND 17 FEET FROM BENT 224, PATCHED AREA (30 INCHES X 12 INCHES)	2	6 Feet

**General Comments****Span 225****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	53	6	1	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 225, SPALL (7 INCHES X 8 INCHES X UP TO 3 INCHES) WITH (2) EXPOSED RUSTED STRANDS (UP TO 50 PERCENT SECTION LOSS) ON STRAND	3	1 Feet
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 224, PATCHED AREA (30INCHES X 12 INCHES) (SIMILAR AT 22 FEET)	2	6 Feet

**General Comments****Span 225****Expansion Joint Bent 224****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	31	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>301</b>	Seal Damage	INTERMITTENT PARTIAL DEPTH CRACKING	3	3 Feet

**General Comments****Span 226****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 226, DELAMINATION (6INCHES X 2INCHES)	2	1	1 Feet
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**General Comments****Span 226****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 226, PATCHED AREA (24INCHES X 8INCHES)	2	2	Feet
<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall			
		NORTH FACE OF BOTTOM FLANGE, AT BENT 225, DELAMINATION (16 INCHES X 4 INCHES)	2	2	2 Feet

**General Comments****Span 226****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	0	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>109</b>	Patched Area			
		NORTH FACE OF BOTTOM FLANGE AT 3 FEET FROM BENT 225, FAILED PATCHED AREA (36 INCHES X 12 INCHES)	3	3	3 Feet

**General Comments****Span 226****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining			
		SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**



**Span 226****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 227****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,992	3	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Delamination/Spall	UNDERSIDE OF DECK, NORTH OVERHANG, AT 2FEET FROM BENT 227, SPALL (6INCHES DIAMETER X 1 INCHES) WITH EXPOSED RUSTED REBAR	2	1	1 Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 4FEET FROM BENT 226, (2) PATCHED AREAS (12INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	300	Square Feet

**General Comments**

**Span 227****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE ON BOTTOM FLANGE AT 4 FEET FROM BENT 227, DELAMINATION (20 INCHES LONG X 4 INCHES HIGH X 3 INCHES WIDE)	2	2	2 Feet

**General Comments**

**Span 227****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>109</b>	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 227, DELAMINATION (11 INCHES LONG X 4 INCHES X 4 INCHES WIDE)	2	2	2 Feet
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**General Comments****Span 227 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 226, PATCHED AREA (24INCHES X 10 INCHES)	2	2	Feet

**General Comments****Span 227 Expansion Joint Bent 226****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	30	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 226, DELAMINATION 3 FEET WIDE X 4 INCH LONG IN LEFT SHOULDER AND 1 FOOT X 4 INCH IN RIGHT LANE	2	4	Feet

**General Comments****Span 227 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
✓ 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 227 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>333</b>	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/>	<b>333</b>	Damage	POST 8, IMPACT SCRAPES	2	1	Feet

**General Comments****Span 228 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,989	6	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	SCATTERED THROUGHOUT NORTH OVERHANG, (3) PATCHED AREAS (6 SQUARE FEET)	2	6		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (300 SQUARE FEET X HAIRLINE)	1	300		Square Feet

**General Comments****Span 228 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	5	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 228, PATCHED AREA (30INCHES X 10 INCHES)	2	3		Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 227, PATCHED AREA (18INCHES X 10 INCHES)	2	2		Feet

**General Comments****Span 228 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM OF BOTTOM FLANGE AT 24 FEET FROM BENT 228, FAILED PATCH/SPALL (12 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)	3	1	1	Feet
<input checked="" type="checkbox"/> 109	Patched Area	UNDERSIDE OF BOTTOM FLANGE AT 25 FEET BENT 227, FAILED PATCHED AREA (12 INCHES DIAMETER) (SIMILAR AT MID SPAN)	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 228, PATCHED AREA (18INCHES X 10 INCHES)	2	2		Feet

**General Comments****Span 228 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 228 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 229 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	48	10	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 228, DELAMINATION (16 INCHES X 5 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 228, PATCHED AREA (48INCHES X 12 INCHES) (SIMILAR AT 20FEET FROM BENT 229)	2	8	Feet

**General Comments**

**Span 229****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	SOUTH FACE OF BOTTOM FLANGE, AT BENT 229, DELAMINATION (7INCHES X 3 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 228, PATCHED AREA (36INCHES X 12 INCHES)	2	3	Feet

<b>General Comments</b>					
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**Span 229****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	52	0	8	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTH FACES OF BOTTOM FLANGE AT 21 FEET FROM BENT 228, FAILED PATCH/SPALL (26 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X UP TO 2.5 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS WITH (1) ONE PARTIALLY SEVERED STRAND	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTTOM FLANGE NORTH FACE AT 5 FEET FROM BENT 228, SPALL (32 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X UP TO 1.5 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)	3	3	3 Feet
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS)	3	2	2 Feet

<b>General Comments</b>					
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**Span 229****Expansion Joint Bent 228****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 228, FULL WIDTH X FULL DEPTH CRACK	4	34	34 Feet
<input checked="" type="checkbox"/> 301	Adjacent Deck or Header	AT BENT 228, DELAMINATION INTERMITTENT THROUGHOUT RIGHT LANE 6 FEET TOTAL	2		Feet

<b>General Comments</b>					
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**Span 230****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,993	2	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 4FEET FROM BENT 229, PATCHED AREA (2 SQUARE FEET)	2	2		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (200 SQUARE FEET X HAIRLINE)	1	200		Square Feet

**General Comments**

**Span 230****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 19FEET BENT 230, PATCHED AREA (15INCHES X 9 INCHES) (SIMILAR AT 22FEET FROM BENT 230)	2	2		Feet

**General Comments**

**Span 230****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3FEET BENT 230, PATCHED AREA (48INCHES X 12 INCHES)	2	4		Feet

**General Comments**

**Span 230****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 230, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH ONE (1) EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)	3	2	2	Feet

**General Comments**

## Right Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

### Beam 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	2	2	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 230, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	2	2	Feet
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 22FEET FROM BENT 230, PATCHED AREA (30INCHES X 8 INCHES) (SIMILAR SOUTH FACE AT 10 FEET AND 20 FEET FROM BENT 231)	2	2		Feet

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

## General Comments

**Span 231****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

**Span 232****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,986	9	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 10FEET FROM BENT 231, PATCHED AREA (8 SQUARE FEET)	2	8		Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 231, PATCHED AREA (12INCHES DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments**

**Span 232****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 20FEET FROM BENT 232, PATCHED AREA (42INCHES X 12 INCHES)	2	4		Feet

**General Comments**

**Span 232****Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 4FEET FROM BENT 232, PATCHED AREA (30INCHES X 8 INCHES)	2	3	Feet
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**General Comments****Span 232****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 13FEET FROM BENT 231, PATCHED AREA (42INCHES X 12 INCHES)	2	4	Feet

**General Comments****Span 232****Expansion Joint Bent 231****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	32	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 231, AT CENTER 2 FOOT LONG PARTIAL DEPTH CRACK	3	2	Feet

**General Comments****Span 232****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 233****Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	56	0	4	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Delamination/Spall	NORTH FACE OF BOTTOM FLANGE, AT BENT 233, SPALL (5INCHES X 5INCHES X 1.5 INCHES)	3	1	1 Feet

Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Exposed Prestressing	(PAR) NORTH FACE OF BOTTOM FLANGE, AT 2 FEET FROM BENT 233, SPALL (30 INCHES X 6 INCHES X 2 INCHES) WITH ONE (1) EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND	3	3	3	Feet
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**General Comments****Span 235****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,994	1	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, SOUTH OVERHANG AT BENT 234, PATCHED AREA (12 INCHES DIAMETER)	2	1		Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet

**General Comments****Span 235****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	BOTH FACES OF BOTTOM FLANGE AT 20 FEET FROM BENT 234, PATCHED AREA (UP TO 8 FEET X 12 INCHES)	2	1		Feet

**General Comments****Span 235****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	5 FEET FROM BENT 235, 1 INCH DIAMETER RUST STAIN	2	1		Feet

**General Comments**

**Span 236****Beam 3****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 3FEET FROM BENT 236, PATCHED AREA (18INCHES X 7 INCHES)	2	2	Feet

General Comments
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**Span 236****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 235, SPALL (2INCHES DIAMETER X 1 INCHES)	2	1	1 Feet
General Comments					

**Span 237****Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) UNDERSIDE OF BOTTOM FLANGE, AT 24 FEET FROM BENT 237, SPALL (18 INCHES X 8 INCHES X 1 IN) WITH (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND	3	2	2 Feet

General Comments					
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**Span 237****Expansion Joint Bent 236****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
301	Pourable Joint Seal	34	0	0	0	34 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 236, FULL DEPTH X FULL WIDTH CRACK	4	34	34 Feet

General Comments					
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**Span 237 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

**General Comments**

**Span 237 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

**Span 238 Beam 1****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 238, PATCHED AREA (18 INCHES X 6 INCHES)	2	2	Feet

**General Comments**

**Span 238 Beam 2****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	55	2	3	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Exposed Prestressing	(PAR) BOTH FACES OF BOTTOM FLANGE AT 20 FEET FROM BENT 238, PATCHED AREA (2 FEET LONG X 6 INCHES WIDE X 2 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)	3	3	3 Feet

Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>109</b>	Patched Area	SOUTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 238, PATCHED AREA (18INCHES X 6 INCHES)	2	2	Feet
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**General Comments**

### Span 238 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments**

### Span 239 Deck

#### Reinforced Concrete Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,991	4	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 8FEET FROM BENT 238, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, BAY 3 NEXT TO GIRDER 4 AT 22 FEET FROM BENT 239, PATCHED AREA (2 SQUARE FEET)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100	Square Feet

**General Comments**

### Span 239 Left Bridge Rail

#### Concrete and Metal Railing

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	59	1	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Delamination/Spall	CURB AT BENT 238, SPALL (2INCHES DIAMETER X 1 INCH)	2	1	1 Feet

**General Comments**

## Beam 2

## Prestressed Concrete Girder

## General Comments

### Beam 3

## Prestressed Concrete Girder

## General Comments

## Expansion Joint Bent 239

## Standard Joint

## General Comments

## Expansion Joint Bent 240

## Standard Joint

## General Comments

**Span 241 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet

General Comments

**Span 241 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	45	15	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	EXTENDING FROM BENT 240, SURFACE SCRAPE	2	15	Feet

General Comments

**Span 242 Beam 4****Prestressed Concrete Girder**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
109	Prestressed Concrete Open Girder/Beam	60	57	3	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT 19FEET FROM BENT 241, PATCHED AREA (30INCHES X 8 INCHES)	2	3	Feet

General Comments

**Span 242 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 242 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

General Comments

**Span 243 Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	56	4	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (4) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet

General Comments

**Span 244 Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 10FEET AND 20FEET FROM BENT 244, PATCHED AREA (18INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	200	Square Feet

General Comments

**Span 244 Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
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**General Comments****Span 245****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
12	Reinforced Concrete Deck	1,995	1,993	2	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 12	Patched Areas	UNDERSIDE OF DECK, NORTH OVERHANG AT 20FEET FROM BENT 244, PATCHED AREA (18INCHES DIAMETER)	2	2	Square Feet
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (500 SQUARE FEET X HAIRLINE)	1	500	Square Feet

**General Comments****Span 245****Left Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	58	2	0	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet

**General Comments****Span 245****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
331	Reinforced Concrete Bridge Railing	60	60	0	0	0 Feet
333	Other Bridge Railing	60	53	0	7	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 333	Damage	POST 6, 2 INCH HIGH X 1 INCH LONG TEAR AND RAILING BETWEEN POSTS 6 AND 7 IS DEFLECTED 1 INCH AT MIDLENGTH	3	7	Feet

**General Comments**

## Expansion Joint Bent 245

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	20	0	14	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 245, INTERMITTENT PARTIAL DEPTH CRACKING THROUGHOUT RIGHT LANE AND LEFT SHOULDER	3	14		Feet
General Comments						

## Deck

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,995	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (100 SQUARE FEET X HAIRLINE)	1	100		Square Feet
General Comments						
VEGETATION GROWING OVER RAILING THROUGHOUT AND THROUGH A SCUPPER						

### Beam 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
109	Prestressed Concrete Open Girder/Beam	60	59	1	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 109	Patched Area	NORTH FACE OF BOTTOM FLANGE AT BENT 246, PATCHED AREA (8INCHES X 8 INCHES)	2	1		Feet
General Comments						

### Left Bridge Rail

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
General Comments						

**Span 247****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments****Span 248****Deck****Reinforced Concrete Deck**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
12	Reinforced Concrete Deck	1,995	1,995	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 12	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	1	200		Square Feet

**General Comments**

VEGETATION GROWING ON OVERHANGS AND EXTERIOR BEAMS

**Span 248****Expansion Joint Bent 247****Standard Joint**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
301	Pourable Joint Seal	34	14	0	20	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 301	Seal Cracking	AT BENT 247 INTERMITTENT PARTIAL DEPTH CRACKS THROUGHOUT	3	20		Feet

**General Comments****Span 248****Right Bridge Rail****Concrete and Metal Railing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
331	Reinforced Concrete Bridge Railing	60	60	0	0	0	Feet
333	Other Bridge Railing	60	58	2	0	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 333	Efflorescence/Rust Staining	SCATTERED THROUGHOUT, (2) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet

**General Comments**

Span 248

Expansion Joint End Bent 2

Compression Seal

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
302	Compression Joint Seal	34	29	0	0	5	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 302	Seal Cracking	AT END BENT 2, MULTIPLE FULL DEPTH CRACKS IN LEFT LANE	4	5	5	Feet

General Comments

## Element Condition and Maintenance Data

Structure Number: 260016

Inspection Date: 09/21/2022

### End Bent 1

### Cap 1

#### Reinforced Concrete Pier Cap

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	38	32	6	0	0 Feet
521	Concrete Protective Coating	65	65	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	END BENT CAP EAST FACE UNDER BEAM 2. HAS A PATCHED AREA THAT IS SOUND.	2	6	Feet

#### General Comments

### Bent 1

### Cap 1

#### Reinforced Concrete Pier Cap

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCH)	2	29	Feet

#### General Comments

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

### Bent 1

### Pile 1

#### Prestressed Concrete Pile

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

#### General Comments

### Bent 1

### Pile 2

#### Prestressed Concrete Pile

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6	Each
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**General Comments****Bent 1****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1		Each

**General Comments****Bent 1****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 1****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, (PAR), VERTICAL HAIRLINE TO 1/8 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6	Each

**General Comments**

**Bent 1****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6 Each

**General Comments****End Bent 2****Abutment****Reinforced Concrete Abutment**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
215	Reinforced Concrete Abutment	34	32	0	2	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 215	Delamination/Spall	BAY 3 BACKWALL AT CAP, SPALL (18 INCHES LONG X 5 INCHES HIGH X 3 INCHES DEEP)	3	2	2 Feet

**General Comments****Bent 2****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCH)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 2****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 2****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 2****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	Each

General Comments

**Bent 2****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 2****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments



**Bent 2****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDER WATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 3****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	11	18	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCH)	2	18		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 3****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACKS ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	3	1	4	Each

**General Comments****Bent 3****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, PAR: HAIRLINE TO 1/8 INCHES CRACKS, SPALLED TO 1/4 INCHES ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	3	1	4	Each
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**General Comments****Bent 3****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1	Each

**General Comments****Bent 3****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1	Each

**General Comments****Bent 3****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	3	1	4 Each

**General Comments**

**Bent 3****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1	Each

**General Comments****Bent 4****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 4****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 4****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, (PAR) HAIRLINE TO 1/8 INCHES CRACK, FACE 2, FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/8 INCHES DEEP ON CORNERS AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6 Each

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<input checked="" type="checkbox"/> <b>226</b>	Cracking (PSC)	SCATTERED AROUND MULTIPLE FACES, VERTICAL CRACK (UP TO 4FEET X 1/32 INCHES)	2	4	Each
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**General Comments**
**Bent 4** **Pile 3**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 4** **Pile 4**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 4** **Pile 5**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
<input checked="" type="checkbox"/> <b>226</b>	Cracking (PSC)	SCATTERED AROUND MULTIPLE FACES, VERTICAL CRACK (UP TO 4FEET X 1/32 INCHES)	2		4 Each

**General Comments**

**Bent 4****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 4****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 5****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	BOTH FACES, PATCHED AREA (FULL LENGTH X FULL HEIGHT) WITH SCATTERED MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 5****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 5****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

<b>General Comments</b>						
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**Bent 5****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6	Each

<b>General Comments</b>						
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**Bent 5****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

<b>General Comments</b>						
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**Bent 5****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 5****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 6****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 6****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 6****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 6****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 6****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 6****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**



**Bent 6****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 7****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	6 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 7****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 7****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 7****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 7****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 7****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 7****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 8 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	1	26	2	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	1/32 INCHES TO 1/16 INCHES HORIZONTAL CRACK 2 FEET LONG ON WEST FACE OF CAP OVER PILE 4	3	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 8 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 8 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 8 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 8****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 8****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 8****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 8****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 9****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 9****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 9****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 9****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 9****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 9****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 9****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 10****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	1 FEET X 4 FEET DELAMINATION ON EAST FACE OF CAP UNDER BEAM 3	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 10****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 10****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 10****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 10 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 10 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 10 Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 11 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet



**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 11****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 11****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 11****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 11****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 11 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 11 Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 12 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 12****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 12****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has jacket

**Bent 12****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 12****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 12****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has jacket

**Bent 12****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS, ALL FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has jacket

**Bent 12****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 13****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 29 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 13****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has jacket

**Bent 13****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has jacket

**Bent 13****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACES 1 AND 8 HAVE HAIRLINE TO 1/16 INCHES WIDE CRACKS FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8 Each

**General Comments**

**Bent 13****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS, SPALLED TO 1/4 INCHES WIDE FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has jacket

**Bent 13****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has jacket

**Bent 13****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has jacket

**Bent 14****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	1	28	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES), SOME WITH EFFLORESCENCE	2	28	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	6 INCHES X 6 INCHES DELAMINATION INCHES TOP EAST FACE CAP NEAR BEAM 2 , DID NOT FIND 9/12/22	1		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 14****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 14****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 14****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 14****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

**General Comments****Bent 14****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8	Each

**General Comments****Bent 14****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS, SPALLED TO 1/4 INCHES WIDE FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

**General Comments**

Pile has jacket

**Bent 15****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	4 FEET LONG X 1.25 FEET HIGH DELAMINATION ON TOP OF CAP UNDER BEAM 3	2	4	4 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	5 FEET LONG X 1 FEET HIGH DELAMINATION ON TOP CAP STARTING AT BEAM 2	2	5	5 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	20	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 15****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 15****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments**

Pile has jacket

**Bent 15****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 15****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 15****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 15****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 16****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES), SOME WITH EFFLORESCENCE	2	29	Feet
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**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 16****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 5 FEET BELOW WATERLINE.	2	1		Each

**General Comments**

Pile has jacket

**Bent 16****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 16****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 16****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 16****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 16****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 16****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 4 FEET BELOW WATERLINE.	2	1	Each
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**General Comments**

Pile has jacket

**Bent 17 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	4	25	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES), SOME WITH EFFLORESCENCE AND RUST STAIN	2	25 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 17 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 1 FEET ABOVE MUDLINE.	2	1 Each

**General Comments**

Pile has jacket

**Bent 17 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments**

**Bent 17****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED TO 2 FEET ABOVE MUDLINE	2	1	Each

**General Comments**

Pile has jacket

**Bent 17****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET ABOVE MUDLINE.	2	1	Each

**General Comments**

Pile has jacket

**Bent 17****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments****Bent 17****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS WITH EFFLO ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED TO 1 FEET ABOVE MUDLINE.	2	1	Each
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**General Comments**

Pile has jacket

**Bent 18****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	1	28	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 18****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 18****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 18****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 18****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 18****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 18****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 1 FEET ABOVE MUDLINE.	2	1	Each
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**General Comments**

Pile has jacket

**Bent 19****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 19****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 19****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 19****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 19****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 19****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 19****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

**General Comments****Bent 20 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	LOWER EDGE WEST FACE AT BAY 1, HORIZONTAL CRACK (30INCHES X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32IN)	2	26	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 20 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET ABOVE MUDLINE.	2	1	Each

**General Comments**

Pile has jacket

**Bent 20 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8 Each

**General Comments**

**Bent 20****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 20****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 20****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 20****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each
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**General Comments****Bent 20****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE VERTICAL CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments**

Pile has jacket

**Bent 21****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Efflorescence/Rust Staining	WEST FACE AT GIRDER 1, HORIZONTAL CRACK (1INCHES X HAIRLINE) WITH EFFLORESCENCE	2	1	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 21****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments**

Pile has jacket

**Bent 21****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 21****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 21****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 21****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 21****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 22****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	2	23	4	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Exposed Rebar	(PAR) TOP OF EAST FACE BELOW BEAM 4, SPALL (3.5 FEET X 6 INCHES 5 INCHES DEEP) WITH THREE (3) EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)	3	4	4 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	23	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 22****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 22****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 22****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 22****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 22****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**



**Bent 22****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 1 FEET ABOVE MUDLINE..	2	1		Each

**General Comments**

Pile has jacket

**Bent 23****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 23****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 23****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 23****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 23****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 23****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 23****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 24****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	1.5 FEET LONG X 9 INCHES HIGH DELAMINATION ON TOP FACE EAST SIDE UNDER BEAM 3	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	1.5 FEET LONG X 9 INCHES HIGH DELAMINATION WITH CRACKS ON NORTH FACE OF X CAP AT BOTTOM OVER AFRAME PILES 5 AND 6	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 24****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments****Bent 24****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments**

**Bent 24****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 24****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

General Comments

**Bent 24****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 24****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 24****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 25****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 25****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 25****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

**General Comments****Bent 25 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 25 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 25 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 25 Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 26 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	3 FEET LONG X 1 FEET HIGH SOUND PATCH AT TOP OF CAP WEST FACE UNDER BEAM 2	2	3	Feet
<input checked="" type="checkbox"/> 234	Patched Area	4 FEET LONG X 1.25 FEET HIGH SOUND PATCH ON TOP OF EAST FACE OF CAP UNDER BEAM 2	2	5	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	21	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 26 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 26 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1	Each

**General Comments**

**Bent 26****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 26****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 26****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 2 FEET BELOW WATERLINE.	2	1		Each

General Comments

**Bent 26****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED TO 4 FEET BELOW WATERLINE.	2	1	Each
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**General Comments**

JACKETED

**Bent 27 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 27 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 27 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 27****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 27****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 27****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 27****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 28 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 28 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 28 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 28 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 28****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 28****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 28****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 28****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 29 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
233	Prestressed Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF WEST FACE ABOVE PILE 1, HORIZONTAL CRACK (5 FEET X HAIRLINE) WITH EFFLORESCENCE	2	5	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 29 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 29 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 29 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 29****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 29****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 29****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 30****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	6 INCHES LONG X 1 FEET HIGH DELAMINATION AT TOP OF CAP EAST FACE UNDER BEAM 3	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 30****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 30****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 30****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 30****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACE 4, HAIRLINE TO 1/32 INCHES CRACK FROM HIGH WATER MARK DOWN 2 FEET. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	4 Each

**General Comments****Bent 30****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 30****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 31****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	28	1	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	1/16 INCHES HORIZONTAL CRACK 2 FEET LONG, 1/16 INCHES VERTICAL CRACK 9 INCHES LONG ON NORTH FACE OF CAP	3	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 31****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1	Each

**General Comments****Bent 31****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1	Each

**General Comments****Bent 31****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACE 4 HAS A HAIRLINE TO 1/16 INCHES WIDE CRACK FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET	3	1	8 Each

**General Comments**

**Bent 31****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1		Each

General Comments

**Bent 31****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1		Each

General Comments

**Bent 31****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET	2	1		Each

General Comments

**Bent 32****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	28	1	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 9 INCHES WIDE X 1 INCHES DEEP SPALL AND DELAMINATION ON SOUTH BOTTOM CORNER X CAP ABOVE PILE 3	3	1	1	Feet

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<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	28	Feet
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**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 32****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 32****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, FACE 2, HAIRLINE TO 1/16 INCHES WIDE CRACK FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED TO 4 FEET ABOVE MUDLINE.	2	1		Each

**General Comments**

Pile has jacket

**Bent 32****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

## Pile 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

### Pile 5

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

## Pile 6

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

## Pile 7

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

### General Comments

**Bent 33 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	2 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 33 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 33 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 33 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACES 2 AND 3 HAVE HAIRLINE CRACKS FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 33 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 33 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 33 Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 34 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 34****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 34****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 34****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 34****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 34 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 34 Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 35 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	3	23	3	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	(2) DIAGONAL CRACKS UP TO 1/16 INCHES WIDE X 1 FEET LONG ON EAST FACE OF CAP STARTING AT TOP OF CAP AT BEAM 2.	3	3	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	1 FEET LONG X 6 INCHES HIGH AREA OF DELAMINATION ON EAST FACE OF CAP AT TOP UNDER BEAM 2.	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING



**Bent 35****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 35****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 35****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FOOTNG 1 HAS HAIRLINE TO 1/16 INCHES CRACK FROM HIGH WATER MARK DOWN 2 FEET. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	4 Each

General Comments

**Bent 35****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 35****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 35****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 36****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	1	28	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE AT BEAM 4, DELAMINATION (28 INCHES LONG X 5 INCHES HIGH)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE AT GIRDER 2, DELAMINATION (30 INCHES X 6 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 36****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 36** **Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 36** **Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 36** **Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 36****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 36****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 36****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 37****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

General Comments

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 37****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 37****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 37****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 37****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments**
**Bent 37** **Pile 5**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 37** **Pile 6**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 38** **Cap 1**  
**Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	1	28	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 38****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 38****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 38****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 38****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 38****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 38****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 39****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	BOTTOM OF WEST FACE AT PILE 3, HORIZONTAL CRACK (3FEET X 1/32 INCHES) WITH EFFLORESCENCE AND ASSOCIATED DELAMINATION (24 INCHES X 8 INCHES)	2	3	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	1 FEET LONG X 6 INCHES HIGH DELAMINATION ON TOP OF EAST FACE CAP UNDER BEAM 2	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	3.5 FEET LONG X 1.5 FEET HIGH DELAMINATION ON TOP OF EAST FACE CAP UNDER BEAM 4	2	4	4 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	TOP OF EAST FACE BELOW GIRDER 3, DELAMINATION (3FEET X 1 FEET)	2	3	3 Feet



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<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	18	Feet
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**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 39****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 39****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 39****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 39****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 39****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 39****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 40****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	BOTTOM OF EAST FACE AT BAY 2, HORIZONTAL CRACK (6FEET X 1/32 INCHES) WITH EFFLORESCENCE	2	6	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	9 INCHES WIDE X 6 INCHES HIGH DELAMINATION AT TOP OF WEST FACE CAP UNDER BEAM 3	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	EAST FACE UNDER BEAM 2, DELAMINATION (24 INCHES LONG X 9 INCHES HIGH)	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	20	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 40****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 40****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 40****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 40****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 40****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 40****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 40****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 41 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 41 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 41 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 41****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 41****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 41****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 41****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

Pile has jacket

**Bent 42****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	1.75 FEET X 1.75 FEET DELAMINATION ON TOP OF EAST FACE CAP UNDER BEAM 3	2	2	2 Feet
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	2 FEET LONG X 1 FEET WIDE DELAMINATION ON BOTTOM OF CAP IN PILE BAY 2	2	2	2 Feet
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	2 FEET LONG X 1 FEET WIDE DELAMINATION ON BOTTOM OF CAP IN PILE BAY 4	2	2	2 Feet
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	2 FEET X 2 FEET DELAMINATION ON BOTTOM OF CAP IN PILE BAY 1	2	2	2 Feet
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	TOP OF WEST FACE UNDER BEAM 2, DELAMINATION (21INCHES X 9 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	19	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 42****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 42****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 42****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 3, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 42****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 1, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 42****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments**



**Bent 42****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 43****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 43****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 43****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 43****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 43****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 43****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments						
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**Bent 43****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 44 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	BOTTOM OF EAST FACE AT BAY 2, HORIZONTAL CRACK (4FEET X HAIRLINE) WITH EFFLORESCENCE	2	4	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 1 FEET HIGH DELAMINATION ON BOTTOM OF NORTH FACE OF X CAP NEAR PILE 6	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 44 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 44 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 44****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 44****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 44****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 44****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12	Each
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**General Comments****Bent 44****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 45****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	1/32 INCHES HORIZONTAL CRACK 9 INCHES LONG NEAR BOTTOM OF WEST FACE OF CAP OVER PILE 2	2	1		Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 1.25 FEET WIDE DELAMINATION ON BOTTOM OF CAP INCHES PILE BAY 1	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 45****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

PILE HAS JACKET

**Bent 45 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 45 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 45 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 45 Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 45****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 46****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	1/32 INCHES HORIZONTAL CRACK 1.5 FEET LONG BOTTOM OF CAP OVER PILE 4 WEST FACE	2	2	Feet
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	BOTTOM OF WEST FACE AT PILE 3, HORIZONTAL CRACK (2FEET X 1/32 INCHES) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 46****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 46****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 46****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 46****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES CRACK, FACE 4, FROM HIGH WATERMARK TO SCALING. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	3 Each

General Comments

**Bent 46****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each



**General Comments****Bent 46****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 47****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	1/32 INCHES HORIZONTAL CRACK 1 FEET LONG NEAR BOTTOM OF CAP WEST FACE TO THE RIGHT OF PILE 1	2	1	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET X 2 FEET DELAMINATION ON BOTTOM OF CAP PILE BAY 1	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET X 2 FEET DELAMINATION ON BOTTOM OF CAP PILE BAY 2	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 47****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 47****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 47****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 47****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 47****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 47****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 48****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	1 FEET LONG X 6 INCHES HIGH DELAMINATION ON TOP OF WEST FACE CAP UNDER BEAM 3	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 48****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 48****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 48****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 48****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 1 AND FACE 2, FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	12 Each

**General Comments****Bent 48****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 48****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 48****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 49****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	2 FEET LONG X 2.5 FEET WIDE DELAMINATION ON BOTTOM FACE OF CAP PILE BAY 4	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	3 FEET LONG X 1.5 FEET WIDE DELAMINATION ON BOTTOM FACE OF CAP PILE BAY 1	2	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	3 INCHES DIAMETER X 3/4 INCHES DEEP SPALL WITH EXPOSED REBAR ON BOTTOM FACE CAP BAY 1	2	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (12 INCHES HIGH X 24 INCHES LONG)	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	21 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 49****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments**

**Bent 49****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 49****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 49****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 49****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 49****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 50****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26	5	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	1 FEET X 1 FEET DELAMINATION ON BOTTOM CAP IN PILE BAY 4	2	1	1	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET X 2 FEET DELAMINATION ON BOTTOM FACE OF CAP PILE BAY 1	2	2	2	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 50****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 50****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 50****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 50****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 50****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**



**Bent 50****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 51****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	1.5 FEET LONG X 1 FEET WIDE DELAMINATION ON BOTTOM OF CAP IN PILE BAY 5	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 51****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 51****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Efflorescence/Rust Staining	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 51****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Efflorescence/Rust Staining	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments**

Pile has jacket

**Bent 51****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 51****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments**

**Bent 51****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 52****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 52****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 52****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 52****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 52****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 52****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 52****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 52****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 53****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
233	Prestressed Concrete Pier Cap	29	-4	33	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 2, DELAMINATION (18 INCHES LONG X 10 INCHES WIDE) (SIMILAR IN PILE BAYS 4 AND 5)	2	4	4 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 53****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 53****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 53****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 53****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 53****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 53****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 54****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	-1	30	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 4, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 54****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 54****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 54****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 54****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 54****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 54****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each



**General Comments****Bent 55 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	1 FEET DIAMETER DELAMINATION ON BOTTOM OF CAP PILE BAY 1	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 55 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 55 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 55 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 55****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 55****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 55****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 56 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF WEST FACE ABOVE PILE 1, HORIZONTAL CRACK (2FEET X HAIRLINE) WITH EFFLORESCENCE	2	2		Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 56 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 56 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 6, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 56 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 56****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 56****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 56****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 56****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 57****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 57****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 57****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 57****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 57****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 57****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 57****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 58****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	27	2	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	BOTTOM OF EAST FACE AT PILE 1, DELAMINATION/SPALL (18 INCHES X 4 INCHES X 2 INCHES DEEP) WITH HAIRLINE CRACK WITH EFFLORESCENCE	3	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (24 INCHES LONG X 8 INCHES HIGH)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 58****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 58****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 58****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 58****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 58****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 58****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**



**Bent 59****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 5, DELAMINATION (2 FEET X 2 FEET)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF EAST FACE AT BAY 2, HORIZONTAL CRACK (3FEET X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF EAST FACE AT PILE 6, HORIZONTAL CRACK (2FEET X HAIRLINE) WITH EFFLORESCENCE	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 59****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 59****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 59****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 59****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 59****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 59****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 60****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	2	27	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE UNDER BEAM 3, DELAMINATION (18INCHES X 7 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF EAST FACE AT BAY 2, HORIZONTAL CRACK (3FEET X HAIRLINE) WITH EFFLORESCENCE	2	3	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 60****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	U/W INSP. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 60****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11 Each

**General Comments**

**Bent 60****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 60****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES CRACK, FACE 6, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	12	Each

General Comments

**Bent 60****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 60****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 60****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 61****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	TOP OF WEST FACE UNDER BEAM 3, DELAMINATION (20INCHES X 5 INCHES)	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAYS 4 AND 5, DELAMINATION (1 FOOT X 1 FOOT)	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 61****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments**

**Bent 61****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 61****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 61****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 61****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Delamination/Spall	UNDERWATER INSPECTION, CORNER SPALL FACE 1 AND FACE 6, 2 FEET ABOVE MUDLINE, 3 INCHES DIA. X 1 INCHES DEEP. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	1	Each
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**General Comments****Bent 61****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 62****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 1 FEET WIDE DELAMINATION ON BOTTOM FACE OF CAP PILE BAY 2	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 62****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 62****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 62****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 62****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 62****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**



**Bent 62****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, AND 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 63****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET X 2 FEET DELAMINATION ON BOTTOM FACE OF CAP ON PILE BAY 1	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	3 FEET X 2 FEET DELAMINATION ON BOTTOM FACE OF CAP ON PILE BAY 4	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 63****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 63****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	U/W INSP. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 63****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 63****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 63****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

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**General Comments**

**Bent 63****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 64****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 1 FEET WIDE DELAMINATION ON BOTTOM FACE OF CAP INCHES PILE BAY 1	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 64****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACK, FACE 7, FROM HIGH WATERMARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 64****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACK, FACE 6, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 64****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 64****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 64****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has jacket

**Bent 64****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED	3	1		Each

**General Comments**

Pile has jacket

**Bent 64****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	11	Each

**General Comments****Bent 65****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 2, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 65****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 65****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 65****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 65****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, MULTIPLE FACES, HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 65****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, MULTIPLE FACES, HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 65****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 2, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 66****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	27	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 3, DELAMINATION (1 FOOT X 1 FOOT)(SIMILAR IN BAY 1)	2	2	2 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE

**Bent 66 Pile 1**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 66 Pile 2**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 66 Pile 3**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 66 Pile 4**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 66****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 66****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 67****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAYS 1 AND 2, DELAMINATION (1 FOOT X 1 FOOT)	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 67****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 67****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 67****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 67****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 67****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 67****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 68****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 68****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 68****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1		Each

**General Comments**

Pile has jacket

**Bent 68****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

Pile has jacket

**Bent 68****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 68****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 68****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 68****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 69****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 2, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 69****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 69****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 69****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 69****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 69****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS MUDLINE UP 2 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 69****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 70 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	EAST FACE UNDER BEAM 3, DELAMINATION (19 INCHES LONG X 6 INCHES HIGH)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAYS 1 AND 2, DELAMINATION (1 FOOT X 1 FOOT)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 70 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 70 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**



**Bent 70****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 70****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 70****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS HIGH WATER MARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 70****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 71 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 71 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 71 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

**General Comments**

**Bent 71****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 71****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 71****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 71****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	U/W INSP. VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8	Each
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each

**General Comments****Bent 72 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	27	2	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Efflorescence/Rust Staining	BOTTOM OF EAST FACE UNDER BEAM 3, HORIZONTAL CRACK (2 FEET X 1/32 INCHES) WITH EFFLORESCENCE AND RUST STAINING	3	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF A FRAME CAP SOUTHWEST CORNER OVER PILE 2, DELAMINATION (12 INCHES X 12 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 72 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 72 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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### General Comments

### Pile 3

## Prestressed Concrete Pile

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

### General Comments

### Pile 4

## Prestressed Concrete Pile

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

### General Comments

### Pile 5

## Prestressed Concrete Pile

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

### General Comments

**Bent 72****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 72****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 73****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 4, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 73****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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### General Comments

## Pile 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

### General Comments

### Pile 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

### General Comments

## Pile 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

### General Comments

**Bent 73****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3FEET.	2	1		Each

**General Comments****Bent 73****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3FEET.	2	1		Each

**General Comments****Bent 74****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	2 FEET HIGH VERTICAL 1/32 INCHES CRACK ON EAST FACE OF CAP THAT EXTENDS ON TO TOP OF CAP UNDER BEARING PLATE TOWARDS ANCHOR BOLT AT BEAM 2.	2	1		Feet
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	32 INCHES LONG 1/32 INCHES WIDE HORIZONTAL CRACK ON WEST FACE OF CAP AT SOUTH END.	2	3		Feet
<input checked="" type="checkbox"/> 234	Patched Area	36 INCHES LONG X 26 INCHES HIGH X 10 INCHES DEEP ON TOP OF CAP WEST FACE SOUND PATCHED AREA UNDER BEAM 2.	2	3		Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING



**Bent 74****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 74****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 74****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 74****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments**
**Bent 74** **Pile 5**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 74** **Pile 6**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**
**Bent 75** **Cap 1**  
**Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 75****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 75****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 75****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 75****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 75****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 75****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 76****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	BOTTOM OF EAST FACE BELOW BEAM 3, DELAMINATION (2 FEET X 3 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	TOP NORTHWEST CORNER OF A FRAME CAP OVER PILE 2, DELAMINATION (10 INCHES X 13 INCHES)	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 4, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE

**Bent 76 Pile 1**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 76 Pile 2**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 76 Pile 3**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 76 Pile 4**

**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments**
**Bent 76** **Pile 5**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**
**Bent 76** **Pile 6**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**
**Bent 76** **Pile 7**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 77 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE BELOW BEAM 3, DELAMINATION (30INCHES X 7 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	38 INCHES LONG X 1.5 FEET HIGH SOUND PATCHED AREA WITH CRACKING UP TO 1/32 INCHES WIDE ON EAST FACE OF CAP UNDER BEAM 2.	2	4	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 77 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 77 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8 Each

**General Comments**

**Bent 77****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 77****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 77****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 77****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 78****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE BELOW GIRDER 3, DELAMINATION (16INCHES X 5 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 78****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2		Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 78****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2		Each
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 78****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACE 1 AND FACE 4, HAIRLINE TO 1/16 INCHES CRACKS FROM MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8	Each

**General Comments****Bent 78****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 78****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 78****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 79****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 79****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 79****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 79****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 79****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 79****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11 Each

**General Comments**

**Bent 79****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 80****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	1	28	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET LONG X 10 INCHES HIGH AREA OF DELAMINATION ON WEST FACE OF CAP UNDER BEAM 2	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 80****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 1, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 80****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 80**  
**Pile 3**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 80**  
**Pile 4**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

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**General Comments**

Pile has been jacketed

**Bent 80**  
**Pile 5**  
**Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 80****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 80****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 81****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF WEST FACE BELOW GIRDER 2, DELAMINATION (20INCHES X 7 INCHES)	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 81****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 81** **Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 81** **Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 81** **Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments**



**Bent 81****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

<b>General Comments</b>						
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**Bent 81****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

<b>General Comments</b>						
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**Bent 82****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

<b>General Comments</b>						
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CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 82****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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## General Comments

## Pile 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

## General Comments

### Pile 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

## General Comments

## Pile 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

### General Comments

**Bent 82****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 82****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 83****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 83****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 83****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 83****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK FACE 4, MUDLINE UP 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 83****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11 Each

**General Comments**

**Bent 83****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 83****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 84****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 84****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK, FACE 6, AND A HAIRLINE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8	Each
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**General Comments****Bent 84****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 1, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 84****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 84****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 84****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 84****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 84****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 85****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 85****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 85****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 85****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 85****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 85****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 85****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 86****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	26	3	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	3	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 86****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 3, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 86****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 86****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 86****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES CRACK, FACE 4, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 86****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 86****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 87****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	4	25	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 4, DELAMINATION (18 INCHES X 18 INCHES)	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	23		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 87****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	3	1	11 Each

General Comments

**Bent 87****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 2, HIGH WATER MARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 87****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 87****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK FACE 4, FROM HIGH WATER MARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 87****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	11	Each

**General Comments****Bent 87****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 88****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 4, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1	Feet
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 88****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 88****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 88****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 88****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 88****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 88****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 88****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 89****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	17	12	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAYS 1 AND 2, DELAMINATION (UP TO 1 FOOT X 2 FEET)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	10	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 89****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO CRACK, FACE 6, FROM HIGH WATERMARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 89****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11 Each

**General Comments****Bent 89****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each
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**General Comments**

Pile has been jacketed

**Bent 89****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 89****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 89****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 90****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	15	14	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	14		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 90****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 90****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 90****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK, FACE 6, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 90****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	11	Each

**General Comments****Bent 90****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 90****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11	Each

**General Comments**

**Bent 91 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	9	20	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF WEST FACE UNDER BEAM 3, DELAMINATION (32 INCHES X 6 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAYS 1, 2 AND 4, DELAMINATION (2 FEET X 2 FEET)	2	6	6 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	11	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 91 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 91 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 2, AND A 1/16 INCHES CRACK ON FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 91****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 3, AND A HAIRLINE CRACK ON FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 91****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 91****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 91****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 92****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 3, DELAMINATION (20 INCHES X 5 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 92****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	1 Each

**General Comments**

Pile has been jacketed

**Bent 92****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 92****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each
<input checked="" type="checkbox"/> 226	Patched Area	EAST FACE AT MIDHEIGHT, PATCH (14 INCHES X 6 INCHES)	2			Each

**General Comments**

**Bent 92****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 92****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1		Each

**General Comments**

PILE HAS JACKET

**Bent 92****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2		Each

**General Comments**

Pile has been jacketed

**Bent 92****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 93****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	27	2	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	BOTTOM OF WEST FACE AT PILE 5, UNSOUND PATCHED AREA (24INCHES X 4 INCHES)	3	2	2	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 93****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each



**General Comments****Bent 93****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET JACKETED	2	1	11 Each

**General Comments**

Pile has been jacketed

**Bent 93****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 93****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 93****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 93****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	11 Each

**General Comments****Bent 94****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	16	13	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	13	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 94****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each
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**General Comments**

Pile has been jacketed.

**Bent 94****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 94****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	1	0	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3		Each

**General Comments**

Pile has been jacketed

**Bent 94****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 94****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/16 INCHES CRACKS, HIGH WATER MARK TO MUDLINE SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

**General Comments****Bent 94****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 6, MUDLINE UP 10 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 95****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	1	28	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 95****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 95****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 95****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 95****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1 Each

**General Comments**

Pile has been jacketed

**Bent 95****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 95****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 2, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

**General Comments****Bent 96****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	4	25	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 96****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	Each
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**General Comments****Bent 96** **Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 96** **Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 96** **Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 96****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments**
**Bent 96****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments**
**Bent 96****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments**



**Bent 97 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	12	17	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP AT MULTIPLE LOCATIONS, DELAMINATION (2 FEET X 3 FEET)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE BELOW BEAM 2, DELAMINATION (32 INCHES X 6 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	11	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 97 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 97 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 97 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK, FACE 2, HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 97****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK, FACE 8, HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 97****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 97****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK, FACE 7, HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 98 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 1, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 98 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Delamination/Spall	UNDERWATER INSPECTION, SPALL ON FACE 7, 6 INCHES BELOW WATERLINE, 6 INCHES DIAMETER X 1 INCHES DEEP, NO STEEL EXPOSED. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 98 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 98****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 98****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 98****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 98****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 99 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	15	14	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Delamination/Spall	UNDERSIDE BELOW BEAM 2, DELAMINATION (1 FOOT X 1 FOOT)	2	1	1 Feet
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	13	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 99 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 99 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 99****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 99****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 99****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 99****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 100****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE BELOW BEAM 2, DELAMINATION (34 INCHES X 10 INCHES)	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	26	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 100****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

**General Comments****Bent 100****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 100****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 100****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed.

**Bent 100****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'. JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 100****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 100****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 101****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	8	21	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	21		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 101****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	2	1		Each

**General Comments**

## Pile 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	2	1		Each

### Pile 3

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	2	1		Each

## Pile 4

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	2	1		Each

## Pile 5

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'	2	1		Each

### General Comments

**Bent 101****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
204	Prestressed Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 204	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'.	2	1	Each

**General Comments****Bent 102****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF WEST FACE BELOW BAY 3, DELAMINATION (24 INCHES X 11 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 102****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 102****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 102****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 102****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK, FACE 2, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	11	Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each

**General Comments****Bent 102****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 102****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS FROM HIGH WATER MARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 103****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	15	14	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	14		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 103****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 2 AND FACE 5, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 103****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 8, FROM MUDLINE UP 2 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 103****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 103****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 103****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 103****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 104****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	15	12	2	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	16 INCHES WIDE X 5 INCHES HIGH AREA OF DELAMINATION ON WEST FACE AT TOP OF CAP STARTING AT RIGHT SIDE OF BEAM 1	3	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	IN BAY 1, 3 FEET WIDE X 1 FEET HIGH AREA OF HORIZONTAL CRACKING UP TO 1/32 INCHES WIDE	2	2	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	10	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 104****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 104****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 104****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 104****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed



**Bent 104****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 104****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 104****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 105****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	19	10	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 10 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 105****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 5, HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 105****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION (PAR) VERTICAL HAIRLINE TO 1/8 INCHES CRACK ON FACE 2, FROM HIGH WATER MARK TO MUDLINE. MULTIPLE HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET.	3	1	12	Each

**General Comments****Bent 105****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 105****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 105****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 105****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 7, FROM HIGH WATER MARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 106****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	20	9	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 9 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 106****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	12	Each

**General Comments****Bent 106****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 106****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 106****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 106****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 106****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 107****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	11	18	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	18		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 107****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 107****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 107****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 107****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 107****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 107****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 108****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	A FRAME CAP BTWN BEAMS 1 AND 2, DELAMINATION (36 INCHES WIDE X 9 INCHES HIGH)	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 108****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS SPALLED TO 1/8", MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

pile has been jacketed

**Bent 108****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 108****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 108****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 108****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 108****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, SPALLED TO 1/8 INCH, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 109****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	10	13	6	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	6 FEET LONG X UP TO 1/16 INCHES WIDE HORIZONTAL CRACK ON WEST FACE AT TOP STARTING BETWEEN BEAMS 2 AND 3 AND EXTENDING TO THE RIGHT SIDE OF BEAM 3	3	6	6 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	13	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 109****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS MULTIPLE FACES, HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 109****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 109****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 109****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 109****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 109****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 110****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	16	13	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	13		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 110****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 110****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 110****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 110****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 110****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 110****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 7, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 111****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	12	17	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (52 INCHES LONG X 8 INCHES HIGH)	2	5	5 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	12	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 111****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 111****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 111****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 111****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 7, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 111****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 111****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK, FACE 3, MUDLINE UP 5 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMA RK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 112****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF WEST FACE BELOW GIRDER 2, DELAMINATION (20INCHES X 9 INCHES)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 112****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 112****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 112****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 112****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 112****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 112****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	TOP OF PILE, VERTICAL CRACKS (UP TO 1/32 INCHES WIDE) ON ALL FACES	3	1	4 Each
<input type="checkbox"/>	<b>226</b>	Patched Area	UNDERWATER INSPECTION, PILE IS JACKETED FROM HIGH WATERMARK TO MUDLINE, FAIR CONDITION.	2		Each

**General Comments**

pile has jacket

**Bent 112****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2		12	Each

**General Comments****Bent 113****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	11	18	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 3, DELAMINATION (40 INCHES LONG X 10 INCHES HIGH) (EAST FACE SIMILAR)	2	4	4	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	14		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 113****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each

**General Comments**

Piles has been jacketed

**Bent 113****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 113****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, WATERLINE DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 113****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 113****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 113****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 5, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 114****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	18	11	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	11 INCHES LONG X 6 INCHES HIGH AREA OF DELAMINATION WITH A 2 FEET LONG X UP TO 1/32 INCHES WIDE HORIZONTAL CRACK ON WEST FACE AT TOP OF CAP BELOW BEAM 2	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	9	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 114****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 114****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 114****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK , FACE 5, 3 FEET BELOW WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 114****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 114****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 114****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 115****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 115****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 115****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 115****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 115****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 115****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 8, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 115****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 116****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	20	9	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	9	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 116****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

**General Comments**



**Bent 116****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 116****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 116****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 2, MUDLINE UP 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 116****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 116****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 116****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 117****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	7	22	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 117****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 117****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 3 WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 117****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 117****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 117****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 117****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 118****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	16	13	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32IN)	2	13	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 118****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS ON FACE 6 AND FACE 8, WATERLINE DOWN 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 118****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 118****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES CRACK ON FACE 8, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

General Comments

**Bent 118****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each
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**General Comments****Bent 118****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

pile has been jacketed

**Bent 118****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK ON FACE 6, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 119****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	15	14	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	12	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	BETWEEN PILES 3 AND 4, AT TOP OF CAP, DELAMINATION (20 INCHES LONG X 6 INCHES HIGH)	2	2	2 Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 119****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 119****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 119****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 119****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES CRACK ON F-2, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12	Each
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**General Comments****Bent 119****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS FROM WATERLINE DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 119****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 120****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING



**Bent 120****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 120****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 8, FROM WATERLINE DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 120****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 120****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, PAR: VERTICAL HAIRLINE TO 1/8 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6	Each
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**General Comments****Bent 120****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 120****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 120****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACK, FACE 3, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 121 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
233	Prestressed Concrete Pier Cap	29	20	9	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	9	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 121 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS SPALLED TO 3/16 INCHES WIDE, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED. CRACKS EXTEND BELOW JACKET.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 121 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 2, MUDLINE UP 6 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 121 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 121****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

pile has been jacketed

**Bent 121****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, (PAR) VERTICAL HAIRLINE TO 1/8 INCHES WIDE CRACKS MULTIPLE FACES FROM HIGH WATER MARK DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	6 Each

**General Comments****Bent 121****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 122****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 122****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET,	2	1	Each

**General Comments**

**Bent 122****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK, FACE 8, MUDLINE UP 4 FEET, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET,	2	1	Each

**General Comments**

**Bent 122****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET, JACKETED. FACE 8 HAS 1/16 INCHES CRACK EXTENDING BELOW JACKET TO MUDLINE.	3	1	Each
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**General Comments**

Pile has been jacketed

**Bent 122****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET,	2	1		Each

**General Comments****Bent 122****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET,	2	1		Each

**General Comments****Bent 122****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET,	2	1		Each

**General Comments**

**Bent 123****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	19	10	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	10		Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 123****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 123****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	3	1		Each

**General Comments**

Pile has been jacketed

**Bent 123****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 123****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 123****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 123****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**



**Bent 124****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	16 INCHES WIDE X 7 INCHES HIGH AREA OF DELAMINATION ON EAST FACE AT MID HEIGHT BELOW BEAM 1	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 124****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 124****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 124****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 124****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 124****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2		Each
<input checked="" type="checkbox"/>	<b>226</b>	Patched Area	WEST FACE AT 2 FEET BELOW CAP, PATCHED AREA (20 INCHES X 6 INCHES)	2	1	Each

**General Comments****Bent 124****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 124****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 125****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	3	26	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE BELOW GIRDER 2, DELAMINATION (24 INCHES X 13 INCHES) WITH EFFLORESCENCE	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 125****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 125****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12	Each
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**General Comments****Bent 125****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 125****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 125****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACK, ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 125****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 2, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 126****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	9	20	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	20	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 126****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 126****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 126****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 126****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK, FACE 2, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 126****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL 1/16 INCHES WIDE CRACK, FACE 4 FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 126****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 127****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 127****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	3	1	Each
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**General Comments**

Pile has been jacketed

**Bent 128****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 128****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 128****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 128****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 128****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 128****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 128****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HORIZONTAL HAIRLINE CRACK ON SOUTH 180 DEGREES OF PILE AT WATERLINE. SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each
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**General Comments**

pile has been jacketed

**Bent 128****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 129****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	17	12	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	12		Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 129****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 129****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 129****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 129****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 129****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 129****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 130****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 130****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 130****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 130****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 130****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 130****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 130****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 131****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	18 INCHES LONG X 2 INCHES HIGH AREA OF DELAMINATION ON TOP OF CAP EAST FACE UNDER BEAM 3	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 131****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 131****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 131****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 131****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 131****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 131****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	8 INCHES LONG X 5 INCHES HIGH AREA OF DELAMINATION THAT EXTENDS 2 INCHES ACROSS TOP OF WEST FACE OF CAP UNDER BEAM 1	2	1	1 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	TWO (2) DELAMINATIONS (20 INCHES LONG X 5 INCHES HIGH) ON EAST FACE AT STEP DOWN AT TOP OF CAP BETWEEN BEAMS 1 AND 2 AND BEAMS 3 AND 4	2	4	4 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 132****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 132****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 132****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 133****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	21	8	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	8	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 133****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 133****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 133****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 133****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 133****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 133****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 134****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 134****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 134****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 134****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 134****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 134****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 134****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 135****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	EAST FACE UNDER BEAM 2, DELAMINATION (33 INCHES LONG X 11 INCHES HIGH)	2	3	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 135****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 135****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 135****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 135****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 135****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 135****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 136****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 136****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 136****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 6 FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 136****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 136****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 136****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON PIER 5, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 136****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 136****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 137****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 137****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 137****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 137****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 137****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 137****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 137****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 138****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	19 INCHES LONG X 1 FEET HIGH DELAMINATION ON WEST FACE, TOP OF CAP AT BEAM 3	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	32 INCHES LONG X 17 INCHES HIGH DELAMINATION ON EAST FACE, TOP OF CAP UNDER BEAM 2	2	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 138****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 138****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK ON FACE 4, WATERLINE DOWN 4 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 138****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS , WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 138****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 138****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 138****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 139****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	393	393	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 139****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 139****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**



**Bent 139****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 139****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 139****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 139****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 140****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	11	18	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	EAST FACE UNDER BEAM 4, DELAMINATION (40 INCHES LONG X 14 INCHES HIGH)	2	4	4 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	14	Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 140****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 140****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 140****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Delamination/Spall	EAST FACE NEAR WATERLINE, SPALL (18 INCHES X 8 INCHES X 1 INCHES)	3	1	2	Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each

**General Comments****Bent 140****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, AREA OF HONEYCOMBING 10 INCHES DIAMETER X 1 INCHES DEEP AT WATERLINE, FACE 4. NO REBAR EXPOSED. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1		Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2			Each

**General Comments**

pile has jacket

**Bent 140****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 140****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 140****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 141****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	11	18	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	18		Feet

**General Comments**

CAPS HAVE BEEN REHABILITATED AND PAINTED, LIMITS OF REHABILITATION DIFFICULT TO DETERMINE DUE TO PAINTING

**Bent 141****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 141****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 141****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 141****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 141****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 141****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Delamination/Spall	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. SPALL ON FACE 6 AT WATERLINE, 10 INCHES DIAMETER X 1 INCHES DEEP, NO REBAR EXPOSED. JACKETED.	3	1		Each

**General Comments**

Pile has jacket

**Bent 142****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	BOTTOM OF EAST FACE AT PILE 5, DELAMINATION (22INCHES X 8 INCHES)	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (50 INCHES LONG X 18 INCHES LONG)	2	5	5	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 142****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 142****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 142****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1		Each

**General Comments**

Pile has jacket

**Bent 142****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 142****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 142****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 143****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	13	16	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	16	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 143****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments**



**Bent 143****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 143****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 143****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 143****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 143****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 144****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	7	22	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE UNDER BEAM 3, DELAMINATION (30 INCHES LONG X 6 INCHES HIGH)	2	3	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	19	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 144****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 144****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 144****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 144****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK, FACE 4, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	10 Each

General Comments

**Bent 144****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 144****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 144****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. FACE 3 HAS A VERTICAL HAIRLINE WIDE CRACK FROM HIGH WATERMARK TO THE MUDLINE.	2	1	Each

**General Comments****Bent 145****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	15	14	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	14	Feet
<input checked="" type="checkbox"/>	<b>234</b>	Cracking (RC and Other)	3 FEET X 1 FEET AREA HAIRLINE MAP CRACKING BELOW BEAM 4, EAST FACE	1	3	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 145****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 145****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 145****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 145****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 145****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 145****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 146****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	EAST FACE AT BEAM 2, DELAMINATION (48 INCHES LONG X 10 INCHES HIGH)	2	4	4 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE AT BEAM 2, DELAMINATION (30 INCHES LONG X 9 INCHES HIGH)	2	3	3 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 146****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 146****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 146****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 146****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 146****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 146****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 147****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	3	26	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	TOP OF EAST FACE BELOW GIRDER 3, DELAMINATION (52INCHES X 11 INCHES)	2	5	5 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	21	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting



**Bent 147****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 147****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 147****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 147****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 147****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 147****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 148****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	13	16	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE UNDER BEAM 3, DELAMINATION (24 INCHES WIDE X 16 INCHES HIGH)	2	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	14	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 148****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 148****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 148****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	HAIRLINE TO 1/16 INCHES CRACK ON FACE 8, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	Each

**General Comments****Bent 148****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 148****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED	2	1		Each

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**General Comments**

Pile has been jacketed

**Bent 148****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. JACKETED.	2	1		Each

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**General Comments**

pile has been jacketed

**Bent 148****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 149****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	8	21	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE BAY 3, DELAMINATION (18 INCHES LONG X 9 INCHES HIGH)	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	19	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 149****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 149****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 149****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 149****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 149****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 149****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 150 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	21	8	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	8	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 150 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 150 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 150 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 150****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 150****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK DOWN 3 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	10 Each

**General Comments****Bent 150****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**



**Bent 151****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	22	7	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	2 FEET WIDE X 18 INCHES HIGH DELAMINATION ON WEST FACE OF CAP, BELOW BEAM 3	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	5	Feet

**General Comments**

Caps have been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 151****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 151****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACK, FACE 7, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 151****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 151****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 151****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 151****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1		Each

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**General Comments**

pile has jacket

**Bent 152****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Pier cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 152****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 152****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 152****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3'. VERTICAL HAIRLINE WIDE CRACK ON FACE 8 FROM HIGH WATERMARK TO MUDLINE.	2	1	Each
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**General Comments****Bent 152****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 152****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 152****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 152****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 153****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	39	10	24	5	0	Feet
521	Concrete Protective Coating	144	144	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	TOP OF EAST FACE SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (UP TO 3 FEET X 1/16 INCHES) SOME WITH EFFLORESCENCE	3	5	5	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 153****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 153****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 153****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/32 INCHES CRACK, FACE 1, MUDLINE UP 10 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 153****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 153****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 153****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 154****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	39	10	22	7	0	Feet
521	Concrete Protective Coating	144	144	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	TOP OF BOTH FACES SCATTERED THROUGHOUT, (7) VERTICAL CRACKS (UP TO 3 FEET X 1/16 INCHES)	3	7	7	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 154****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 154****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 154****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 154****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 154****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

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**General Comments**



**Bent 154****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION: SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 155****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Pier cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 155****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 155****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE CRACK FROM HIGH WATERMARK TO MUDLINE ON FACE 4	2	1	Each
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**General Comments****Bent 155****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 155****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 155****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 155****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 156****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	10 INCHES LONG X 1/32 INCHES WIDE HORIZONTAL CRACK WITH EFFLORESCENCE ON BOTTOM OF EAST FACE CAP, ABOVE PILE 4	2	1		Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 156****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 156****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each
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**General Comments**

pile has jacket

**Bent 156****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 156****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 156****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 156****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 157****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE BELOW BEAM 3, DELAMINATION (36 INCHES LONG X 10 INCHES HIGH)	2	3	3	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 157****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 157****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 157****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 157****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 157****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 157****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 158****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 158****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	10	Each

**General Comments****Bent 158****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE CRACK ON FACE 4 FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 158****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Delamination/Spall	UNDERWATER INSPECTION, SPALLED AREA 18 INCHES ABOVE MUDLINE, FACES 4,5, AND 6, 3 INCHES TALL X 1 INCHES DEEP. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 158****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	10	Each

**General Comments****Bent 158****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	10	Each

**General Comments**



**Bent 158****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 159****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	13	16	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	16		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 159****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 159****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 159****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 159****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 159****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS, MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 159****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 159****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS, MULTIPLE FACES FROM MUDLINE UP 10 FEET. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 160****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	18	11	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	11		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 160****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 160****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 160****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 160****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 160****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 160****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 161****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	3	26	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 161****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 161****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 161****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 161****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 161****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 161****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 162****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	4	25	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 162****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. JACKETED	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 162****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 162****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 162****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 162****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 162****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 163****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 163****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 163****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 163****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 163****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 163****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 163****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 163****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. FACE 2 HAS A AREA OF HONEYCOMBING AT THE WATERLINE, 8 INCHES DIAMETER X 1.5 INCHES DEEP WITH NO REBAR EXPOSED. JACKETED.	3	1	Each

**General Comments**

Pile has been jacketed

**Bent 164****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 164****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 164****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 164****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 164****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 164****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 164****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 165****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	2	27	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 165****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 165****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO MUDLINE. JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 165****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 165****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 165****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE TO 1/32 INCHES CRACKS, WATERLINE TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	12 Each

**General Comments****Bent 165****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 166****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 166****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. JACKETED	3	1	Each

**General Comments**

Pile has jacket

**Bent 166****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3'.	2	1	Each

**General Comments****Bent 166****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. JACKETED	3	1	Each

**General Comments**

Pile has jacket

**Bent 166****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 166****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has jacket

**Bent 166****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 167****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	1	28	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 167****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 167****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 167****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 167****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 167****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 167****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 167****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 168 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
233	Prestressed Concrete Pier Cap	29	17	12	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	12	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 168 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has jacket

**Bent 168 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 168 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 168****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 168****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 168****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 169 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	23	6	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	6	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 169 Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has jacket

**Bent 169 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 169 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 169****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM HIGH WATER MARK TO THE MUDLINE.	3	1	15 Each

**General Comments****Bent 169****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 169****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 170 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	18	11	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32IN)	2	11		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 170 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 170 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 170 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1		Each



**General Comments**

Pile has jacket

**Bent 170****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 170****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 170****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 171 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	20	9	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	9	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 171 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 171 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 171 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has jacket

**Bent 171****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 171****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 171****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. JACKETED.	2	1	Each

**General Comments**

Pile has jacket

**Bent 171****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 172****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING, RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	31	31 Feet

**General Comments****Bent 172****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 172****Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	SOUTH FACE AT 4 FEET ABOVE PILE CAP, PATCHED AREA (4 FEET X 3.5 FFET)	2	1	Each

**General Comments****Bent 172****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>205</b>	Patched Area	NORTH FACE AT 2FEET ABOVE STRUT, PATCHED AREA (2FEET DIAMETER)	2	1	Each
<input checked="" type="checkbox"/>	<b>205</b>	Patched Area	SOUTHEAST CORNER AT MIDHEIGHT, PATCHED AREA (6FEET X 2 FFET)	2		Each
<input checked="" type="checkbox"/>	<b>205</b>	Patched Area	SOUTHWEST CORNER AT BOTTOM, PATCHED AREA (8FEET X 2 FEET)	2		Each

**General Comments****Bent 172****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 172****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 172****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 172****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 172****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 172****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 172****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 172****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 172****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACK ON FACE 2 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 172****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW THE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

**General Comments****Bent 173 Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	12	12	Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP OF WEST FACE, DELAMINATION (16FEET X UP TO 18 INCHES) SIMILAR ON EAST FACE (3FEET X 15 INCHES)	3	19	19	Feet

**General Comments****Bent 173 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	28	0	28	0	0	Feet
521	Concrete Protective Coating	84	84	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 173 Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	SOUTH FACE AT PILE CAP, PATCHED AREA (5FEET X 3.5 FEET)	2	1		Each
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHEAST CORNER AT 1 FEET ABOVE BASE, PATCHED AREA (5 FEET X 2 FEET)	2			Each

**General Comments****Bent 173 Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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☒ **205** Patched Area SPALL FACE AT 6FEET BELOW PIER CAP, 2 1 Each  
 PATCHED AREA (14FEET X 3 FEET)

**General Comments****Bent 173****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments****Bent 173****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS, SPALLED TO 1/8 INCHES WIDE ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments****Bent 173****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 173****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 173****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 173****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 173****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS ON FACES 4 AND 6 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. FACE 3 HAS A HIRLINE CRACK FROM THE BOTTOM OF THE WRAP TO THE MUDLINE	2	1	12	Each
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**General Comments****Bent 173****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 173****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 173****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 174 Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	19	19	Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP WEST FACE NEAR SOUTH END, DELAMINATION (12FEET X 1 FEET)	3	12	12	Feet

**General Comments**

**Bent 174 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	28	0	28	0	0	Feet
521	Concrete Protective Coating	84	84	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 174 Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT 1FEET ABOVE PILE CAP, PATCHED AREA (3FEET X 18 INCHES)	2	1		Each

**General Comments**

**Bent 174 Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT 1FEET AT BASE, PATCHED AREA (12FEET X 2 FEET)	2	1		Each

**General Comments**

**Bent 174****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	3	1	12 Each

General Comments

**Bent 174****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 174****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 174****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 174****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON FACE 7 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 174****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 174****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 174****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

General Comments

**Bent 174****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 174****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 175****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	31	0	30	1	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	1	1	Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	TOP FACE ON WEST SIDE BEGINNING AT SOUTH END, HORIZONTAL CRACK (20FEET X 1/16 INCHES)	2	20		Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP WEST FACE NEAR SOUTH END, DELAMINATION (10 FEET X 1 FEET)	2	10	10	Feet

**General Comments****Bent 175****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	28	0	28	0	0	Feet
521	Concrete Protective Coating	84	84	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting



**Bent 175****Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	NORTHEAST CORNER AT MIDHEIGHT, PATCHED AREA (6FEET X 18 INCHES)	2			Each
<input checked="" type="checkbox"/> 205	Patched Area	WEST FACE AT BASE, PATCHED AREA (3FEET X 3 FEET)	2	1		Each

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**General Comments**

**Bent 175****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	SOUTH FACE AT MIDHEIGHT, PATCHED AREA (15FEET X 3 FEET)	2	1		Each

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**General Comments**

**Bent 175****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments**

**Bent 175****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1	Each
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**General Comments****Bent 175****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 175****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 175****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 175****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 175****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

General Comments

**Bent 175****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACKS WITH EFFLO ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 175****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 175****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

General Comments

**Bent 176****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0	Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	18	18	Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP EAST FACE STARTING AT SOUTH END, (2) DELAMINATIONS (5FEET X 2 FEET) AND (8FEET X 2 FEET)	3	13	13	Feet

General Comments

**Bent 176****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	28	0	28	0	0	Feet
521	Concrete Protective Coating	84	84	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 176****Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (6FEET X 3 FEET)	2	1		Each

**General Comments****Bent 176****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (9FEET X 3 FEET)	2			Each
<input checked="" type="checkbox"/> 205	Patched Area	SOUTH FACE STARTING AT BASE, PATCHED AREA (16FEET X 3 FEET)	2	1		Each

**General Comments****Bent 176****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 176****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 176****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 176****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 176****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 176****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 176****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 176****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments**

**Bent 176****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 176****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 177****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	32	8	0	24	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING, RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	19	19	Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP SOUTHWEST CORNER, SPALL (32INCHES X 26INCHES X UP TO 4 INCHES)	3	3	3	Feet
<input type="checkbox"/> 220	Delamination/Spall	UNDERWATER INSPECTION, BOTTOM OF FOOTING 2 FEET INCHES FROM WEST EDGE BETWEEN PIER 4 AND PIER 6, HAS A SPALLED AREA WITH RUST STAINS 3 1/2 FEET LONG X 16 INCHES WIDE X 4 INCHES DEEP.	3	2	2	Feet

General Comments



**Bent 177****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 177****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT BASE, PATCHED AREA (7FEET X 18 INCHES)	2	1	Each

**General Comments****Bent 177****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

**General Comments****Bent 177****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

**General Comments**

**Bent 177****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS SPALLED TO 1/32 INCHES ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	3	1	12	Each

General Comments

**Bent 177****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 177****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 177****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

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**General Comments**

**Bent 177****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments**

**Bent 177****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments**

**Bent 177****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 177****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 177****Foundation Pile11****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 177****Foundation Pile12****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 178****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	32	0	0	32	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	32	32 Feet

**General Comments****Bent 178****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 178****Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Delamination/Spall	EAST FACE OF STRUT NEAR PILE 1, DELAMINATION (2FEET X 8 INCHES)	3	1	1 Each
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (6FEET X 3FEET)	2		Each
<input checked="" type="checkbox"/> 205	Patched Area	NORTHWEST CORNER AT BASE, PATCHED AREA (3FEET X 18 INCHES)	2		Each

**General Comments**

**Bent 178****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (6FEET X 3FEET)	2			Each
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT BASE, PATCHED AREA (14FEET X 24 INCHES)	2	1		Each

**General Comments**

**Bent 178****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 178****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 178****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 178****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 178****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 178****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments**

**Bent 178****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 178****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 178****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 178****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 178****Foundation Pile11****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

**General Comments****Bent 178****Foundation Pile12****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

**General Comments****Bent 179****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	32	2	0	30	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>220</b>	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	30	30 Feet

**General Comments**

**Bent 179****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	25	0	3 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	(PAR) TOP OF EAST FACE BELOW GIRDER 1, SPALL (30 INCHES X 16 INCHES X UP TO 8 INCHES DEEP) WITH TWO (2) EXPOSED STIRRUPS AND ONE (1) EXPOSED ANCHOR BOLT, EXTENDING BELOW BEARING (UP TO 10 PERCENT) WITH UNDERMINING OF MASONRY PLATE (7 INCHES X 3 INCHES AVERAGE)	4	3	3 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCH)	2	25	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 179****Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (5FEET X 3 FEET)	2		Each
<input checked="" type="checkbox"/> 205	Patched Area	WEST FACE AT BASE, PATCHED AREA (4FEET X 3 FEET)	2	1	Each

**General Comments**

**Bent 179****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	SOUTH AND EAST FACE AT BASE, PATCHED AREA (5FEET X 3 FEET)	2		Each
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT BASE, PATCHED AREA (6FEET X 2 FEET)	2	1	Each

**General Comments**

**Bent 179****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 179****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments****Bent 179****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments****Bent 179****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments**

**Bent 179****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	3	1	12 Each

General Comments					
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**Bent 179****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments					
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**Bent 179****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments					
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**Bent 179****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES FROM BOTTOM OF FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

General Comments

**Bent 179****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACKS ON FACES 2 AND 4 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 179****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 179****Foundation Pile11****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 179****Foundation Pile12****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 180****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
220	Reinforced Concrete Pile Cap/Footing	32	0	0	32	0	Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	30	30	Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP SOUTHWEST CORNER, SPALL (18INCHES X 12INCHES X UP TO 2 INCHES)	3	2	2	Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	SCATTERED THROUGHOUT, MAP CRACKING (UP TO FULL LENGTH X FULL HEIGHT X 1/32 INCHES)	2			Feet

General Comments

**Bent 180****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	28	0	28	0	0	Feet
521	Concrete Protective Coating	84	84	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 180****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	NORTHEAST CORNER AT BASE, PATCHED AREA (4FEET X 2FEET)	2	1		Each

**General Comments****Bent 180****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 180****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 180****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 180****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 180****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments



**Bent 180****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 180****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 180****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 180****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, MULTIPLE HAIRLINE CRACKS. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 180****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW THE PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	2	1	12	Each

**General Comments****Bent 180****Foundation Pile11****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW THE PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	3	1	15	Each

**General Comments****Bent 180****Foundation Pile12****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 181 Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>220</b>	Cracking (RC and Other)	UNDERWATER INSPECTION: THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	26	26 Feet
<input checked="" type="checkbox"/> <b>220</b>	Delamination/Spall	NORTHEAST CORNER, SPALL (5FEET X 18INCHES X 3 INCHES) WITH EXPOSED RUSTED REBAR (NO SECTION LOSS)	3	5	5 Feet

**General Comments****Bent 181 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 181 Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>205</b>	Patched Area	EAST FACE AT BASE, PATCHED AREA (6FEET X 3FEET)	2		Each
<input checked="" type="checkbox"/> <b>205</b>	Patched Area	SOUTH FACE AT TOP, PATCHED AREA (4FEET X 3FEET)	2	1	Each

**General Comments**

Pile under rehabilitation

**Bent 181****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHEAST CORNER, PATCHED AREA (FULL HEIGHT X 2FEET)	2			Each
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER, PATCHED AREA (FULL HEIGHT X 3FEET)	2	1		Each

General Comments

**Bent 181****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 181****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 181****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 181****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments****Bent 181****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments****Bent 181****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

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**General Comments**

**Bent 181****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 181****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 181****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 181****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 182****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	25	25 Feet
<input checked="" type="checkbox"/> 220	Delamination/Spall	TOP OF WEST FACE AT 6FEET FROM SOUTH END, DELAMINATION (4FEET X 20INCHES) SIMILAR AT 3FEET FROM NORTH END (2FEET X 10INCHES)	3	6	6 Feet

**General Comments****Bent 182****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 182****Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHWEST CORNER AT BASE, PATCHED AREA (6FEET X 3FEET)	2	1	Each

**General Comments**

**Bent 182****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1		Each

General Comments

**Bent 182****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'. BELOW PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ON MULTIPLE FACES EXTENDING TO THE MUDLINE.	3	1	15	Each

General Comments

**Bent 182****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1		Each

General Comments



**Bent 182****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE CRACKS ON FACE 4 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1		Each

General Comments

**Bent 182****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1		Each

General Comments

**Bent 182****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1		Each

General Comments

**Bent 182****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1	Each
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**General Comments****Bent 182****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1	Each

**General Comments****Bent 182****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1	Each

**General Comments****Bent 182****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3'. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4'.	2	1	Each

**General Comments**

**Bent 183 Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	31	31 Feet

**General Comments****Bent 183 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 183 Pile 1****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	SOUTHEAST CORNER AT BASE, PATCHED AREA (5FEET X 2FEET)	2	1	Each

**General Comments****Bent 183 Pile 2****Reinforced Concrete Column**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
205	Reinforced Concrete Column	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 205	Patched Area	EAST FACE AT BASE, PATCHED AREA (4FEET X 3FEET)	2	1	Each

**General Comments**

**Bent 183****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 183****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 183****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 183****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 183****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 183****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

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**General Comments****Bent 183****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Delamination/Spall	UNDERWATER INSPECTION, DELAMINATED AREA ON FACES 7 AND 8 TO 1 INCHES DEEP X 4 INCHES WIDE ON EACH FACE X 10 INCHES TALL, NO STEEL EXPOSED. FROM 10 INCHES ABOVE WATERLINE TO WATERLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 183****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 183****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Delamination/Spall	UNDERWATER INSPECTION, SPALL ON FACE 1, 10 INCHES BELOW WATERLINE, SPALL IS 2 INCHES DIAMETER X 2 INCHES DEEP WITH NO STEEL EXPOSED. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments****Bent 183****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments**

**Bent 184****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING: RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3	31	31 Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	2 FEET LONG X HAIRLINE VERTICAL CRACKS ON SOUTH FACE OF FOOTING WITH RUST STAINING, NEAR WEST FACE	2		Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH HAIRLINE HORIZONTAL CRACK WITH RUST STAINING NEAR BOTTOM OF FOOTING, EAST FACE	2		Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH X 1/32 INCHES WIDE HORIZONTAL CRACK NEAR BOTTOM FOOTING, WEST FACE	2		Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH X HAIRLINE HORIZONTAL CRACK NEAR BOTTOM FOOTING, NORTH FACE	2		Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH X HAIRLINE HORIZONTAL CRACK NEAR BOTTOM OF FOOTING, SOUTH FACE	2		Feet

**General Comments****Bent 184****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 184****Foundation Pile1****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. BELOW PILE WRAP THERE ARE MULTIPLE HAIRLINE CRACKS ECTENDING TO THE MUDLINE.	3	1	15	Each
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**General Comments****Bent 184****Foundation Pile2****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 184****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments****Bent 184****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 184****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. PILE HAS BEEN JACKETED FROM THE PILE WRAP TO THE MUDLINE.	2	1		Each

**General Comments****Bent 184****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 184****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

**General Comments****Bent 184****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET. FACE 2 HAS A HAIRLINE TO 1/16 INCHES CRACK FROM PILE WRAP EXTENDING TO THE MUDLINE	2	1	12	Each

**General Comments****Bent 184****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACK ON FACE 5 FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments****Bent 184****Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

**General Comments**

**Bent 185****Footing****Reinforced Concrete Footing**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
220	Reinforced Concrete Pile Cap/Footing	31	0	0	31	0 Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	3 FEET HIGH X 1/16 INCHES WIDE VERTICAL CRACK ON SOUTH AND WEST CORNER OF FOOTING	3		1 Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	3 FEET LONG X 1/16 INCHES WIDE VERTICAL CRACK 2.5 FEET FROM SOUTH END OF FOOTING	3		1 Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	4 FEET LONG X 1/16 INCHES WIDE HORIZONTAL CRACK WITH RUST STAINING, NORTH FACE OF FOOTING	3		1 Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	8 FEET LONG X HAIRLINE TO 1/16 INCHES WIDE HORIZONTAL CRACK NEAR BOTTOM FOOTING, WEST FACE AT NORTH END	3		8 Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH X 1/16 INCHES WIDE HORIZONTAL CRACK NEAR BOTTOM OF FOOTING WITH RUST STAINING, EAST FACE	3	31	31 Feet
<input type="checkbox"/> 220	Cracking (RC and Other)	UNDERWATER INSPECTION, THROUGHOUT BOTTOM OF FOOTING, RANDOM HAIRLINE TO 1/8 INCHES WIDE CRACKS, RANDOM CORNER SPALLS TO 1 INCHES DEEP AND SCALING TO 3/8 INCHES DEEP.	3		Feet
<input type="checkbox"/> 220	Exposed Rebar	UNDERWATER INSPECTION, (PAR) BOTTOM OF FOOTING 1 FEET INCHES FROM WEST EDGE, BETWEEN PIER 3 AND PIER 5. HAS A DELAMINATION SPALLED AREA WITH EXPOSED REBAR, 18 INCHES TALL X 24 INCHES LONG X 4 INCHES DEEP	3		Feet
<input checked="" type="checkbox"/> 220	Cracking (RC and Other)	FULL LENGTH X 1/32 INCHES WIDE HORIZONTAL CRACK NEAR BOTTOM OF FOOTING, SOUTH FACE	2		Feet

**General Comments****Bent 185****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	28	0	28	0	0 Feet
521	Concrete Protective Coating	84	84	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

## Pile 1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Cracking (RC and Other)	BENT 185 PILE 1 HAS 15 FEET OF SCATTERED HAIRLINE CRACKS.	2	1	15	Each
General Comments						

## Pile 2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
205	Reinforced Concrete Column	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 205	Cracking (RC and Other)	BENT 185 PILE 2 HAS 10 FEET OF SCATTERED HAIRLINE CRACKS.	2	1	10	Each
General Comments						

### Foundation Pile1

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

General Comments

## Foundation Pile2

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 185****Foundation Pile3****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 185****Foundation Pile4****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1		Each

General Comments

**Bent 185****Foundation Pile5****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, SPALLED TO 1/8 INCHES WIDE FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1		Each

General Comments

**Bent 185****Foundation Pile6****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 185****Foundation Pile7****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 185****Foundation Pile8****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each

General Comments

**Bent 185****Foundation Pile9****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	2	1	Each
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**General Comments****Bent 185 Foundation Pile10****Prestressed Concrete Footing Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES FROM FOOTING TO MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM FOOTING DOWN 3 FEET. FOUNDATION PILE HAS A PILE WRAP REPAIR FROM BOTTOM OF FOOTING DOWN 4 FEET.	3	1	Each

**General Comments****Bent 186 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	19	10	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	10	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 186 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/8 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 186****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 186****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 186****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 186****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

General Comments



Pile has jacket

**Bent 186****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has jacket

**Bent 186****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 187****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	12	17	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	17		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 187****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 187****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 187****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 187****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 187****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 187****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 188****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Cracking (RC and Other)	5 FEET LONG HORIZONTAL HAIRLINE CRACK ON TOP OF WEST FACE CAP, BELOW BEAM 1	2	5		Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	24		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 188****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 188****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

Pile has been jacketed

**Bent 188****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

Pile has been jacketed

**Bent 188****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

Pile has been jacketed

**Bent 188****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 188****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 189****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 189****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

Pile has jacket

**Bent 189****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 189****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 189****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 189****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 189****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has jacket

**Bent 190****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 190****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 190****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 190****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. FACE 5 HAS A HAIRLINE CRACK FROM WATERLINE DOWN 4 FEET.	2	1	4 Each

**General Comments****Bent 190****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
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**General Comments**

pile has jacket

**Bent 190****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 190****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 190****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES UP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 191****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	14	15	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	15		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 191****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 191****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED. PILE HAS HAIRLINE TO 1/16 INCHES FROM THE BOTTOM OF THE JACKET TO THE MUDLINE.	3	1	15	Each

**General Comments**

Pile has been jacketed

**Bent 191****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 191****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 191****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 191****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 192****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 192****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION,VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 192****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION,VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 192****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 192****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 192****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 192****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

pile has been jacketed

**Bent 193****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	25	4	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	4		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 193****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 193****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 193****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

pile has jacket

**Bent 193****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

pile has jacket

**Bent 193****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 193****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
<input checked="" type="checkbox"/> <b>226</b>	Delamination/Spall	6 INCHES HIGH X 2 INCHES WIDE X 1 INCHES DEEP SPALL WITH NO REBAR, EAST FACE. 5 FEET BELOW CAP	2		1 Each

**General Comments**

pile has jacket

**Bent 194 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 194 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 194 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 194 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**



pile has jacket

**Bent 194****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 194****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 194****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 194****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 195****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 195****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 195****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 195****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 195****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 195****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 195****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 196 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	2	27	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	27		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 196 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 196 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 196 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 196****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

pile has jacket

**Bent 196****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 196****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 197****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 29 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 197****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 197****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 197****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 197****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 197****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	15 Each

General Comments

**Bent 197****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

General Comments

pile has jacket

**Bent 198****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 29 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 198****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 198****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 198****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 198****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 198****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

pile has jacket

**Bent 198****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

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**General Comments**

pile has jacket

**Bent 198****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

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**General Comments**

pile has jacket

**Bent 199****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	13	11	0	5 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	(PAR) WEST FACE BELOW BEAM 2, SPALL (4 FEET X 1 FOOT X UP TO 8 INCHES DEEP) WITH ONE (1) EXPOSED PRIMARY REBAR (NO SECTION LOSS), UNDERMINING OF BEARING (8 INCHES X 2 INCHES AVERAGE)	4	5	5 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCH)	2	11	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 199****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 199****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 2, FROM HIGH WATER MARK TO THE AREA OF SCALING. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	10 Each

**General Comments**

**Bent 199****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES CRACK ON FACE 6, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	10	Each

**General Comments****Bent 199****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 199****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 199****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input checked="" type="checkbox"/>	<b>226</b>	Delamination/Spall	TWO SPALLS 6 INCHES WIDE X 6 INCHES HIGH X 1.5 INCHES DEEP ON NORTHWEST CORNER AT WATERLINE. 6 INCHES WIDE X 10 INCHES HIGH X 2 INCHES DEEP SOUTHWEST CORNER AT WATERLINE.	3		Each
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

pile has jacket

**Bent 200****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (38 INCHES LONG X 10 INCHES HIGH)	2	4 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 200****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1 Each

**General Comments**

pile has jacket

**Bent 200****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
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**General Comments**

pile has jacket

**Bent 200****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 200****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 200****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 200****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 201****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE BESIDE BEAM 1, DELAMINATION (12 INCH DIAMETER)	2	1	1 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	28	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 201****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 201****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 201****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 201****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 201****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 4, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 201****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

pile has jacket

**Bent 202****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 202****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 202****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**



**Bent 202****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON FACES 2 & 3, FROM HIGH WATER MARK TO THE SCALING AREA. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	3 Each

**General Comments****Bent 202****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 202****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 202****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

pile has jacket

**Bent 202****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1 Each

**General Comments**

pile has jacket

**Bent 203****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Delamination/Spall	WEST FACE TO THE LEFT OF BEAM 3, DELAMINATION (2 FEET LONG X 6 INCHES HIGH)	2	2 Feet
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32IN)	2	27 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 203****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1 15 Each

Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	Each
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**General Comments**

pile has jacket

**Bent 203****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 4, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 203****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 203****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 3, FROM HIGH WATER MARK TO THE AREA OF SCALING. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	3	Each

**General Comments**

**Bent 203****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 203****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION: VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	15	Each
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2			Each

**General Comments****Bent 204****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	18	11	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	11		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 204****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 204****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 204****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

pile has been jacketed

**Bent 204****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 204****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 204****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 205****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Delamination/Spall	UNDERSIDE OF CAP IN PILE BAY 2, DELAMINATION (2 FEET X 2 FEET)	2	2	2	Feet
<input checked="" type="checkbox"/> 234	Delamination/Spall	WEST FACE UNDER BEAM 2, DELAMINATION (31 INCHES LONG X 6 INCHES HIGH)	2	3	3	Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	24		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 205****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 205****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

pile has jacket

**Bent 205****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

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**General Comments**

pile has jacket

**Bent 205****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 205****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

pile has jacket

**Bent 205****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

pile has jacket

**Bent 206****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 206****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACK ON FACE 3, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 206****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 206****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 206****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES CRACKS ON FACES 1 & 8, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	3	1	15	Each

**General Comments**

**Bent 206****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 206****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 206****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 207****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
233	Prestressed Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

☒ **234** Patched Area ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) 2 29 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 207****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 207****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 207****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 207****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket. SOUTH FACE OF FIBERGLASS JACKET PARTIALLY BROKEN

**Bent 207****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 207****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

pile has jacket

**Bent 208****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29	Feet
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**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 208****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	U/W INSP; VERTICAL HAIRLINE WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER	2	1	Each

**General Comments****Bent 208****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Jacketed

**Bent 208****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 208****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each
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**General Comments**

JACKETED

**Bent 208****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Jacketed

**Bent 208****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Jacketed

**Bent 209****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	13	16	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	16	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 209****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 209****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 209****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

pile has jacket

**Bent 209****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS ON FACES 3 & 4, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6	Each

**General Comments****Bent 209****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

pile has jacket

**Bent 209****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1		Each

**General Comments**



**Bent 210****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Delamination/Spall	TOP OF EAST FACE AT GIRDER 3, DELAMINATION (24 INCHES X 10 INCHES) WITH EFFLORESCENCE	2	2	2 Feet
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	27	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 210****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, FACE 1 HAS A HAIRLINE CRACK FROM HIGH WATER MARK TO MUDLINE AND SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	8 Each

**General Comments****Bent 210****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 210****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 210****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 210****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 210****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	1	0	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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**General Comments**

Pile has been jacketed

**Bent 210****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 211****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 211****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	6	23	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	23	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 211****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK ON FACE 2, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 211****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 211****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 211****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 211****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 212****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES) SOME WITH EFFLORESCENCE	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 212****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 212****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name		Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile		1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	8	Each

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**General Comments****Bent 212****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments****Bent 212****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

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**General Comments**

**Bent 212****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	8	Each

**General Comments****Bent 212****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 213****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	4	25	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	25		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 213****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 213****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 213****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 213****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each



**General Comments**

Pile has been jacketed

**Bent 213****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 213****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments****Bent 214****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	3	26	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	26	Feet
<input checked="" type="checkbox"/> 234	Patched Area	BOTTOM OF WEST FACE AT BAY 2, HORIZONTAL CRACK (3 FEET X HAIRLINE) AND VERTICAL CRACK (12 INCHES X HAIRLINE) WITH EFFLORESCENCE	1	3	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 214****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	1	0	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2		Each

**General Comments**

Pile has been jacketed

**Bent 214****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 214****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 214****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input checked="" type="checkbox"/>	<b>226</b>	Cracking (PSC)	SCATTERED AROUND MULTIPLE FACES, VERTICAL CRACKS (UP TO 4FEET X HAIRLINE)	2		1	Each
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 214****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments****Bent 214****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 214****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 215****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	10	19	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	19	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 215****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 215****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has a 1.5' high x 6" wide cut out associated with rehabilitation on west face 1' from waterline.

**Bent 215****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 215****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 215****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 215****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED.	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 216****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	24	5	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	5	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 216****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 216****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 216****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 216****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. PILE HAS BEEN JACKETED	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 216****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 216****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 217****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 217****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 217****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 217****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 217****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	6	Each

**General Comments****Bent 217****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 217****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATER MARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 218****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 218****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	6 Each

**General Comments****Bent 218****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 218****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 218****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

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**General Comments**

Pile has been jacketed

**Bent 218****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1	Each

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**General Comments**

Pile has been jacketed

**Bent 218****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 218****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. .	2	1	Each

**General Comments****Bent 219****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	7	22	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	22	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 219****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL 1/32 INCHES WIDE CRACK ON FACE 8, VERTICAL HAIRLINE CRACKS ON MULTIPLE FACES FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

**General Comments****Bent 219****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 219****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 219****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS ON FACE 1, FACE 3, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

**General Comments****Bent 219****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 219****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 220****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	16	13	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	13	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 220****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 220****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 220****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACKS ON FACE 2 AND FACE 3 FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

General Comments

**Bent 220****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 220****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 220****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 221****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	11	18	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	18	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 221****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 221****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 221****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 221****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1 Each

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**General Comments**

Pile has been jacketed

**Bent 221****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments**

**Bent 221****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 222****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	25	4	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	4	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 222****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 222****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 222****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 222****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 222****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 222****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET. .	2	1	Each
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**General Comments****Bent 222****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 223****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	19	10	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	10	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 223****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 223****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 223****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 223****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 223****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 223****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 224****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 224****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 224****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
(PILE HAS BEEN JACKETED)					

**General Comments**

Pile has been jacketed

**Bent 224****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
(PILE HAS BEEN JACKETED)					

**General Comments**

Pile has been jacketed

**Bent 224****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 224****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
(PILE HAS BEEN JACKETED)					

**General Comments**

Pile has been jacketed

**Bent 224****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 225****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 225****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 225****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	6 Each

**General Comments**



**Bent 225****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 225****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 225****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 225****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 226 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 226 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 226 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACK ON FACE 6, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

**General Comments**

**Bent 226****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 226****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 226****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 226****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACK ON FACE 5, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6	Each

**General Comments****Bent 226****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 227****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 227****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 227****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 227****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	4 Each

**General Comments****Bent 227****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/32 INCHES WIDE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

**General Comments****Bent 227****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 227****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL 1/32 INCHES WIDE CRACK ON FACE 6, HAIRLINE ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	6 Each

**General Comments****Bent 228****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 228****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 228****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 228****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 228****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 228****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 228****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 229****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	18	11	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	11 Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 229****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 229****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 229****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE WIDE CRACK ON FACE 8, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each
(PILE HAS BEEN JACKETED)					

**General Comments**

Pile has been jacketed

**Bent 229****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACK ON FACE 5, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	6 Each

**General Comments****Bent 229****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 229****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 230****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 230****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 230****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 230****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 230****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 230****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 230****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 230****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 231****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> <b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 231****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	0	1	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	8 Each

**General Comments****Bent 231****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 231****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 231****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 231****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 231****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 232 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 232 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 232 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 232 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 232****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 232****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 232****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 233****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 233****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 233****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 233****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 233****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments



**Bent 233****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 233****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 234****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 234****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 234****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 234****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 234****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 234****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 234****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 234****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 235****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 235****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.  (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 235****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 235****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 235****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 235****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 235****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 236****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments**

Cap has been rehabilitated and painted, limits of rehabilitation difficult to determine due to painting

**Bent 236****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/> <b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each
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**General Comments**

Pile has been jacketed

**Bent 236****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 236****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 236****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> <b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 236****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1	Each

**General Comments**

Pile has been jacketed

**Bent 237****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments****Bent 237****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 237****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 237****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 237****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1 Each

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**General Comments**

Pile has been jacketed

**Bent 237****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments**



**Bent 237****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 238****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

General Comments

**Bent 238****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 238****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 238****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 238****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET. (PILE HAS BEEN JACKETED)	2	1		Each

**General Comments**

Pile has been jacketed

**Bent 238****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 238****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
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<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 238****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 239****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29 Feet

**General Comments****Bent 239****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 239****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 239****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments****Bent 239****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	0	1	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Cracking (PSC)	UNDERWATER INSPECTION, VERTICAL HAIRLINE TO 1/16 INCHES WIDE CRACKS ON MULTIPLE FACES, FROM HIGH WATERMARK TO THE MUDLINE. SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	3	1	12 Each

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**General Comments****Bent 239****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

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**General Comments**

**Bent 239****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 240****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

General Comments

**Bent 240****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 240****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 240****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 240****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 240****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 240****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments**

**Bent 241 Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

General Comments

**Bent 241 Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 241 Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 241 Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 241****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 241****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 241****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 242****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

General Comments



**Bent 242****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 242****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 242****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 242****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 242****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 242****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 242****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 243****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
234	Reinforced Concrete Pier Cap	29	0	29	0	0	Feet
521	Concrete Protective Coating	93	93	0	0	0	Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29		Feet

**General Comments**

**Bent 243****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 243****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 243****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

General Comments

**Bent 243****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 243****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 243****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 244****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

**General Comments****Bent 244****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 244****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 244****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 244****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

**General Comments****Bent 244****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 244****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 245****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/>	<b>234</b>	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29 Feet

**General Comments****Bent 245****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

**General Comments****Bent 245****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
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Structure Number: **260016**Inspection Date: **09/21/2022**

<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each
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**General Comments****Bent 245****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 245****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments****Bent 245****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/>	<b>226</b>	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1 Each

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**General Comments**

**Bent 245****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATERMARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 246****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

General Comments

**Bent 246****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 246****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments



**Bent 246****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 246****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 246****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments****Bent 246****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
226	Prestressed Concrete Pile	1	0	1	0	0	Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1		Each

**General Comments**

**Bent 246****Pile 7****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Cap 1****Reinforced Concrete Pier Cap**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
234	Reinforced Concrete Pier Cap	29	0	29	0	0 Feet
521	Concrete Protective Coating	93	93	0	0	0 Square Feet

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input checked="" type="checkbox"/> 234	Patched Area	ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES)	2	29	Feet

General Comments

**Bent 247****Pile 1****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS AND TO 3/8 INCHES ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Pile 2****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Pile 3****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Pile 4****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Pile 5****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

**Bent 247****Pile 6****Prestressed Concrete Pile**

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty
226	Prestressed Concrete Pile	1	0	1	0	0 Each

Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty
<input type="checkbox"/> 226	Abrasion/Wear (PSC/RC)	UNDERWATER INSPECTION, SCALING 1/2 INCHES TO 3/4 INCHES DEEP ON CORNERS, SCALING TO 3/8 INCHES DEEP ON FACES FROM HIGH WATER MARK DOWN 3 FEET.	2	1	Each

General Comments

Structure Number: **260016**

Inspection Date: **09/21/2022**

## Element Condition and Maintenance Data

Structure Number: 260016

Inspection Date: 09/21/2022

### Approach 1

#### Reinforced Concrete Approach Slab

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
321	Reinforced Concrete Approach Slabs	308	278	30	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 321	Cracking (RC and Other)	WEST APPROACH SCATTERED THROUGHOUT, MAP CRACKING (30 SQUARE FEET X 1/32 INCHES)	2	30	30	Square Feet

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General Comments

### Approach 2

#### Reinforced Concrete Approach Slab

Element Number	Element Name	Total Qty	CS1 Qty	CS2 Qty	CS3 Qty	CS4 Qty	
321	Reinforced Concrete Approach Slabs	308	208	100	0	0	Square Feet

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Element Number	Defect Type	Defect Description	CS	CS Qty	Maint Qty	
<input type="checkbox"/> 321	Cracking (RC and Other)	SCATTERED THROUGHOUT TRAVEL LANES, MAP CRACKING (HAIRLINE)	2	100	100	Square Feet

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General Comments

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 1	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	2021
Span 1	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 1	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 1	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 1	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 1	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 1	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 1	Expansion Joint End Bent 1	Compression Seal	Compression Joint Seal	34
Span 1	Far Bearing	Movable Bearing	Movable Bearing	1
Span 1	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 1	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 1	Far Bearing	Movable Bearing	Movable Bearing	1
Span 1	Far Bearing	Movable Bearing	Movable Bearing	1
Span 1	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 1	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 1	Far Bearing	Movable Bearing	Movable Bearing	1
Span 2	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 2	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 2	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 2	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 2	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 2	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 2	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 2	Expansion Joint Bent 1	Standard Joint	Pourable Joint Seal	34
Span 2	Far Bearing	Movable Bearing	Movable Bearing	1
Span 2	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 2	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 2	Far Bearing	Movable Bearing	Movable Bearing	1
Span 2	Far Bearing	Movable Bearing	Movable Bearing	1
Span 2	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 2	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 2	Far Bearing	Movable Bearing	Movable Bearing	1
Span 3	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 3	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 3	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 3	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 3	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 3	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 3	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 3	Expansion Joint Bent 2	Standard Joint	Pourable Joint Seal	34
Span 3	Far Bearing	Movable Bearing	Movable Bearing	1
Span 3	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 3	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 3	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 3	Far Bearing	Movable Bearing	Movable Bearing	1
Span 3	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 3	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 3	Far Bearing	Movable Bearing	Movable Bearing	1
Span 4	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 4	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 4	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 4	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 4	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 4	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 4	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 4	Expansion Joint Bent 3	Standard Joint	Pourable Joint Seal	34
Span 4	Far Bearing	Movable Bearing	Movable Bearing	1
Span 4	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 4	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 4	Far Bearing	Movable Bearing	Movable Bearing	1
Span 4	Far Bearing	Movable Bearing	Movable Bearing	1
Span 4	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 4	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 4	Far Bearing	Movable Bearing	Movable Bearing	1
Span 5	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 5	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 5	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 5	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 5	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 5	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 5	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 5	Expansion Joint Bent 4	Standard Joint	Pourable Joint Seal	34
Span 5	Far Bearing	Movable Bearing	Movable Bearing	1
Span 5	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 5	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 5	Far Bearing	Movable Bearing	Movable Bearing	1
Span 5	Far Bearing	Movable Bearing	Movable Bearing	1
Span 5	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 5	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 5	Far Bearing	Movable Bearing	Movable Bearing	1
Span 6	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 6	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 6	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 6	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 6	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 6	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 6	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 6	Expansion Joint Bent 5	Standard Joint	Pourable Joint Seal	34
Span 6	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 6	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 6	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 6	Far Bearing	Movable Bearing	Movable Bearing	1
Span 6	Far Bearing	Movable Bearing	Movable Bearing	1
Span 6	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 6	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 6	Far Bearing	Movable Bearing	Movable Bearing	1
Span 7	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 7	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 7	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 7	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 7	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 7	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 7	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 7	Expansion Joint Bent 6	Standard Joint	Pourable Joint Seal	34
Span 7	Far Bearing	Movable Bearing	Movable Bearing	1
Span 7	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 7	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 7	Far Bearing	Movable Bearing	Movable Bearing	1
Span 7	Far Bearing	Movable Bearing	Movable Bearing	1
Span 7	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 7	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 7	Far Bearing	Movable Bearing	Movable Bearing	1
Span 8	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 8	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 8	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 8	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 8	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 8	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 8	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 8	Expansion Joint Bent 7	Standard Joint	Pourable Joint Seal	34
Span 8	Far Bearing	Movable Bearing	Movable Bearing	1
Span 8	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 8	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 8	Far Bearing	Movable Bearing	Movable Bearing	1
Span 8	Far Bearing	Movable Bearing	Movable Bearing	1
Span 8	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 8	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 8	Far Bearing	Movable Bearing	Movable Bearing	1
Span 9	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 9	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 9	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 9	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 9	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 9	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 9	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 9	Expansion Joint Bent 8	Standard Joint	Pourable Joint Seal	34
Span 9	Far Bearing	Movable Bearing	Movable Bearing	1
Span 9	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 9	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 9	Far Bearing	Movable Bearing	Movable Bearing	1
Span 9	Far Bearing	Movable Bearing	Movable Bearing	1
Span 9	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 9	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 9	Far Bearing	Movable Bearing	Movable Bearing	1
Span 10	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 10	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 10	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 10	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 10	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 10	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 10	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 10	Expansion Joint Bent 9	Standard Joint	Pourable Joint Seal	34
Span 10	Far Bearing	Movable Bearing	Movable Bearing	1
Span 10	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 10	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 10	Far Bearing	Movable Bearing	Movable Bearing	1
Span 10	Far Bearing	Movable Bearing	Movable Bearing	1
Span 10	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 10	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 10	Far Bearing	Movable Bearing	Movable Bearing	1
Span 11	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 11	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 11	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 11	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 11	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 11	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 11	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 11	Expansion Joint Bent 10	Standard Joint	Pourable Joint Seal	34
Span 11	Far Bearing	Movable Bearing	Movable Bearing	1
Span 11	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 11	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 11	Far Bearing	Movable Bearing	Movable Bearing	1
Span 11	Far Bearing	Movable Bearing	Movable Bearing	1
Span 11	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 11	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 11	Far Bearing	Movable Bearing	Movable Bearing	1
Span 12	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 12	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 12	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 12	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 12	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 12	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 12	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 12	Expansion Joint Bent 11	Standard Joint	Pourable Joint Seal	34
Span 12	Far Bearing	Movable Bearing	Movable Bearing	1
Span 12	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 12	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 12	Far Bearing	Movable Bearing	Movable Bearing	1
Span 12	Far Bearing	Movable Bearing	Movable Bearing	1
Span 12	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 12	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 12	Far Bearing	Movable Bearing	Movable Bearing	1
Span 13	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 13	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 13	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 13	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 13	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 13	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 13	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 13	Expansion Joint Bent 12	Standard Joint	Pourable Joint Seal	34
Span 13	Far Bearing	Movable Bearing	Movable Bearing	1
Span 13	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 13	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 13	Far Bearing	Movable Bearing	Movable Bearing	1
Span 13	Far Bearing	Movable Bearing	Movable Bearing	1
Span 13	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 13	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 13	Far Bearing	Movable Bearing	Movable Bearing	1
Span 14	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 14	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 14	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 14	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 14	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 14	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 14	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 14	Expansion Joint Bent 13	Standard Joint	Pourable Joint Seal	34
Span 14	Far Bearing	Movable Bearing	Movable Bearing	1
Span 14	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 14	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 14	Far Bearing	Movable Bearing	Movable Bearing	1
Span 14	Far Bearing	Movable Bearing	Movable Bearing	1
Span 14	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 14	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 14	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 15	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 15	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 15	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 15	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 15	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 15	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 15	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 15	Expansion Joint Bent 14	Standard Joint	Pourable Joint Seal	34
Span 15	Far Bearing	Movable Bearing	Movable Bearing	1
Span 15	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 15	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 15	Far Bearing	Movable Bearing	Movable Bearing	1
Span 15	Far Bearing	Movable Bearing	Movable Bearing	1
Span 15	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 15	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 15	Far Bearing	Movable Bearing	Movable Bearing	1
Span 16	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 16	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 16	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 16	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 16	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 16	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 16	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 16	Expansion Joint Bent 15	Standard Joint	Pourable Joint Seal	34
Span 16	Far Bearing	Movable Bearing	Movable Bearing	1
Span 16	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 16	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 16	Far Bearing	Movable Bearing	Movable Bearing	1
Span 16	Far Bearing	Movable Bearing	Movable Bearing	1
Span 16	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 16	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 16	Far Bearing	Movable Bearing	Movable Bearing	1
Span 17	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 17	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 17	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 17	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 17	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 17	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 17	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 17	Expansion Joint Bent 16	Standard Joint	Pourable Joint Seal	34
Span 17	Far Bearing	Movable Bearing	Movable Bearing	1
Span 17	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 17	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 17	Far Bearing	Movable Bearing	Movable Bearing	1
Span 17	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 17	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 17	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 17	Far Bearing	Movable Bearing	Movable Bearing	1
Span 18	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 18	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 18	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 18	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 18	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 18	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 18	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 18	Expansion Joint Bent 17	Standard Joint	Pourable Joint Seal	34
Span 18	Far Bearing	Movable Bearing	Movable Bearing	1
Span 18	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 18	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 18	Far Bearing	Movable Bearing	Movable Bearing	1
Span 18	Far Bearing	Movable Bearing	Movable Bearing	1
Span 18	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 18	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 18	Far Bearing	Movable Bearing	Movable Bearing	1
Span 19	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 19	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 19	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 19	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 19	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 19	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 19	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 19	Expansion Joint Bent 18	Standard Joint	Pourable Joint Seal	34
Span 19	Far Bearing	Movable Bearing	Movable Bearing	1
Span 19	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 19	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 19	Far Bearing	Movable Bearing	Movable Bearing	1
Span 19	Far Bearing	Movable Bearing	Movable Bearing	1
Span 19	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 19	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 19	Far Bearing	Movable Bearing	Movable Bearing	1
Span 20	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 20	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 20	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 20	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 20	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 20	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 20	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 20	Expansion Joint Bent 19	Standard Joint	Pourable Joint Seal	34
Span 20	Far Bearing	Movable Bearing	Movable Bearing	1
Span 20	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 20	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 20	Far Bearing	Movable Bearing	Movable Bearing	1
Span 20	Far Bearing	Movable Bearing	Movable Bearing	1
Span 20	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 20	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 20	Far Bearing	Movable Bearing	Movable Bearing	1
Span 21	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 21	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 21	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 21	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 21	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 21	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 21	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 21	Expansion Joint Bent 20	Standard Joint	Pourable Joint Seal	34
Span 21	Far Bearing	Movable Bearing	Movable Bearing	1
Span 21	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 21	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 21	Far Bearing	Movable Bearing	Movable Bearing	1
Span 21	Far Bearing	Movable Bearing	Movable Bearing	1
Span 21	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 21	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 21	Far Bearing	Movable Bearing	Movable Bearing	1
Span 22	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 22	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 22	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 22	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 22	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 22	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 22	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 22	Expansion Joint Bent 21	Standard Joint	Pourable Joint Seal	34
Span 22	Far Bearing	Movable Bearing	Movable Bearing	1
Span 22	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 22	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 22	Far Bearing	Movable Bearing	Movable Bearing	1
Span 22	Far Bearing	Movable Bearing	Movable Bearing	1
Span 22	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 22	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 22	Far Bearing	Movable Bearing	Movable Bearing	1
Span 23	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 23	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 23	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 23	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 23	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 23	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 23	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 23	Expansion Joint Bent 22	Standard Joint	Pourable Joint Seal	34
Span 23	Far Bearing	Movable Bearing	Movable Bearing	1
Span 23	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 23	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 23	Far Bearing	Movable Bearing	Movable Bearing	1
Span 23	Far Bearing	Movable Bearing	Movable Bearing	1
Span 23	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 23	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 23	Far Bearing	Movable Bearing	Movable Bearing	1
Span 24	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 24	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 24	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 24	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 24	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 24	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 24	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 24	Expansion Joint Bent 23	Standard Joint	Pourable Joint Seal	34
Span 24	Far Bearing	Movable Bearing	Movable Bearing	1
Span 24	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 24	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 24	Far Bearing	Movable Bearing	Movable Bearing	1
Span 24	Far Bearing	Movable Bearing	Movable Bearing	1
Span 24	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 24	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 24	Far Bearing	Movable Bearing	Movable Bearing	1
Span 25	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 25	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 25	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 25	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 25	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 25	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 25	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 25	Expansion Joint Bent 24	Standard Joint	Pourable Joint Seal	34
Span 25	Far Bearing	Movable Bearing	Movable Bearing	1
Span 25	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 25	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 25	Far Bearing	Movable Bearing	Movable Bearing	1
Span 25	Far Bearing	Movable Bearing	Movable Bearing	1
Span 25	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 25	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 25	Far Bearing	Movable Bearing	Movable Bearing	1
Span 26	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 26	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 26	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 26	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 26	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 26	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 26	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 26	Expansion Joint Bent 25	Standard Joint	Pourable Joint Seal	34
Span 26	Far Bearing	Movable Bearing	Movable Bearing	1
Span 26	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 26	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 26	Far Bearing	Movable Bearing	Movable Bearing	1
Span 26	Far Bearing	Movable Bearing	Movable Bearing	1
Span 26	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 26	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 26	Far Bearing	Movable Bearing	Movable Bearing	1
Span 27	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 27	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 27	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 27	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 27	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 27	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 27	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 27	Expansion Joint Bent 26	Standard Joint	Pourable Joint Seal	34
Span 27	Far Bearing	Movable Bearing	Movable Bearing	1
Span 27	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 27	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 27	Far Bearing	Movable Bearing	Movable Bearing	1
Span 27	Far Bearing	Movable Bearing	Movable Bearing	1
Span 27	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 27	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 27	Far Bearing	Movable Bearing	Movable Bearing	1
Span 28	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 28	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 28	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 28	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 28	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 28	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 28	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 28	Expansion Joint Bent 27	Standard Joint	Pourable Joint Seal	34
Span 28	Far Bearing	Movable Bearing	Movable Bearing	1
Span 28	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 28	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 28	Far Bearing	Movable Bearing	Movable Bearing	1
Span 28	Far Bearing	Movable Bearing	Movable Bearing	1
Span 28	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 28	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 28	Far Bearing	Movable Bearing	Movable Bearing	1
Span 29	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 29	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 29	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 29	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 29	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 29	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 29	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 29	Expansion Joint Bent 28	Standard Joint	Pourable Joint Seal	34
Span 29	Far Bearing	Movable Bearing	Movable Bearing	1
Span 29	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 29	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 29	Far Bearing	Movable Bearing	Movable Bearing	1
Span 29	Far Bearing	Movable Bearing	Movable Bearing	1
Span 29	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 29	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 29	Far Bearing	Movable Bearing	Movable Bearing	1
Span 30	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 30	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 30	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 30	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 30	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 30	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 30	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 30	Expansion Joint Bent 29	Standard Joint	Pourable Joint Seal	34
Span 30	Far Bearing	Movable Bearing	Movable Bearing	1
Span 30	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 30	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 30	Far Bearing	Movable Bearing	Movable Bearing	1
Span 30	Far Bearing	Movable Bearing	Movable Bearing	1
Span 30	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 30	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 30	Far Bearing	Movable Bearing	Movable Bearing	1
Span 31	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 31	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 31	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 31	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 31	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 31	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 31	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 31	Expansion Joint Bent 30	Standard Joint	Pourable Joint Seal	34
Span 31	Far Bearing	Movable Bearing	Movable Bearing	1
Span 31	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 31	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 31	Far Bearing	Movable Bearing	Movable Bearing	1
Span 31	Far Bearing	Movable Bearing	Movable Bearing	1
Span 31	Near Bearing	Fixed Bearing	Fixed Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 31	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 31	Far Bearing	Movable Bearing	Movable Bearing	1
Span 32	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 32	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 32	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 32	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 32	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 32	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 32	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 32	Expansion Joint Bent 31	Standard Joint	Pourable Joint Seal	34
Span 32	Far Bearing	Movable Bearing	Movable Bearing	1
Span 32	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 32	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 32	Far Bearing	Movable Bearing	Movable Bearing	1
Span 32	Far Bearing	Movable Bearing	Movable Bearing	1
Span 32	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 32	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 32	Far Bearing	Movable Bearing	Movable Bearing	1
Span 33	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 33	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 33	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 33	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 33	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 33	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 33	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 33	Expansion Joint Bent 32	Standard Joint	Pourable Joint Seal	34
Span 33	Far Bearing	Movable Bearing	Movable Bearing	1
Span 33	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 33	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 33	Far Bearing	Movable Bearing	Movable Bearing	1
Span 33	Far Bearing	Movable Bearing	Movable Bearing	1
Span 33	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 33	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 33	Far Bearing	Movable Bearing	Movable Bearing	1
Span 34	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 34	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 34	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 34	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 34	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 34	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 34	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 34	Expansion Joint Bent 33	Standard Joint	Pourable Joint Seal	34
Span 34	Far Bearing	Movable Bearing	Movable Bearing	1
Span 34	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 34	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 34	Far Bearing	Movable Bearing	Movable Bearing	1
Span 34	Far Bearing	Movable Bearing	Movable Bearing	1
Span 34	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 34	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 34	Far Bearing	Movable Bearing	Movable Bearing	1
Span 35	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 35	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 35	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 35	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 35	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 35	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 35	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 35	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 35	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 35	Expansion Joint Bent 34	Standard Joint	Pourable Joint Seal	34
Span 35	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 35	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 35	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 35	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 36	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 36	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 36	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 36	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 36	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 36	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 36	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 36	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 36	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 36	Expansion Joint Bent 35	Standard Joint	Pourable Joint Seal	34
Span 36	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 36	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 36	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 36	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 37	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 37	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 37	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 37	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 37	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 37	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 37	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 37	Expansion Joint Bent 36	Standard Joint	Pourable Joint Seal	34
Span 37	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 37	Far Bearing	Movable Bearing	Movable Bearing	1
Span 37	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 37	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 37	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 37	Far Bearing	Movable Bearing	Movable Bearing	1
Span 37	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 37	Far Bearing	Movable Bearing	Movable Bearing	1
Span 37	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 37	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 37	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 37	Far Bearing	Movable Bearing	Movable Bearing	1
Span 38	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 38	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 38	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 38	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 38	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 38	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 38	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 38	Expansion Joint Bent 37	Standard Joint	Pourable Joint Seal	34
Span 38	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Movable Bearing	1
Span 38	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 38	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Movable Bearing	1
Span 38	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Movable Bearing	1
Span 38	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 38	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 38	Far Bearing	Movable Bearing	Movable Bearing	1
Span 39	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 39	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 39	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 39	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 39	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 39	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 39	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 39	Expansion Joint Bent 38	Standard Joint	Pourable Joint Seal	34
Span 39	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Movable Bearing	1
Span 39	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 39	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Movable Bearing	1
Span 39	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Movable Bearing	1
Span 39	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 39	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 39	Far Bearing	Movable Bearing	Movable Bearing	1
Span 40	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 40	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 40	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 40	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 40	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 40	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 40	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 40	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 40	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 40	Expansion Joint Bent 39	Standard Joint	Pourable Joint Seal	34
Span 40	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Movable Bearing	1
Span 40	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 40	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Movable Bearing	1
Span 40	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Movable Bearing	1
Span 40	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 40	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 40	Far Bearing	Movable Bearing	Movable Bearing	1
Span 41	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 41	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 41	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 41	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 41	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 41	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 41	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 41	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 41	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 41	Expansion Joint Bent 40	Standard Joint	Pourable Joint Seal	34
Span 41	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 41	Far Bearing	Movable Bearing	Movable Bearing	1
Span 41	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 41	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 41	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 41	Far Bearing	Movable Bearing	Movable Bearing	1
Span 41	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 41	Far Bearing	Movable Bearing	Movable Bearing	1
Span 41	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 41	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 41	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 41	Far Bearing	Movable Bearing	Movable Bearing	1
Span 42	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 42	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 42	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 42	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 42	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 42	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 42	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 42	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 42	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 42	Expansion Joint Bent 41	Standard Joint	Pourable Joint Seal	34
Span 42	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Movable Bearing	1
Span 42	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 42	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Movable Bearing	1
Span 42	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Movable Bearing	1
Span 42	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 42	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 42	Far Bearing	Movable Bearing	Movable Bearing	1
Span 43	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 43	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 43	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 43	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 43	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 43	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 43	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 43	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 43	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 43	Expansion Joint Bent 42	Standard Joint	Pourable Joint Seal	34
Span 43	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 43	Far Bearing	Movable Bearing	Movable Bearing	1
Span 43	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 43	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 43	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 43	Far Bearing	Movable Bearing	Movable Bearing	1
Span 43	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 43	Far Bearing	Movable Bearing	Movable Bearing	1
Span 43	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 43	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 43	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 43	Far Bearing	Movable Bearing	Movable Bearing	1
Span 44	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 44	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 44	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 44	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 44	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 44	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 44	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 44	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 44	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 44	Expansion Joint Bent 43	Standard Joint	Pourable Joint Seal	34
Span 44	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Movable Bearing	1
Span 44	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 44	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Movable Bearing	1
Span 44	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Movable Bearing	1
Span 44	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 44	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 44	Far Bearing	Movable Bearing	Movable Bearing	1
Span 45	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 45	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 45	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 45	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 45	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 45	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 45	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 45	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 45	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 45	Expansion Joint Bent 44	Standard Joint	Pourable Joint Seal	34
Span 45	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Movable Bearing	1
Span 45	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 45	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Movable Bearing	1
Span 45	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Movable Bearing	1
Span 45	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 45	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 45	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 46	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 46	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 46	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 46	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 46	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 46	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 46	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 46	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 46	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 46	Expansion Joint Bent 45	Standard Joint	Pourable Joint Seal	34
Span 46	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Movable Bearing	1
Span 46	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 46	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Movable Bearing	1
Span 46	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Movable Bearing	1
Span 46	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 46	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 46	Far Bearing	Movable Bearing	Movable Bearing	1
Span 47	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 47	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 47	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 47	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 47	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 47	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 47	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 47	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 47	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 47	Expansion Joint Bent 46	Standard Joint	Pourable Joint Seal	34
Span 47	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Movable Bearing	1
Span 47	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Movable Bearing	1
Span 47	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Movable Bearing	1
Span 47	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 47	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 47	Far Bearing	Movable Bearing	Movable Bearing	1
Span 48	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 48	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 48	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 48	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 48	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 48	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 48	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 48	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 48	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 48	Expansion Joint Bent 47	Standard Joint	Pourable Joint Seal	34
Span 48	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Movable Bearing	1
Span 48	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 48	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Movable Bearing	1
Span 48	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Movable Bearing	1
Span 48	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 48	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 48	Far Bearing	Movable Bearing	Movable Bearing	1
Span 49	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 49	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 49	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 49	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 49	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 49	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 49	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 49	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 49	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 49	Expansion Joint Bent 48	Standard Joint	Pourable Joint Seal	34
Span 49	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Movable Bearing	1
Span 49	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 49	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Movable Bearing	1
Span 49	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Movable Bearing	1
Span 49	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 49	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 49	Far Bearing	Movable Bearing	Movable Bearing	1
Span 50	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 50	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 50	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 50	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 50	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 50	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 50	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 50	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 50	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 50	Expansion Joint Bent 49	Standard Joint	Pourable Joint Seal	34
Span 50	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Movable Bearing	1
Span 50	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 50	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Movable Bearing	1
Span 50	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Movable Bearing	1
Span 50	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 50	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 50	Far Bearing	Movable Bearing	Movable Bearing	1
Span 51	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 51	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 51	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 51	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 51	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 51	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 51	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 51	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 51	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 51	Expansion Joint Bent 50	Standard Joint	Pourable Joint Seal	34
Span 51	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Movable Bearing	1
Span 51	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 51	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Movable Bearing	1
Span 51	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Movable Bearing	1
Span 51	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 51	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 51	Far Bearing	Movable Bearing	Movable Bearing	1
Span 52	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	2235
Span 52	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 52	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 52	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 52	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 52	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 52	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 52	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 52	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 52	Expansion Joint Bent 51	Standard Joint	Pourable Joint Seal	34
Span 52	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Movable Bearing	1
Span 52	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 52	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Movable Bearing	1
Span 52	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Movable Bearing	1
Span 52	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 52	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 52	Far Bearing	Movable Bearing	Movable Bearing	1
Span 53	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 53	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 53	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 53	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 53	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 53	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 53	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 53	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 53	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 53	Expansion Joint Bent 52	Standard Joint	Pourable Joint Seal	34
Span 53	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Movable Bearing	1
Span 53	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 53	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Movable Bearing	1
Span 53	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Movable Bearing	1
Span 53	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 53	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 53	Far Bearing	Movable Bearing	Movable Bearing	1
Span 54	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 54	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 54	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 54	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 54	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 54	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 54	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 54	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 54	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 54	Expansion Joint Bent 53	Standard Joint	Pourable Joint Seal	34
Span 54	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Movable Bearing	1
Span 54	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 54	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Movable Bearing	1
Span 54	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Movable Bearing	1
Span 54	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 54	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 54	Far Bearing	Movable Bearing	Movable Bearing	1
Span 55	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 55	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 55	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 55	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 55	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 55	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 55	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 55	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 55	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 55	Expansion Joint Bent 54	Standard Joint	Pourable Joint Seal	34
Span 55	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Movable Bearing	1
Span 55	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 55	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Movable Bearing	1
Span 55	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Movable Bearing	1
Span 55	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 55	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 55	Far Bearing	Movable Bearing	Movable Bearing	1
Span 56	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 56	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 56	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 56	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 56	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 56	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 56	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 56	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 56	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 56	Expansion Joint Bent 55	Standard Joint	Pourable Joint Seal	34
Span 56	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Movable Bearing	1
Span 56	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 56	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Movable Bearing	1
Span 56	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Movable Bearing	1
Span 56	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 56	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 56	Far Bearing	Movable Bearing	Movable Bearing	1
Span 57	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 57	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 57	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 57	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 57	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 57	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 57	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 57	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 57	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 57	Expansion Joint Bent 56	Standard Joint	Pourable Joint Seal	34
Span 57	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Movable Bearing	1
Span 57	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 57	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Movable Bearing	1
Span 57	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Movable Bearing	1
Span 57	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 57	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 57	Far Bearing	Movable Bearing	Movable Bearing	1
Span 58	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 58	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 58	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 58	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 58	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 58	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 58	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 58	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 58	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 58	Expansion Joint Bent 57	Standard Joint	Pourable Joint Seal	34
Span 58	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Movable Bearing	1
Span 58	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 58	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Movable Bearing	1
Span 58	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Movable Bearing	1
Span 58	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 58	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 58	Far Bearing	Movable Bearing	Movable Bearing	1
Span 59	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 59	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 59	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 59	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 59	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 59	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 59	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 59	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 59	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 59	Expansion Joint Bent 58	Standard Joint	Pourable Joint Seal	34
Span 59	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Movable Bearing	1
Span 59	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 59	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Movable Bearing	1
Span 59	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Movable Bearing	1
Span 59	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 59	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 59	Far Bearing	Movable Bearing	Movable Bearing	1
Span 60	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 60	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 60	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 60	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 60	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 60	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 60	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 60	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 60	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 60	Expansion Joint Bent 59	Standard Joint	Pourable Joint Seal	34
Span 60	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Movable Bearing	1
Span 60	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 60	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Movable Bearing	1
Span 60	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Movable Bearing	1
Span 60	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 60	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 60	Far Bearing	Movable Bearing	Movable Bearing	1
Span 61	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 61	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 61	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 61	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 61	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 61	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 61	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 61	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 61	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 61	Expansion Joint Bent 60	Standard Joint	Pourable Joint Seal	34
Span 61	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Movable Bearing	1
Span 61	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 61	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Movable Bearing	1
Span 61	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Movable Bearing	1
Span 61	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 61	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 61	Far Bearing	Movable Bearing	Movable Bearing	1
Span 62	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 62	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 62	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 62	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 62	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 62	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 62	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 62	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 62	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 62	Expansion Joint Bent 61	Standard Joint	Pourable Joint Seal	34
Span 62	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Movable Bearing	1
Span 62	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 62	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Movable Bearing	1
Span 62	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Movable Bearing	1
Span 62	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 62	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 62	Far Bearing	Movable Bearing	Movable Bearing	1
Span 63	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 63	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 63	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 63	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 63	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 63	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 63	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 63	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 63	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 63	Expansion Joint Bent 62	Standard Joint	Pourable Joint Seal	34
Span 63	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Movable Bearing	1
Span 63	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 63	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Movable Bearing	1
Span 63	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Movable Bearing	1
Span 63	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 63	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 63	Far Bearing	Movable Bearing	Movable Bearing	1
Span 64	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 64	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 64	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 64	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 64	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 64	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 64	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 64	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 64	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 64	Expansion Joint Bent 63	Standard Joint	Pourable Joint Seal	34
Span 64	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Movable Bearing	1
Span 64	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 64	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Movable Bearing	1
Span 64	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Movable Bearing	1
Span 64	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 64	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 64	Far Bearing	Movable Bearing	Movable Bearing	1
Span 65	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 65	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 65	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 65	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 65	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 65	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 65	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 65	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 65	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 65	Expansion Joint Bent 64	Standard Joint	Pourable Joint Seal	34
Span 65	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Movable Bearing	1
Span 65	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 65	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Movable Bearing	1
Span 65	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Movable Bearing	1
Span 65	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 65	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 65	Far Bearing	Movable Bearing	Movable Bearing	1
Span 66	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 66	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 66	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 66	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 66	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 66	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 66	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 66	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 66	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 66	Expansion Joint Bent 65	Standard Joint	Pourable Joint Seal	34



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 66	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Movable Bearing	1
Span 66	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 66	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Movable Bearing	1
Span 66	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Movable Bearing	1
Span 66	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 66	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 66	Far Bearing	Movable Bearing	Movable Bearing	1
Span 67	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 67	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 67	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 67	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 67	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 67	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 67	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 67	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 67	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 67	Expansion Joint Bent 66	Standard Joint	Pourable Joint Seal	34
Span 67	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Movable Bearing	1
Span 67	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 67	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Movable Bearing	1
Span 67	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Movable Bearing	1
Span 67	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 67	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 67	Far Bearing	Movable Bearing	Movable Bearing	1
Span 68	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 68	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 68	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 68	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 68	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 68	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 68	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 68	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 68	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 68	Expansion Joint Bent 67	Standard Joint	Pourable Joint Seal	34
Span 68	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 68	Far Bearing	Movable Bearing	Movable Bearing	1
Span 68	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 68	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 68	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 68	Far Bearing	Movable Bearing	Movable Bearing	1
Span 68	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 68	Far Bearing	Movable Bearing	Movable Bearing	1
Span 68	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 68	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 68	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 68	Far Bearing	Movable Bearing	Movable Bearing	1
Span 69	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 69	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 69	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 69	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 69	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 69	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 69	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 69	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 69	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 69	Expansion Joint Bent 68	Standard Joint	Pourable Joint Seal	34
Span 69	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Movable Bearing	1
Span 69	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 69	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Movable Bearing	1
Span 69	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Movable Bearing	1
Span 69	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 69	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 69	Far Bearing	Movable Bearing	Movable Bearing	1
Span 70	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 70	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 70	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 70	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 70	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 70	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 70	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 70	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 70	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 70	Expansion Joint Bent 69	Standard Joint	Pourable Joint Seal	34
Span 70	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 70	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 70	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Movable Bearing	1
Span 70	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Movable Bearing	1
Span 70	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 70	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 70	Far Bearing	Movable Bearing	Movable Bearing	1
Span 71	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 71	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 71	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 71	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 71	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 71	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 71	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 71	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 71	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 71	Expansion Joint Bent 70	Standard Joint	Pourable Joint Seal	34
Span 71	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Movable Bearing	1
Span 71	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 71	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Movable Bearing	1
Span 71	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Movable Bearing	1
Span 71	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 71	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 71	Far Bearing	Movable Bearing	Movable Bearing	1
Span 72	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 72	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 72	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 72	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 72	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 72	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 72	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 72	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 72	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 72	Expansion Joint Bent 71	Standard Joint	Pourable Joint Seal	34
Span 72	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Movable Bearing	1
Span 72	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 72	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Movable Bearing	1
Span 72	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Movable Bearing	1
Span 72	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 72	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 72	Far Bearing	Movable Bearing	Movable Bearing	1
Span 73	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 73	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 73	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 73	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 73	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 73	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 73	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 73	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 73	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 73	Expansion Joint Bent 72	Standard Joint	Pourable Joint Seal	34
Span 73	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Movable Bearing	1
Span 73	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 73	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Movable Bearing	1
Span 73	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Movable Bearing	1
Span 73	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 73	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 73	Far Bearing	Movable Bearing	Movable Bearing	1
Span 74	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 74	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 74	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 74	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 74	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 74	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 74	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 74	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 74	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 74	Expansion Joint Bent 73	Standard Joint	Pourable Joint Seal	34
Span 74	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 74	Far Bearing	Movable Bearing	Movable Bearing	1
Span 74	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 74	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 74	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 74	Far Bearing	Movable Bearing	Movable Bearing	1
Span 74	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 74	Far Bearing	Movable Bearing	Movable Bearing	1
Span 74	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 74	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 74	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 74	Far Bearing	Movable Bearing	Movable Bearing	1
Span 75	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 75	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 75	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 75	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 75	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 75	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 75	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 75	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 75	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 75	Expansion Joint Bent 74	Standard Joint	Pourable Joint Seal	34
Span 75	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Movable Bearing	1
Span 75	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 75	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Movable Bearing	1
Span 75	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Movable Bearing	1
Span 75	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 75	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 75	Far Bearing	Movable Bearing	Movable Bearing	1
Span 76	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 76	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 76	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 76	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 76	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 76	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 76	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 76	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 76	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 76	Expansion Joint Bent 75	Standard Joint	Pourable Joint Seal	34
Span 76	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 76	Far Bearing	Movable Bearing	Movable Bearing	1
Span 76	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 76	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 76	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 76	Far Bearing	Movable Bearing	Movable Bearing	1
Span 76	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 76	Far Bearing	Movable Bearing	Movable Bearing	1
Span 76	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 76	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 76	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 76	Far Bearing	Movable Bearing	Movable Bearing	1
Span 77	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 77	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 77	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 77	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 77	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 77	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 77	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 77	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 77	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 77	Expansion Joint Bent 76	Standard Joint	Pourable Joint Seal	34
Span 77	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Movable Bearing	1
Span 77	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 77	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Movable Bearing	1
Span 77	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Movable Bearing	1
Span 77	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 77	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 77	Far Bearing	Movable Bearing	Movable Bearing	1
Span 78	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 78	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 78	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 78	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 78	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 78	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 78	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 78	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 78	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 78	Expansion Joint Bent 77	Standard Joint	Pourable Joint Seal	34
Span 78	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Movable Bearing	1
Span 78	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 78	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 78	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Movable Bearing	1
Span 78	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 78	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 78	Far Bearing	Movable Bearing	Movable Bearing	1
Span 79	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 79	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 79	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 79	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 79	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 79	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 79	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 79	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 79	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 79	Expansion Joint Bent 78	Standard Joint	Pourable Joint Seal	34
Span 79	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Movable Bearing	1
Span 79	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 79	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Movable Bearing	1
Span 79	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Movable Bearing	1
Span 79	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 79	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 79	Far Bearing	Movable Bearing	Movable Bearing	1
Span 80	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 80	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 80	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 80	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 80	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 80	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 80	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 80	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 80	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 80	Expansion Joint Bent 79	Standard Joint	Pourable Joint Seal	34
Span 80	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 80	Far Bearing	Movable Bearing	Movable Bearing	1
Span 80	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 80	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 80	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 80	Far Bearing	Movable Bearing	Movable Bearing	1
Span 80	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 80	Far Bearing	Movable Bearing	Movable Bearing	1
Span 80	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 80	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 80	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 80	Far Bearing	Movable Bearing	Movable Bearing	1
Span 81	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 81	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 81	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 81	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 81	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 81	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 81	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 81	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 81	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 81	Expansion Joint Bent 80	Standard Joint	Pourable Joint Seal	34
Span 81	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Movable Bearing	1
Span 81	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 81	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Movable Bearing	1
Span 81	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Movable Bearing	1
Span 81	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 81	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 81	Far Bearing	Movable Bearing	Movable Bearing	1
Span 82	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 82	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 82	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 82	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 82	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 82	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 82	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 82	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 82	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 82	Expansion Joint Bent 81	Standard Joint	Pourable Joint Seal	34
Span 82	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Movable Bearing	1
Span 82	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 82	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Movable Bearing	1
Span 82	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Movable Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 82	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 82	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 82	Far Bearing	Movable Bearing	Movable Bearing	1
Span 83	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 83	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 83	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 83	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 83	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 83	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 83	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 83	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 83	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 83	Expansion Joint Bent 82	Standard Joint	Pourable Joint Seal	34
Span 83	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Movable Bearing	1
Span 83	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 83	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Movable Bearing	1
Span 83	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Movable Bearing	1
Span 83	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 83	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 83	Far Bearing	Movable Bearing	Movable Bearing	1
Span 84	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 84	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 84	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 84	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 84	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 84	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 84	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 84	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 84	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 84	Expansion Joint Bent 83	Standard Joint	Pourable Joint Seal	34
Span 84	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Movable Bearing	1
Span 84	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 84	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Movable Bearing	1
Span 84	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Movable Bearing	1
Span 84	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 84	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 84	Far Bearing	Movable Bearing	Movable Bearing	1
Span 85	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 85	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 85	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 85	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 85	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 85	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 85	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 85	Expansion Joint Bent 84	Standard Joint	Pourable Joint Seal	34
Span 85	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Movable Bearing	1
Span 85	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 85	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Movable Bearing	1
Span 85	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Movable Bearing	1
Span 85	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 85	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 85	Far Bearing	Movable Bearing	Movable Bearing	1
Span 86	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 86	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 86	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 86	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 86	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 86	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 86	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 86	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 86	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 86	Expansion Joint Bent 85	Standard Joint	Pourable Joint Seal	34
Span 86	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Movable Bearing	1
Span 86	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 86	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Movable Bearing	1
Span 86	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Movable Bearing	1
Span 86	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 86	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 86	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 87	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 87	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 87	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 87	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 87	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 87	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 87	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 87	Expansion Joint Bent 86	Standard Joint	Pourable Joint Seal	34
Span 87	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Movable Bearing	1
Span 87	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 87	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Movable Bearing	1
Span 87	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Movable Bearing	1
Span 87	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 87	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 87	Far Bearing	Movable Bearing	Movable Bearing	1
Span 88	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 88	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 88	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 88	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 88	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 88	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 88	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 88	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 88	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 88	Expansion Joint Bent 87	Standard Joint	Pourable Joint Seal	34
Span 88	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Movable Bearing	1
Span 88	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 88	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Movable Bearing	1
Span 88	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Movable Bearing	1
Span 88	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 88	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 88	Far Bearing	Movable Bearing	Movable Bearing	1
Span 89	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 89	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 89	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 89	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 89	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 89	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 89	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 89	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 89	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 89	Expansion Joint Bent 88	Standard Joint	Pourable Joint Seal	34
Span 89	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Movable Bearing	1
Span 89	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 89	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Movable Bearing	1
Span 89	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Movable Bearing	1
Span 89	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 89	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 89	Far Bearing	Movable Bearing	Movable Bearing	1
Span 90	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 90	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 90	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 90	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 90	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 90	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 90	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 90	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 90	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 90	Expansion Joint Bent 89	Standard Joint	Pourable Joint Seal	34
Span 90	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Movable Bearing	1
Span 90	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 90	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Movable Bearing	1
Span 90	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Movable Bearing	1
Span 90	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 90	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 90	Far Bearing	Movable Bearing	Movable Bearing	1
Span 91	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 91	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 91	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 91	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 91	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 91	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 91	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 91	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 91	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 91	Expansion Joint Bent 90	Standard Joint	Pourable Joint Seal	34
Span 91	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Movable Bearing	1
Span 91	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 91	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Movable Bearing	1
Span 91	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Movable Bearing	1
Span 91	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 91	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 91	Far Bearing	Movable Bearing	Movable Bearing	1
Span 92	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 92	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	20
Span 92	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	20
Span 92	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	20
Span 92	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	20
Span 92	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 92	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 92	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 92	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 92	Expansion Joint Bent 91	Standard Joint	Pourable Joint Seal	34
Span 92	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Movable Bearing	1
Span 92	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 92	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Movable Bearing	1
Span 92	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Movable Bearing	1
Span 92	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 92	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 92	Far Bearing	Movable Bearing	Movable Bearing	1
Span 93	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1815
Span 93	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 93	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 93	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 93	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 93	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 93	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 93	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 93	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 93	Expansion Joint Bent 92	Standard Joint	Pourable Joint Seal	34
Span 93	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Movable Bearing	1
Span 93	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 93	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Movable Bearing	1
Span 93	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Movable Bearing	1
Span 93	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 93	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 93	Far Bearing	Movable Bearing	Movable Bearing	1
Span 94	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 94	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 94	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 94	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 94	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 94	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 94	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 94	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 94	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 94	Expansion Joint Bent 93	Standard Joint	Pourable Joint Seal	34
Span 94	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Movable Bearing	1
Span 94	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 94	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Movable Bearing	1
Span 94	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Movable Bearing	1
Span 94	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 94	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 94	Far Bearing	Movable Bearing	Movable Bearing	1
Span 95	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 95	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 95	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 95	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 95	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 95	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 95	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 95	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 95	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 95	Expansion Joint Bent 94	Standard Joint	Pourable Joint Seal	34
Span 95	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Movable Bearing	1
Span 95	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 95	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Movable Bearing	1
Span 95	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Movable Bearing	1
Span 95	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 95	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 95	Far Bearing	Movable Bearing	Movable Bearing	1
Span 96	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 96	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 96	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 96	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 96	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 96	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 96	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 96	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 96	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 96	Expansion Joint Bent 95	Standard Joint	Pourable Joint Seal	34
Span 96	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Movable Bearing	1
Span 96	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 96	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Movable Bearing	1
Span 96	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Movable Bearing	1
Span 96	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 96	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 96	Far Bearing	Movable Bearing	Movable Bearing	1
Span 97	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 97	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 97	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 97	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 97	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 97	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 97	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 97	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 97	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 97	Expansion Joint Bent 96	Standard Joint	Pourable Joint Seal	34
Span 97	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Movable Bearing	1
Span 97	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 97	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Movable Bearing	1
Span 97	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Movable Bearing	1
Span 97	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 97	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 97	Far Bearing	Movable Bearing	Movable Bearing	1
Span 98	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 98	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 98	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 98	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 98	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 98	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 98	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 98	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 98	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 98	Expansion Joint Bent 97	Standard Joint	Pourable Joint Seal	34
Span 98	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Movable Bearing	1
Span 98	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 98	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Movable Bearing	1
Span 98	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Movable Bearing	1
Span 98	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 98	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 98	Far Bearing	Movable Bearing	Movable Bearing	1
Span 99	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 99	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 99	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 99	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 99	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 99	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 99	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 99	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 99	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 99	Expansion Joint Bent 98	Standard Joint	Pourable Joint Seal	34
Span 99	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Movable Bearing	1
Span 99	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 99	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Movable Bearing	1
Span 99	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Movable Bearing	1
Span 99	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 99	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 99	Far Bearing	Movable Bearing	Movable Bearing	1
Span 100	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 100	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 100	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 100	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 100	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 100	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 100	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 100	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 100	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 100	Expansion Joint Bent 99	Standard Joint	Pourable Joint Seal	34
Span 100	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Movable Bearing	1
Span 100	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 100	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Movable Bearing	1
Span 100	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Movable Bearing	1
Span 100	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 100	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 100	Far Bearing	Movable Bearing	Movable Bearing	1
Span 101	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 101	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 101	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 101	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 101	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 101	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 101	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 101	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 101	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 101	Expansion Joint Bent 100	Standard Joint	Pourable Joint Seal	34
Span 101	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Movable Bearing	1
Span 101	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 101	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Movable Bearing	1
Span 101	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Movable Bearing	1
Span 101	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 101	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 101	Far Bearing	Movable Bearing	Movable Bearing	1
Span 102	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 102	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 102	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 102	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 102	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 102	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 102	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 102	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 102	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 102	Expansion Joint Bent 101	Standard Joint	Pourable Joint Seal	34
Span 102	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Movable Bearing	1
Span 102	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 102	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Movable Bearing	1
Span 102	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Movable Bearing	1
Span 102	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 102	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 102	Far Bearing	Movable Bearing	Movable Bearing	1
Span 103	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 103	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 103	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 103	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 103	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 103	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 103	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 103	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 103	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 103	Expansion Joint Bent 102	Standard Joint	Pourable Joint Seal	34

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 103	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Movable Bearing	1
Span 103	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 103	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Movable Bearing	1
Span 103	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Movable Bearing	1
Span 103	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 103	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 103	Far Bearing	Movable Bearing	Movable Bearing	1
Span 104	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 104	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 104	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 104	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 104	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 104	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 104	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 104	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 104	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 104	Expansion Joint Bent 103	Standard Joint	Pourable Joint Seal	34
Span 104	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Movable Bearing	1
Span 104	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 104	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Movable Bearing	1
Span 104	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Movable Bearing	1
Span 104	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 104	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 104	Far Bearing	Movable Bearing	Movable Bearing	1
Span 105	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 105	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 105	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 105	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 105	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 105	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 105	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 105	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 105	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 105	Expansion Joint Bent 104	Standard Joint	Pourable Joint Seal	34
Span 105	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 105	Far Bearing	Movable Bearing	Movable Bearing	1
Span 105	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 105	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 105	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 105	Far Bearing	Movable Bearing	Movable Bearing	1
Span 105	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 105	Far Bearing	Movable Bearing	Movable Bearing	1
Span 105	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 105	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 105	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 105	Far Bearing	Movable Bearing	Movable Bearing	1
Span 106	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 106	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 106	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 106	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 106	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 106	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 106	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 106	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 106	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 106	Expansion Joint Bent 105	Standard Joint	Pourable Joint Seal	34
Span 106	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Movable Bearing	1
Span 106	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 106	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Movable Bearing	1
Span 106	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Movable Bearing	1
Span 106	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 106	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 106	Far Bearing	Movable Bearing	Movable Bearing	1
Span 107	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 107	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 107	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 107	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 107	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 107	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 107	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 107	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 107	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 107	Expansion Joint Bent 106	Standard Joint	Pourable Joint Seal	34
Span 107	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 107	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 107	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Movable Bearing	1
Span 107	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Movable Bearing	1
Span 107	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 107	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 107	Far Bearing	Movable Bearing	Movable Bearing	1
Span 108	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 108	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 108	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 108	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 108	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 108	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 108	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 108	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 108	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 108	Expansion Joint Bent 107	Standard Joint	Pourable Joint Seal	34
Span 108	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Movable Bearing	1
Span 108	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 108	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Movable Bearing	1
Span 108	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Movable Bearing	1
Span 108	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 108	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 108	Far Bearing	Movable Bearing	Movable Bearing	1
Span 109	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 109	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 109	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 109	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 109	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 109	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 109	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 109	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 109	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 109	Expansion Joint Bent 108	Standard Joint	Pourable Joint Seal	34
Span 109	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Movable Bearing	1
Span 109	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 109	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Movable Bearing	1
Span 109	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Movable Bearing	1
Span 109	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 109	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 109	Far Bearing	Movable Bearing	Movable Bearing	1
Span 110	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 110	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 110	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 110	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 110	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 110	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 110	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 110	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 110	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 110	Expansion Joint Bent 109	Standard Joint	Pourable Joint Seal	34
Span 110	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Movable Bearing	1
Span 110	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 110	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Movable Bearing	1
Span 110	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Movable Bearing	1
Span 110	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 110	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 110	Far Bearing	Movable Bearing	Movable Bearing	1
Span 111	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 111	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 111	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 111	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 111	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 111	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 111	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 111	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 111	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 111	Expansion Joint Bent 110	Standard Joint	Pourable Joint Seal	34
Span 111	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 111	Far Bearing	Movable Bearing	Movable Bearing	1
Span 111	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 111	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 111	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 111	Far Bearing	Movable Bearing	Movable Bearing	1
Span 111	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 111	Far Bearing	Movable Bearing	Movable Bearing	1
Span 111	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 111	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 111	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 111	Far Bearing	Movable Bearing	Movable Bearing	1
Span 112	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 112	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 112	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 112	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 112	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 112	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 112	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 112	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 112	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 112	Expansion Joint Bent 111	Standard Joint	Pourable Joint Seal	34
Span 112	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Movable Bearing	1
Span 112	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 112	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Movable Bearing	1
Span 112	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Movable Bearing	1
Span 112	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 112	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 112	Far Bearing	Movable Bearing	Movable Bearing	1
Span 113	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 113	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 113	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 113	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 113	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 113	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 113	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 113	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 113	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 113	Expansion Joint Bent 112	Standard Joint	Pourable Joint Seal	34
Span 113	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 113	Far Bearing	Movable Bearing	Movable Bearing	1
Span 113	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 113	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 113	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 113	Far Bearing	Movable Bearing	Movable Bearing	1
Span 113	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 113	Far Bearing	Movable Bearing	Movable Bearing	1
Span 113	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 113	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 113	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 113	Far Bearing	Movable Bearing	Movable Bearing	1
Span 114	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 114	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 114	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 114	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 114	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 114	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 114	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 114	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 114	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 114	Expansion Joint Bent 113	Standard Joint	Pourable Joint Seal	34
Span 114	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Movable Bearing	1
Span 114	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 114	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Movable Bearing	1
Span 114	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Movable Bearing	1
Span 114	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 114	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 114	Far Bearing	Movable Bearing	Movable Bearing	1
Span 115	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 115	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 115	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 115	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 115	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 115	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 115	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 115	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 115	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 115	Expansion Joint Bent 114	Standard Joint	Pourable Joint Seal	34
Span 115	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Movable Bearing	1
Span 115	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 115	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Movable Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 115	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Movable Bearing	1
Span 115	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 115	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 115	Far Bearing	Movable Bearing	Movable Bearing	1
Span 116	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 116	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 116	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 116	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 116	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 116	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 116	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 116	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 116	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 116	Expansion Joint Bent 115	Standard Joint	Pourable Joint Seal	34
Span 116	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Movable Bearing	1
Span 116	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 116	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Movable Bearing	1
Span 116	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Movable Bearing	1
Span 116	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 116	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 116	Far Bearing	Movable Bearing	Movable Bearing	1
Span 117	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 117	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 117	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 117	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 117	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 117	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 117	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 117	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 117	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 117	Expansion Joint Bent 116	Standard Joint	Pourable Joint Seal	34
Span 117	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 117	Far Bearing	Movable Bearing	Movable Bearing	1
Span 117	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 117	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 117	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 117	Far Bearing	Movable Bearing	Movable Bearing	1
Span 117	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 117	Far Bearing	Movable Bearing	Movable Bearing	1
Span 117	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 117	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 117	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 117	Far Bearing	Movable Bearing	Movable Bearing	1
Span 118	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 118	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 118	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 118	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 118	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 118	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 118	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 118	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 118	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 118	Expansion Joint Bent 117	Standard Joint	Pourable Joint Seal	34
Span 118	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Movable Bearing	1
Span 118	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 118	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Movable Bearing	1
Span 118	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Movable Bearing	1
Span 118	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 118	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 118	Far Bearing	Movable Bearing	Movable Bearing	1
Span 119	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 119	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 119	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 119	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 119	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 119	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 119	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 119	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 119	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 119	Expansion Joint Bent 118	Standard Joint	Pourable Joint Seal	34
Span 119	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Movable Bearing	1
Span 119	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 119	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Movable Bearing	1
Span 119	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 119	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 119	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 119	Far Bearing	Movable Bearing	Movable Bearing	1
Span 120	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 120	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 120	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 120	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 120	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 120	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 120	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 120	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 120	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 120	Expansion Joint Bent 119	Standard Joint	Pourable Joint Seal	34
Span 120	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Movable Bearing	1
Span 120	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 120	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Movable Bearing	1
Span 120	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Movable Bearing	1
Span 120	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 120	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 120	Far Bearing	Movable Bearing	Movable Bearing	1
Span 121	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 121	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 121	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 121	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 121	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 121	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 121	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 121	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 121	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 121	Expansion Joint Bent 120	Standard Joint	Pourable Joint Seal	34
Span 121	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Movable Bearing	1
Span 121	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 121	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Movable Bearing	1
Span 121	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Movable Bearing	1
Span 121	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 121	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 121	Far Bearing	Movable Bearing	Movable Bearing	1
Span 122	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 122	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 122	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 122	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 122	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 122	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 122	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 122	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 122	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 122	Expansion Joint Bent 121	Standard Joint	Pourable Joint Seal	34
Span 122	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Movable Bearing	1
Span 122	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 122	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Movable Bearing	1
Span 122	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Movable Bearing	1
Span 122	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 122	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 122	Far Bearing	Movable Bearing	Movable Bearing	1
Span 123	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 123	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 123	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 123	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 123	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 123	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 123	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 123	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 123	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 123	Expansion Joint Bent 122	Standard Joint	Pourable Joint Seal	34
Span 123	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 123	Far Bearing	Movable Bearing	Movable Bearing	1
Span 123	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 123	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 123	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 123	Far Bearing	Movable Bearing	Movable Bearing	1
Span 123	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 123	Far Bearing	Movable Bearing	Movable Bearing	1
Span 123	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 123	Near Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 123	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 123	Far Bearing	Movable Bearing	Movable Bearing	1
Span 124	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 124	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 124	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 124	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 124	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 124	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 124	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 124	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 124	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 124	Expansion Joint Bent 123	Standard Joint	Pourable Joint Seal	34
Span 124	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Movable Bearing	1
Span 124	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 124	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Movable Bearing	1
Span 124	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Movable Bearing	1
Span 124	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 124	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 124	Far Bearing	Movable Bearing	Movable Bearing	1
Span 125	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 125	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 125	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 125	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 125	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 125	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 125	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 125	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 125	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 125	Expansion Joint Bent 124	Standard Joint	Pourable Joint Seal	34
Span 125	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 125	Far Bearing	Movable Bearing	Movable Bearing	1
Span 125	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 125	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 125	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 125	Far Bearing	Movable Bearing	Movable Bearing	1
Span 125	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 125	Far Bearing	Movable Bearing	Movable Bearing	1
Span 125	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 125	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 125	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 125	Far Bearing	Movable Bearing	Movable Bearing	1
Span 126	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 126	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 126	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 126	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 126	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 126	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 126	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 126	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 126	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 126	Expansion Joint Bent 125	Standard Joint	Pourable Joint Seal	34
Span 126	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Movable Bearing	1
Span 126	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 126	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Movable Bearing	1
Span 126	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Movable Bearing	1
Span 126	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 126	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 126	Far Bearing	Movable Bearing	Movable Bearing	1
Span 127	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 127	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 127	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 127	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 127	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 127	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 127	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 127	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 127	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 127	Expansion Joint Bent 126	Standard Joint	Pourable Joint Seal	34
Span 127	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Movable Bearing	1
Span 127	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 127	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Movable Bearing	1
Span 127	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Movable Bearing	1
Span 127	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 127	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 127	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 128	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 128	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 128	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 128	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 128	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 128	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 128	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 128	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 128	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 128	Expansion Joint Bent 127	Standard Joint	Pourable Joint Seal	34
Span 128	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Movable Bearing	1
Span 128	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 128	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Movable Bearing	1
Span 128	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Movable Bearing	1
Span 128	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 128	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 128	Far Bearing	Movable Bearing	Movable Bearing	1
Span 129	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 129	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 129	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 129	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 129	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 129	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 129	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 129	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 129	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 129	Expansion Joint Bent 128	Standard Joint	Pourable Joint Seal	34
Span 129	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Movable Bearing	1
Span 129	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 129	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Movable Bearing	1
Span 129	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Movable Bearing	1
Span 129	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 129	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 129	Far Bearing	Movable Bearing	Movable Bearing	1
Span 130	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 130	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 130	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 130	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 130	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 130	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 130	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 130	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 130	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 130	Expansion Joint Bent 129	Standard Joint	Pourable Joint Seal	34
Span 130	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Movable Bearing	1
Span 130	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 130	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Movable Bearing	1
Span 130	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Movable Bearing	1
Span 130	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 130	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 130	Far Bearing	Movable Bearing	Movable Bearing	1
Span 131	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 131	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 131	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 131	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 131	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 131	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 131	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 131	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 131	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 131	Expansion Joint Bent 130	Standard Joint	Pourable Joint Seal	34
Span 131	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Movable Bearing	1
Span 131	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 131	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Movable Bearing	1
Span 131	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Movable Bearing	1
Span 131	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 131	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 131	Far Bearing	Movable Bearing	Movable Bearing	1
Span 132	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 132	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 132	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 132	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 132	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 132	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 132	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 132	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 132	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 132	Expansion Joint Bent 131	Standard Joint	Pourable Joint Seal	34
Span 132	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Movable Bearing	1
Span 132	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 132	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Movable Bearing	1
Span 132	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Movable Bearing	1
Span 132	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 132	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 132	Far Bearing	Movable Bearing	Movable Bearing	1
Span 133	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 133	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 133	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 133	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 133	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 133	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 133	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 133	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 133	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 133	Expansion Joint Bent 132	Standard Joint	Pourable Joint Seal	34
Span 133	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Movable Bearing	1
Span 133	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 133	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Movable Bearing	1
Span 133	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Movable Bearing	1
Span 133	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 133	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 133	Far Bearing	Movable Bearing	Movable Bearing	1
Span 134	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 134	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 134	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 134	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 134	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 134	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 134	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 134	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 134	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 134	Expansion Joint Bent 133	Standard Joint	Pourable Joint Seal	34
Span 134	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Movable Bearing	1
Span 134	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 134	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Movable Bearing	1
Span 134	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Movable Bearing	1
Span 134	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 134	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 134	Far Bearing	Movable Bearing	Movable Bearing	1
Span 135	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 135	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 135	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 135	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 135	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 135	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 135	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 135	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 135	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 135	Expansion Joint Bent 134	Standard Joint	Pourable Joint Seal	34
Span 135	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Movable Bearing	1
Span 135	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 135	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Movable Bearing	1
Span 135	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Movable Bearing	1
Span 135	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 135	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 135	Far Bearing	Movable Bearing	Movable Bearing	1
Span 136	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 136	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 136	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 136	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 136	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 136	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 136	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 136	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 136	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 136	Expansion Joint Bent 135	Standard Joint	Pourable Joint Seal	34
Span 136	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Movable Bearing	1
Span 136	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 136	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Movable Bearing	1
Span 136	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Movable Bearing	1
Span 136	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 136	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 136	Far Bearing	Movable Bearing	Movable Bearing	1
Span 137	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 137	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 137	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 137	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 137	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 137	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 137	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 137	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 137	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 137	Expansion Joint Bent 136	Standard Joint	Pourable Joint Seal	34
Span 137	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Movable Bearing	1
Span 137	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 137	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Movable Bearing	1
Span 137	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Movable Bearing	1
Span 137	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 137	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 137	Far Bearing	Movable Bearing	Movable Bearing	1
Span 138	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 138	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 138	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 138	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 138	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 138	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 138	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 138	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 138	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 138	Expansion Joint Bent 137	Standard Joint	Pourable Joint Seal	34
Span 138	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Movable Bearing	1
Span 138	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 138	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Movable Bearing	1
Span 138	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Movable Bearing	1
Span 138	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 138	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 138	Far Bearing	Movable Bearing	Movable Bearing	1
Span 139	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 139	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 139	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 139	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 139	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 139	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 139	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 139	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 139	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 139	Expansion Joint Bent 138	Standard Joint	Pourable Joint Seal	34
Span 139	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Movable Bearing	1
Span 139	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 139	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Movable Bearing	1
Span 139	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Movable Bearing	1
Span 139	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 139	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 139	Far Bearing	Movable Bearing	Movable Bearing	1
Span 140	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 140	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 140	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 140	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 140	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 140	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 140	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 140	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 140	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 140	Expansion Joint Bent 139	Standard Joint	Pourable Joint Seal	34
Span 140	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Movable Bearing	1
Span 140	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 140	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Movable Bearing	1
Span 140	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Movable Bearing	1
Span 140	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 140	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 140	Far Bearing	Movable Bearing	Movable Bearing	1
Span 141	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 141	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 141	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 141	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 141	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 141	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 141	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 141	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 141	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 141	Expansion Joint Bent 140	Standard Joint	Pourable Joint Seal	34
Span 141	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Movable Bearing	1
Span 141	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 141	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Movable Bearing	1
Span 141	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Movable Bearing	1
Span 141	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 141	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 141	Far Bearing	Movable Bearing	Movable Bearing	1
Span 142	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 142	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 142	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 142	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 142	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 142	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 142	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 142	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 142	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 142	Expansion Joint Bent 141	Standard Joint	Pourable Joint Seal	34
Span 142	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Movable Bearing	1
Span 142	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 142	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Movable Bearing	1
Span 142	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Movable Bearing	1
Span 142	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 142	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 142	Far Bearing	Movable Bearing	Movable Bearing	1
Span 143	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 143	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 143	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 143	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 143	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 143	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 143	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 143	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 143	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 143	Expansion Joint Bent 142	Standard Joint	Pourable Joint Seal	34
Span 143	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Movable Bearing	1
Span 143	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 143	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Movable Bearing	1
Span 143	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Movable Bearing	1
Span 143	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 143	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 143	Far Bearing	Movable Bearing	Movable Bearing	1
Span 144	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 144	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 144	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 144	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 144	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 144	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 144	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 144	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 144	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 144	Expansion Joint Bent 143	Standard Joint	Pourable Joint Seal	34
Span 144	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Movable Bearing	1
Span 144	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 144	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Movable Bearing	1
Span 144	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Movable Bearing	1
Span 144	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 144	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 144	Far Bearing	Movable Bearing	Movable Bearing	1
Span 145	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 145	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 145	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 145	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 145	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 145	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 145	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 145	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 145	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 145	Expansion Joint Bent 144	Standard Joint	Pourable Joint Seal	34
Span 145	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Movable Bearing	1
Span 145	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 145	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Movable Bearing	1
Span 145	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Movable Bearing	1
Span 145	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 145	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 145	Far Bearing	Movable Bearing	Movable Bearing	1
Span 146	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 146	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 146	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 146	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 146	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 146	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 146	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 146	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 146	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 146	Expansion Joint Bent 145	Standard Joint	Pourable Joint Seal	34
Span 146	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Movable Bearing	1
Span 146	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 146	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Movable Bearing	1
Span 146	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Movable Bearing	1
Span 146	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 146	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 146	Far Bearing	Movable Bearing	Movable Bearing	1
Span 147	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 147	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 147	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 147	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 147	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 147	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 147	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 147	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 147	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 147	Expansion Joint Bent 146	Standard Joint	Pourable Joint Seal	34
Span 147	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Movable Bearing	1
Span 147	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 147	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Movable Bearing	1
Span 147	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Movable Bearing	1
Span 147	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 147	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 147	Far Bearing	Movable Bearing	Movable Bearing	1
Span 148	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 148	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 148	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 148	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 148	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 148	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 148	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 148	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 148	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 148	Expansion Joint Bent 147	Standard Joint	Pourable Joint Seal	34



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 148	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Movable Bearing	1
Span 148	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 148	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Movable Bearing	1
Span 148	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Movable Bearing	1
Span 148	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 148	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 148	Far Bearing	Movable Bearing	Movable Bearing	1
Span 149	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 149	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 149	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 149	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 149	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 149	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 149	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 149	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 149	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 149	Expansion Joint Bent 148	Standard Joint	Pourable Joint Seal	34
Span 149	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Movable Bearing	1
Span 149	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 149	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Movable Bearing	1
Span 149	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Movable Bearing	1
Span 149	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 149	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 149	Far Bearing	Movable Bearing	Movable Bearing	1
Span 150	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 150	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 150	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 150	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 150	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 150	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 150	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 150	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 150	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 150	Expansion Joint Bent 149	Standard Joint	Pourable Joint Seal	34
Span 150	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 150	Far Bearing	Movable Bearing	Movable Bearing	1
Span 150	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 150	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 150	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 150	Far Bearing	Movable Bearing	Movable Bearing	1
Span 150	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 150	Far Bearing	Movable Bearing	Movable Bearing	1
Span 150	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 150	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 150	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 150	Far Bearing	Movable Bearing	Movable Bearing	1
Span 151	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 151	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 151	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 151	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 151	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 151	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 151	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 151	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 151	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 151	Expansion Joint Bent 150	Standard Joint	Pourable Joint Seal	34
Span 151	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Movable Bearing	1
Span 151	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 151	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Movable Bearing	1
Span 151	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Movable Bearing	1
Span 151	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 151	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 151	Far Bearing	Movable Bearing	Movable Bearing	1
Span 152	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 152	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 152	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 152	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 152	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 152	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 152	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 152	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 152	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 152	Expansion Joint Bent 151	Standard Joint	Pourable Joint Seal	34
Span 152	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 152	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 152	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Movable Bearing	1
Span 152	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Movable Bearing	1
Span 152	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 152	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 152	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 153	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 153	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 153	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 153	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 153	Beam 5	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 153	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 153	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 153	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 153	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 153	Expansion Joint Bent 152	Standard Joint	Pourable Joint Seal	34
Span 153	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 153	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 153	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 153	Far Bearing	Movable Bearing	Movable Bearing	1
Span 153	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 154	Slab 1	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 1	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 2	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 2	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 3	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 3	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 4	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 4	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 5	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 154	Slab 5	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 6	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 6	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 7	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 7	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 8	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 8	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 9	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 9	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 10	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 10	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 11	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 11	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Slab 12	Prestressed Concrete Cored Slab	Prestressed Concrete Closed Web/Box Girder	45
Span 154	Slab 12	Prestressed Concrete Cored Slab	Prestressed Concrete Top Flange	135
Span 154	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	45
Span 154	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	45
Span 154	Expansion Joint Bent 153	Standard Joint	Pourable Joint Seal	34
Span 154	Wearing Surface	Concrete Wearing Surface	Wearing Surface	1260
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Near Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 154	Far Bearing	Elastomeric Bearing Pad	Elastomeric Bearing	1
Span 155	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 155	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 155	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 155	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 155	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 155	Beam 5	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 155	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 155	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 155	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 155	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 155	Expansion Joint Bent 154	Standard Joint	Pourable Joint Seal	34
Span 155	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Movable Bearing	1
Span 155	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 155	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Movable Bearing	1
Span 155	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Movable Bearing	1
Span 155	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 155	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Movable Bearing	1
Span 155	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 155	Far Bearing	Movable Bearing	Movable Bearing	1
Span 155	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 156	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 156	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 156	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 156	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 156	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 156	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 156	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 156	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 156	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 156	Expansion Joint Bent 155	Standard Joint	Pourable Joint Seal	34
Span 156	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 156	Far Bearing	Movable Bearing	Movable Bearing	1
Span 156	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 156	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 156	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 156	Far Bearing	Movable Bearing	Movable Bearing	1
Span 156	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 156	Far Bearing	Movable Bearing	Movable Bearing	1
Span 156	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 156	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 156	Far Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 156	Far Bearing	Movable Bearing	Movable Bearing	1
Span 157	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 157	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 157	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 157	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 157	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 157	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 157	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 157	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 157	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 157	Expansion Joint Bent 156	Standard Joint	Pourable Joint Seal	34
Span 157	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Movable Bearing	1
Span 157	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 157	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Movable Bearing	1
Span 157	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Movable Bearing	1
Span 157	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 157	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 157	Far Bearing	Movable Bearing	Movable Bearing	1
Span 158	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 158	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 158	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 158	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 158	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 158	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 158	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 158	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 158	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 158	Expansion Joint Bent 157	Standard Joint	Pourable Joint Seal	34
Span 158	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Movable Bearing	1
Span 158	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 158	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Movable Bearing	1
Span 158	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Movable Bearing	1
Span 158	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 158	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 158	Far Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 159	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 159	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 159	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 159	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 159	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 159	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 159	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 159	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 159	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 159	Expansion Joint Bent 158	Standard Joint	Pourable Joint Seal	34
Span 159	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Movable Bearing	1
Span 159	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 159	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Movable Bearing	1
Span 159	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Movable Bearing	1
Span 159	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 159	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 159	Far Bearing	Movable Bearing	Movable Bearing	1
Span 160	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 160	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 160	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 160	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 160	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 160	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 160	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 160	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 160	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 160	Expansion Joint Bent 159	Standard Joint	Pourable Joint Seal	34
Span 160	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Movable Bearing	1
Span 160	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 160	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Movable Bearing	1
Span 160	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Movable Bearing	1
Span 160	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 160	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 160	Far Bearing	Movable Bearing	Movable Bearing	1
Span 161	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 161	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 161	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 161	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 161	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 161	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 161	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 161	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 161	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 161	Expansion Joint Bent 160	Standard Joint	Pourable Joint Seal	34
Span 161	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Movable Bearing	1
Span 161	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 161	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Movable Bearing	1
Span 161	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Movable Bearing	1
Span 161	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 161	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 161	Far Bearing	Movable Bearing	Movable Bearing	1
Span 162	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 162	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 162	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 162	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 162	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 162	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 162	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 162	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 162	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 162	Expansion Joint Bent 161	Standard Joint	Pourable Joint Seal	34
Span 162	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Movable Bearing	1
Span 162	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 162	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Movable Bearing	1
Span 162	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Movable Bearing	1
Span 162	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 162	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 162	Far Bearing	Movable Bearing	Movable Bearing	1
Span 163	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 163	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 163	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 163	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 163	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 163	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 163	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 163	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 163	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 163	Expansion Joint Bent 162	Standard Joint	Pourable Joint Seal	34
Span 163	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Movable Bearing	1
Span 163	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 163	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Movable Bearing	1
Span 163	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Movable Bearing	1
Span 163	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 163	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 163	Far Bearing	Movable Bearing	Movable Bearing	1
Span 164	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 164	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 164	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 164	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 164	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 164	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 164	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 164	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 164	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 164	Expansion Joint Bent 163	Standard Joint	Pourable Joint Seal	34
Span 164	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Movable Bearing	1
Span 164	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 164	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Movable Bearing	1
Span 164	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Movable Bearing	1
Span 164	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 164	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 164	Far Bearing	Movable Bearing	Movable Bearing	1
Span 165	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 165	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 165	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 165	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 165	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 165	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 165	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 165	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 165	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 165	Expansion Joint Bent 164	Standard Joint	Pourable Joint Seal	34
Span 165	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Movable Bearing	1
Span 165	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 165	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Movable Bearing	1
Span 165	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Movable Bearing	1
Span 165	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 165	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 165	Far Bearing	Movable Bearing	Movable Bearing	1
Span 166	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 166	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 166	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 166	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 166	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 166	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 166	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 166	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 166	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 166	Expansion Joint Bent 165	Standard Joint	Pourable Joint Seal	34
Span 166	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Movable Bearing	1
Span 166	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 166	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Movable Bearing	1
Span 166	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Movable Bearing	1
Span 166	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 166	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 166	Far Bearing	Movable Bearing	Movable Bearing	1
Span 167	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 167	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 167	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 167	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 167	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 167	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 167	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 167	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 167	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 167	Expansion Joint Bent 166	Standard Joint	Pourable Joint Seal	34
Span 167	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Movable Bearing	1
Span 167	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 167	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Movable Bearing	1
Span 167	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Movable Bearing	1
Span 167	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 167	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 167	Far Bearing	Movable Bearing	Movable Bearing	1
Span 168	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 168	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 168	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 168	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 168	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 168	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 168	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 168	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 168	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 168	Expansion Joint Bent 167	Standard Joint	Pourable Joint Seal	34
Span 168	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Movable Bearing	1
Span 168	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 168	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Movable Bearing	1
Span 168	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Movable Bearing	1
Span 168	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 168	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 168	Far Bearing	Movable Bearing	Movable Bearing	1
Span 169	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 169	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 169	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 169	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 169	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 169	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 169	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 169	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 169	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 169	Expansion Joint Bent 168	Standard Joint	Pourable Joint Seal	34
Span 169	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Movable Bearing	1
Span 169	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 169	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Movable Bearing	1
Span 169	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Movable Bearing	1
Span 169	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 169	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 169	Far Bearing	Movable Bearing	Movable Bearing	1
Span 170	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 170	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 170	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 170	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 170	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 170	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 170	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 170	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 170	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 170	Expansion Joint Bent 169	Standard Joint	Pourable Joint Seal	34
Span 170	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Movable Bearing	1
Span 170	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 170	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Movable Bearing	1
Span 170	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Movable Bearing	1
Span 170	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 170	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 170	Far Bearing	Movable Bearing	Movable Bearing	1
Span 171	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 171	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 171	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 171	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 171	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 171	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 171	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 171	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 171	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 171	Expansion Joint Bent 170	Standard Joint	Pourable Joint Seal	34
Span 171	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Movable Bearing	1
Span 171	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 171	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Movable Bearing	1
Span 171	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Movable Bearing	1
Span 171	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 171	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 171	Far Bearing	Movable Bearing	Movable Bearing	1
Span 172	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 172	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 172	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 172	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 172	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 172	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 172	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 172	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 172	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 172	Expansion Joint Bent 171	Standard Joint	Pourable Joint Seal	34
Span 172	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Movable Bearing	1
Span 172	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 172	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Movable Bearing	1
Span 172	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Movable Bearing	1
Span 172	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 172	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 172	Far Bearing	Movable Bearing	Movable Bearing	1
Span 173	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 173	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 173	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 173	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 173	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 173	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 173	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 173	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 173	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 173	Expansion Joint Bent 172	Standard Joint	Pourable Joint Seal	34
Span 173	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Movable Bearing	1
Span 173	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 173	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Movable Bearing	1
Span 173	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Movable Bearing	1
Span 173	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 173	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 173	Far Bearing	Movable Bearing	Movable Bearing	1
Span 174	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 174	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 174	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 174	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 174	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 174	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 174	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 174	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 174	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 174	Expansion Joint Bent 173	Standard Joint	Pourable Joint Seal	34
Span 174	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Movable Bearing	1
Span 174	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 174	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Movable Bearing	1
Span 174	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Movable Bearing	1
Span 174	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 174	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 174	Far Bearing	Movable Bearing	Movable Bearing	1
Span 175	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 175	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 175	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 175	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 175	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 175	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 175	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 175	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 175	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 175	Expansion Joint Bent 174	Standard Joint	Pourable Joint Seal	34
Span 175	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Movable Bearing	1
Span 175	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 175	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Movable Bearing	1
Span 175	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Movable Bearing	1
Span 175	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 175	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 175	Far Bearing	Movable Bearing	Movable Bearing	1
Span 176	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 176	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 176	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 176	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 176	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 176	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 176	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 176	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 176	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 176	Expansion Joint Bent 175	Standard Joint	Pourable Joint Seal	34
Span 176	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Movable Bearing	1
Span 176	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 176	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Movable Bearing	1
Span 176	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Movable Bearing	1
Span 176	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 176	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 176	Far Bearing	Movable Bearing	Movable Bearing	1
Span 177	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 177	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 177	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 177	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 177	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 177	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 177	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 177	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 177	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 177	Expansion Joint Bent 176	Standard Joint	Pourable Joint Seal	34
Span 177	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Movable Bearing	1
Span 177	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 177	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Movable Bearing	1
Span 177	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Movable Bearing	1
Span 177	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 177	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 177	Far Bearing	Movable Bearing	Movable Bearing	1
Span 178	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 178	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 178	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 178	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 178	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 178	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 178	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 178	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 178	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 178	Expansion Joint Bent 177	Standard Joint	Pourable Joint Seal	34
Span 178	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Movable Bearing	1
Span 178	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 178	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Movable Bearing	1
Span 178	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Movable Bearing	1
Span 178	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 178	Near Bearing	Fixed Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Fixed Bearing	1
Span 178	Far Bearing	Movable Bearing	Movable Bearing	1
Span 179	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 179	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 179	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 179	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 179	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 179	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 179	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 179	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 179	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 179	Expansion Joint Bent 178	Standard Joint	Pourable Joint Seal	34



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 179	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Movable Bearing	1
Span 179	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Movable Bearing	1
Span 179	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 179	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Movable Bearing	1
Span 179	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 179	Near Bearing	Movable Bearing	Movable Bearing	1
Span 179	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 180	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 180	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 180	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 180	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 180	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 180	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 180	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 180	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 180	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 180	Expansion Joint Bent 179	Standard Joint	Pourable Joint Seal	34
Span 180	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Movable Bearing	1
Span 180	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Movable Bearing	1
Span 180	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 180	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Movable Bearing	1
Span 180	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 180	Near Bearing	Movable Bearing	Movable Bearing	1
Span 180	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 181	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 181	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 181	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 181	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 181	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 181	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 181	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 181	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 181	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 181	Expansion Joint Bent 180	Standard Joint	Pourable Joint Seal	34
Span 181	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 181	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 181	Near Bearing	Movable Bearing	Movable Bearing	1
Span 181	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 181	Near Bearing	Movable Bearing	Movable Bearing	1
Span 181	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 181	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 181	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 181	Near Bearing	Movable Bearing	Movable Bearing	1
Span 181	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 181	Near Bearing	Movable Bearing	Movable Bearing	1
Span 181	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 182	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 182	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 182	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 182	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 182	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 182	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 182	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 182	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 182	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 182	Expansion Joint Bent 181	Standard Joint	Pourable Joint Seal	34
Span 182	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Movable Bearing	1
Span 182	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Movable Bearing	1
Span 182	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 182	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Movable Bearing	1
Span 182	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 182	Near Bearing	Movable Bearing	Movable Bearing	1
Span 182	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 183	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 183	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 183	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 183	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 183	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 183	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 183	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 183	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 183	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 183	Expansion Joint Bent 182	Standard Joint	Pourable Joint Seal	34
Span 183	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 183	Near Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 183	Near Bearing	Movable Bearing	Movable Bearing	1
Span 183	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 183	Near Bearing	Movable Bearing	Movable Bearing	1
Span 183	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 183	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 183	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 183	Near Bearing	Movable Bearing	Movable Bearing	1
Span 183	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 183	Near Bearing	Movable Bearing	Movable Bearing	1
Span 183	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 184	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 184	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 184	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 184	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 184	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 184	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 184	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 184	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 184	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 184	Expansion Joint Bent 183	Standard Joint	Pourable Joint Seal	34
Span 184	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Movable Bearing	1
Span 184	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Movable Bearing	1
Span 184	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 184	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Movable Bearing	1
Span 184	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 184	Near Bearing	Movable Bearing	Movable Bearing	1
Span 184	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 185	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 185	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 185	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 185	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 185	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 185	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 185	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 185	Expansion Joint Bent 184	Standard Joint	Pourable Joint Seal	34
Span 185	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Movable Bearing	1
Span 185	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 185	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 185	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Movable Bearing	1
Span 185	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 185	Near Bearing	Movable Bearing	Movable Bearing	1
Span 185	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 186	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 186	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 186	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 186	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 186	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 186	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 186	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 186	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 186	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 186	Expansion Joint Bent 185	Standard Joint	Pourable Joint Seal	34
Span 186	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Movable Bearing	1
Span 186	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Movable Bearing	1
Span 186	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 186	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Movable Bearing	1
Span 186	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 186	Near Bearing	Movable Bearing	Movable Bearing	1
Span 186	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 187	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 187	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 187	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 187	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 187	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 187	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 187	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 187	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 187	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 187	Expansion Joint Bent 186	Standard Joint	Pourable Joint Seal	34
Span 187	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Movable Bearing	1
Span 187	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Movable Bearing	1
Span 187	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 187	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Movable Bearing	1
Span 187	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 187	Near Bearing	Movable Bearing	Movable Bearing	1
Span 187	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 188	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 188	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 188	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 188	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 188	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 188	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 188	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 188	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 188	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 188	Expansion Joint Bent 187	Standard Joint	Pourable Joint Seal	34
Span 188	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Movable Bearing	1
Span 188	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Movable Bearing	1
Span 188	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 188	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Movable Bearing	1
Span 188	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 188	Near Bearing	Movable Bearing	Movable Bearing	1
Span 188	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 189	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 189	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 189	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 189	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 189	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 189	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 189	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 189	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 189	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 189	Expansion Joint Bent 188	Standard Joint	Pourable Joint Seal	34
Span 189	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 189	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 189	Near Bearing	Movable Bearing	Movable Bearing	1
Span 189	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 189	Near Bearing	Movable Bearing	Movable Bearing	1
Span 189	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 189	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 189	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 189	Near Bearing	Movable Bearing	Movable Bearing	1
Span 189	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 189	Near Bearing	Movable Bearing	Movable Bearing	1
Span 189	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 190	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 190	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 190	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 190	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 190	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 190	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 190	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 190	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 190	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 190	Expansion Joint Bent 189	Standard Joint	Pourable Joint Seal	34
Span 190	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Movable Bearing	1
Span 190	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Movable Bearing	1
Span 190	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 190	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Movable Bearing	1
Span 190	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 190	Near Bearing	Movable Bearing	Movable Bearing	1
Span 190	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 191	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 191	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 191	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 191	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 191	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 191	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 191	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 191	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 191	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 191	Expansion Joint Bent 190	Standard Joint	Pourable Joint Seal	34
Span 191	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 191	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 191	Near Bearing	Movable Bearing	Movable Bearing	1
Span 191	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 191	Near Bearing	Movable Bearing	Movable Bearing	1
Span 191	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 191	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 191	Near Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 191	Near Bearing	Movable Bearing	Movable Bearing	1
Span 191	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 191	Near Bearing	Movable Bearing	Movable Bearing	1
Span 191	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 192	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 192	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 192	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 192	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 192	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 192	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 192	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 192	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 192	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 192	Expansion Joint Bent 191	Standard Joint	Pourable Joint Seal	34
Span 192	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Movable Bearing	1
Span 192	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Movable Bearing	1
Span 192	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 192	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Movable Bearing	1
Span 192	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 192	Near Bearing	Movable Bearing	Movable Bearing	1
Span 192	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 193	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 193	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 193	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 193	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 193	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 193	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 193	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 193	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 193	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 193	Expansion Joint Bent 192	Standard Joint	Pourable Joint Seal	34
Span 193	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Movable Bearing	1
Span 193	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Movable Bearing	1
Span 193	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 193	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 193	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 193	Near Bearing	Movable Bearing	Movable Bearing	1
Span 193	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 194	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 194	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 194	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 194	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 194	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 194	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 194	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 194	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 194	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 194	Expansion Joint Bent 193	Standard Joint	Pourable Joint Seal	34
Span 194	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Movable Bearing	1
Span 194	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Movable Bearing	1
Span 194	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 194	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Movable Bearing	1
Span 194	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 194	Near Bearing	Movable Bearing	Movable Bearing	1
Span 194	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 195	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 195	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 195	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 195	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 195	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 195	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 195	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 195	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 195	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 195	Expansion Joint Bent 194	Standard Joint	Pourable Joint Seal	34
Span 195	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 195	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 195	Near Bearing	Movable Bearing	Movable Bearing	1
Span 195	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 195	Near Bearing	Movable Bearing	Movable Bearing	1
Span 195	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 195	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 195	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 195	Near Bearing	Movable Bearing	Movable Bearing	1
Span 195	Near Bearing	Movable Bearing	Fixed Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 195	Near Bearing	Movable Bearing	Movable Bearing	1
Span 195	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 196	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 196	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 196	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 196	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 196	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 196	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 196	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 196	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 196	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 196	Expansion Joint Bent 195	Standard Joint	Pourable Joint Seal	34
Span 196	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Movable Bearing	1
Span 196	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Movable Bearing	1
Span 196	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 196	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Movable Bearing	1
Span 196	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 196	Near Bearing	Movable Bearing	Movable Bearing	1
Span 196	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 197	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 197	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 197	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 197	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 197	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 197	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 197	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 197	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 197	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 197	Expansion Joint Bent 196	Standard Joint	Pourable Joint Seal	34
Span 197	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Movable Bearing	1
Span 197	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Movable Bearing	1
Span 197	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 197	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Movable Bearing	1
Span 197	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 197	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 197	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 198	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 198	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 198	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 198	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 198	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 198	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 198	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 198	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 198	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 198	Expansion Joint Bent 197	Standard Joint	Pourable Joint Seal	34
Span 198	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Movable Bearing	1
Span 198	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Movable Bearing	1
Span 198	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 198	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Movable Bearing	1
Span 198	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 198	Near Bearing	Movable Bearing	Movable Bearing	1
Span 198	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 199	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 199	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 199	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 199	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 199	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 199	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 199	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 199	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 199	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 199	Expansion Joint Bent 198	Standard Joint	Pourable Joint Seal	34
Span 199	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Movable Bearing	1
Span 199	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Movable Bearing	1
Span 199	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 199	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Movable Bearing	1
Span 199	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 199	Near Bearing	Movable Bearing	Movable Bearing	1
Span 199	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 200	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 200	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 200	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 200	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 200	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 200	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 200	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 200	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 200	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 200	Expansion Joint Bent 199	Standard Joint	Pourable Joint Seal	34
Span 200	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Movable Bearing	1
Span 200	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Movable Bearing	1
Span 200	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 200	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Movable Bearing	1
Span 200	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 200	Near Bearing	Movable Bearing	Movable Bearing	1
Span 200	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 201	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 201	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 201	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 201	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 201	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 201	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 201	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 201	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 201	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 201	Expansion Joint Bent 200	Standard Joint	Pourable Joint Seal	34
Span 201	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Movable Bearing	1
Span 201	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Movable Bearing	1
Span 201	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 201	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Movable Bearing	1
Span 201	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 201	Near Bearing	Movable Bearing	Movable Bearing	1
Span 201	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 202	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 202	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 202	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 202	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 202	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 202	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 202	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 202	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 202	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 202	Expansion Joint Bent 201	Standard Joint	Pourable Joint Seal	34
Span 202	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Movable Bearing	1
Span 202	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Movable Bearing	1
Span 202	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 202	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Movable Bearing	1
Span 202	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 202	Near Bearing	Movable Bearing	Movable Bearing	1
Span 202	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 203	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 203	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 203	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 203	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 203	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 203	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 203	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 203	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 203	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 203	Expansion Joint Bent 202	Standard Joint	Pourable Joint Seal	34
Span 203	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Movable Bearing	1
Span 203	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Movable Bearing	1
Span 203	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 203	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Movable Bearing	1
Span 203	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 203	Near Bearing	Movable Bearing	Movable Bearing	1
Span 203	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 204	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 204	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 204	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 204	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 204	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 204	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 204	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 204	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 204	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 204	Expansion Joint Bent 203	Standard Joint	Pourable Joint Seal	34
Span 204	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Movable Bearing	1
Span 204	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Movable Bearing	1
Span 204	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 204	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Movable Bearing	1
Span 204	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 204	Near Bearing	Movable Bearing	Movable Bearing	1
Span 204	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 205	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 205	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 205	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 205	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 205	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 205	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 205	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 205	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 205	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 205	Expansion Joint Bent 204	Standard Joint	Pourable Joint Seal	34
Span 205	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Movable Bearing	1
Span 205	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Movable Bearing	1
Span 205	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 205	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Movable Bearing	1
Span 205	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 205	Near Bearing	Movable Bearing	Movable Bearing	1
Span 205	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 206	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 206	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 206	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 206	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 206	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 206	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 206	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 206	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 206	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 206	Expansion Joint Bent 205	Standard Joint	Pourable Joint Seal	34
Span 206	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Movable Bearing	1
Span 206	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Movable Bearing	1
Span 206	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 206	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Movable Bearing	1
Span 206	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 206	Near Bearing	Movable Bearing	Movable Bearing	1
Span 206	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 207	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 207	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 207	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 207	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 207	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 207	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 207	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 207	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 207	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 207	Expansion Joint Bent 206	Standard Joint	Pourable Joint Seal	34
Span 207	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Movable Bearing	1
Span 207	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Movable Bearing	1
Span 207	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 207	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Movable Bearing	1
Span 207	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 207	Near Bearing	Movable Bearing	Movable Bearing	1
Span 207	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 208	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 208	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 208	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 208	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 208	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 208	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 208	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 208	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 208	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 208	Expansion Joint Bent 207	Standard Joint	Pourable Joint Seal	34
Span 208	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Movable Bearing	1
Span 208	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Movable Bearing	1
Span 208	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 208	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Movable Bearing	1
Span 208	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 208	Near Bearing	Movable Bearing	Movable Bearing	1
Span 208	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 209	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 209	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 209	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 209	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 209	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 209	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 209	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 209	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 209	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 209	Expansion Joint Bent 208	Standard Joint	Pourable Joint Seal	34
Span 209	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Movable Bearing	1
Span 209	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Movable Bearing	1
Span 209	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 209	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Movable Bearing	1
Span 209	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 209	Near Bearing	Movable Bearing	Movable Bearing	1
Span 209	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 210	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 210	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 210	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 210	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 210	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 210	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 210	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 210	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 210	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 210	Expansion Joint Bent 209	Standard Joint	Pourable Joint Seal	34
Span 210	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Movable Bearing	1
Span 210	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Movable Bearing	1
Span 210	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 210	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Movable Bearing	1
Span 210	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 210	Near Bearing	Movable Bearing	Movable Bearing	1
Span 210	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 211	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 211	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 211	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 211	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 211	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 211	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 211	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 211	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 211	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 211	Expansion Joint Bent 210	Standard Joint	Pourable Joint Seal	34
Span 211	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Movable Bearing	1
Span 211	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Movable Bearing	1
Span 211	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 211	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Movable Bearing	1
Span 211	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 211	Near Bearing	Movable Bearing	Movable Bearing	1
Span 211	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 212	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 212	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 212	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 212	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 212	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 212	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 212	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 212	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 212	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 212	Expansion Joint Bent 211	Standard Joint	Pourable Joint Seal	34
Span 212	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Movable Bearing	1
Span 212	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Movable Bearing	1
Span 212	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 212	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Movable Bearing	1
Span 212	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 212	Near Bearing	Movable Bearing	Movable Bearing	1
Span 212	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 213	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 213	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 213	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 213	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 213	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 213	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 213	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 213	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 213	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 213	Expansion Joint Bent 212	Standard Joint	Pourable Joint Seal	34
Span 213	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Movable Bearing	1
Span 213	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Movable Bearing	1
Span 213	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 213	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Movable Bearing	1
Span 213	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 213	Near Bearing	Movable Bearing	Movable Bearing	1
Span 213	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 214	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 214	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 214	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 214	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 214	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 214	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 214	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 214	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 214	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 214	Expansion Joint Bent 213	Standard Joint	Pourable Joint Seal	34
Span 214	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Movable Bearing	1
Span 214	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Movable Bearing	1
Span 214	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 214	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Movable Bearing	1
Span 214	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 214	Near Bearing	Movable Bearing	Movable Bearing	1
Span 214	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 215	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 215	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 215	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 215	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 215	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 215	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 215	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 215	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 215	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 215	Expansion Joint Bent 214	Standard Joint	Pourable Joint Seal	34
Span 215	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Movable Bearing	1
Span 215	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Movable Bearing	1
Span 215	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 215	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Movable Bearing	1
Span 215	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 215	Near Bearing	Movable Bearing	Movable Bearing	1
Span 215	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 216	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 216	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 216	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 216	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 216	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 216	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 216	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 216	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 216	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 216	Expansion Joint Bent 215	Standard Joint	Pourable Joint Seal	34
Span 216	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Movable Bearing	1
Span 216	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Movable Bearing	1
Span 216	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 216	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Movable Bearing	1
Span 216	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 216	Near Bearing	Movable Bearing	Movable Bearing	1
Span 216	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 217	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 217	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 217	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 217	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 217	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 217	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 217	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 217	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 217	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 217	Expansion Joint Bent 216	Standard Joint	Pourable Joint Seal	34
Span 217	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Movable Bearing	1
Span 217	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Movable Bearing	1
Span 217	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 217	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Movable Bearing	1
Span 217	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 217	Near Bearing	Movable Bearing	Movable Bearing	1
Span 217	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 218	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 218	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 218	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 218	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 218	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 218	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 218	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 218	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 218	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 218	Expansion Joint Bent 217	Standard Joint	Pourable Joint Seal	34
Span 218	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Movable Bearing	1
Span 218	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Movable Bearing	1
Span 218	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 218	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Movable Bearing	1
Span 218	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 218	Near Bearing	Movable Bearing	Movable Bearing	1
Span 218	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 219	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 219	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 219	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 219	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 219	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 219	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 219	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 219	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 219	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 219	Expansion Joint Bent 218	Standard Joint	Pourable Joint Seal	34
Span 219	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Movable Bearing	1
Span 219	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Movable Bearing	1
Span 219	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 219	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Movable Bearing	1
Span 219	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 219	Near Bearing	Movable Bearing	Movable Bearing	1
Span 219	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 220	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 220	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 220	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 220	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 220	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 220	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 220	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 220	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 220	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 220	Expansion Joint Bent 219	Standard Joint	Pourable Joint Seal	34

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 220	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Movable Bearing	1
Span 220	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Movable Bearing	1
Span 220	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 220	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Movable Bearing	1
Span 220	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 220	Near Bearing	Movable Bearing	Movable Bearing	1
Span 220	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 221	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 221	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 221	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 221	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 221	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 221	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 221	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 221	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 221	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 221	Expansion Joint Bent 220	Standard Joint	Pourable Joint Seal	34
Span 221	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Movable Bearing	1
Span 221	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Movable Bearing	1
Span 221	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 221	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Movable Bearing	1
Span 221	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 221	Near Bearing	Movable Bearing	Movable Bearing	1
Span 221	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 222	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 222	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 222	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 222	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 222	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 222	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 222	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 222	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 222	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 222	Expansion Joint Bent 221	Standard Joint	Pourable Joint Seal	34
Span 222	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 222	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 222	Near Bearing	Movable Bearing	Movable Bearing	1
Span 222	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 222	Near Bearing	Movable Bearing	Movable Bearing	1
Span 222	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 222	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 222	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 222	Near Bearing	Movable Bearing	Movable Bearing	1
Span 222	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 222	Near Bearing	Movable Bearing	Movable Bearing	1
Span 222	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 223	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 223	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 223	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 223	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 223	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 223	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 223	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 223	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 223	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 223	Expansion Joint Bent 222	Standard Joint	Pourable Joint Seal	34
Span 223	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Movable Bearing	1
Span 223	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Movable Bearing	1
Span 223	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 223	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Movable Bearing	1
Span 223	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 223	Near Bearing	Movable Bearing	Movable Bearing	1
Span 223	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 224	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 224	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 224	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 224	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 224	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 224	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 224	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 224	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 224	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 224	Expansion Joint Bent 223	Standard Joint	Pourable Joint Seal	34
Span 224	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 224	Near Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 224	Near Bearing	Movable Bearing	Movable Bearing	1
Span 224	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 224	Near Bearing	Movable Bearing	Movable Bearing	1
Span 224	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 224	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 224	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 224	Near Bearing	Movable Bearing	Movable Bearing	1
Span 224	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 224	Near Bearing	Movable Bearing	Movable Bearing	1
Span 224	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 225	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 225	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 225	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 225	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 225	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 225	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 225	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 225	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 225	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 225	Expansion Joint Bent 224	Standard Joint	Pourable Joint Seal	34
Span 225	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Movable Bearing	1
Span 225	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Movable Bearing	1
Span 225	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 225	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Movable Bearing	1
Span 225	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 225	Near Bearing	Movable Bearing	Movable Bearing	1
Span 225	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 226	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 226	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 226	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 226	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 226	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 226	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 226	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 226	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 226	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 226	Expansion Joint Bent 225	Standard Joint	Pourable Joint Seal	34
Span 226	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 226	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Movable Bearing	1
Span 226	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 226	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Movable Bearing	1
Span 226	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 226	Near Bearing	Movable Bearing	Movable Bearing	1
Span 226	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 227	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 227	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 227	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 227	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 227	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 227	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 227	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 227	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 227	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 227	Expansion Joint Bent 226	Standard Joint	Pourable Joint Seal	34
Span 227	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Movable Bearing	1
Span 227	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Movable Bearing	1
Span 227	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 227	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Movable Bearing	1
Span 227	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 227	Near Bearing	Movable Bearing	Movable Bearing	1
Span 227	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 228	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 228	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 228	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 228	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 228	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 228	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 228	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 228	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 228	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 228	Expansion Joint Bent 227	Standard Joint	Pourable Joint Seal	34
Span 228	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 228	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 228	Near Bearing	Movable Bearing	Movable Bearing	1
Span 228	Near Bearing	Movable Bearing	Fixed Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 228	Near Bearing	Movable Bearing	Movable Bearing	1
Span 228	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 228	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 228	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 228	Near Bearing	Movable Bearing	Movable Bearing	1
Span 228	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 228	Near Bearing	Movable Bearing	Movable Bearing	1
Span 228	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 229	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 229	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 229	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 229	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 229	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 229	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 229	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 229	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 229	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 229	Expansion Joint Bent 228	Standard Joint	Pourable Joint Seal	34
Span 229	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Movable Bearing	1
Span 229	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Movable Bearing	1
Span 229	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 229	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Movable Bearing	1
Span 229	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 229	Near Bearing	Movable Bearing	Movable Bearing	1
Span 229	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 230	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 230	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 230	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 230	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 230	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 230	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 230	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 230	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 230	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 230	Expansion Joint Bent 229	Standard Joint	Pourable Joint Seal	34
Span 230	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Movable Bearing	1
Span 230	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 230	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 230	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Movable Bearing	1
Span 230	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 230	Near Bearing	Movable Bearing	Movable Bearing	1
Span 230	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 231	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 231	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 231	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 231	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 231	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 231	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 231	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 231	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 231	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 231	Expansion Joint Bent 230	Standard Joint	Pourable Joint Seal	34
Span 231	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Movable Bearing	1
Span 231	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Movable Bearing	1
Span 231	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 231	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Movable Bearing	1
Span 231	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 231	Near Bearing	Movable Bearing	Movable Bearing	1
Span 231	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 232	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 232	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 232	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 232	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 232	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 232	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 232	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 232	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 232	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 232	Expansion Joint Bent 231	Standard Joint	Pourable Joint Seal	34
Span 232	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Movable Bearing	1
Span 232	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Movable Bearing	1
Span 232	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 232	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Movable Bearing	1
Span 232	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 232	Near Bearing	Movable Bearing	Movable Bearing	1
Span 232	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 233	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 233	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 233	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 233	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 233	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 233	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 233	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 233	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 233	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 233	Expansion Joint Bent 232	Standard Joint	Pourable Joint Seal	34
Span 233	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Movable Bearing	1
Span 233	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Movable Bearing	1
Span 233	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 233	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Movable Bearing	1
Span 233	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 233	Near Bearing	Movable Bearing	Movable Bearing	1
Span 233	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 234	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 234	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 234	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 234	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 234	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 234	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 234	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 234	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 234	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 234	Expansion Joint Bent 233	Standard Joint	Pourable Joint Seal	34
Span 234	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 234	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 234	Near Bearing	Movable Bearing	Movable Bearing	1
Span 234	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 234	Near Bearing	Movable Bearing	Movable Bearing	1
Span 234	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 234	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 234	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 234	Near Bearing	Movable Bearing	Movable Bearing	1
Span 234	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 234	Near Bearing	Movable Bearing	Movable Bearing	1
Span 234	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 235	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 235	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 235	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 235	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 235	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 235	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 235	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 235	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 235	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 235	Expansion Joint Bent 234	Standard Joint	Pourable Joint Seal	34
Span 235	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Movable Bearing	1
Span 235	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Movable Bearing	1
Span 235	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 235	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Movable Bearing	1
Span 235	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 235	Near Bearing	Movable Bearing	Movable Bearing	1
Span 235	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 236	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 236	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 236	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 236	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 236	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 236	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 236	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 236	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 236	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 236	Expansion Joint Bent 235	Standard Joint	Pourable Joint Seal	34
Span 236	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 236	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 236	Near Bearing	Movable Bearing	Movable Bearing	1
Span 236	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 236	Near Bearing	Movable Bearing	Movable Bearing	1
Span 236	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 236	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 236	Near Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 236	Near Bearing	Movable Bearing	Movable Bearing	1
Span 236	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 236	Near Bearing	Movable Bearing	Movable Bearing	1
Span 236	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 237	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 237	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 237	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 237	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 237	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 237	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 237	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 237	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 237	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 237	Expansion Joint Bent 236	Standard Joint	Pourable Joint Seal	34
Span 237	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Movable Bearing	1
Span 237	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Movable Bearing	1
Span 237	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 237	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Movable Bearing	1
Span 237	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 237	Near Bearing	Movable Bearing	Movable Bearing	1
Span 237	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 238	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 238	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 238	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 238	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 238	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 238	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 238	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 238	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 238	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 238	Expansion Joint Bent 237	Standard Joint	Pourable Joint Seal	34
Span 238	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Movable Bearing	1
Span 238	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Movable Bearing	1
Span 238	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 238	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 238	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 238	Near Bearing	Movable Bearing	Movable Bearing	1
Span 238	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 239	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 239	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 239	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 239	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 239	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 239	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 239	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 239	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 239	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 239	Expansion Joint Bent 238	Standard Joint	Pourable Joint Seal	34
Span 239	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Movable Bearing	1
Span 239	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Movable Bearing	1
Span 239	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 239	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Movable Bearing	1
Span 239	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 239	Near Bearing	Movable Bearing	Movable Bearing	1
Span 239	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 240	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 240	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 240	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 240	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 240	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 240	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 240	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 240	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 240	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 240	Expansion Joint Bent 239	Standard Joint	Pourable Joint Seal	34
Span 240	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 240	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 240	Near Bearing	Movable Bearing	Movable Bearing	1
Span 240	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 240	Near Bearing	Movable Bearing	Movable Bearing	1
Span 240	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 240	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 240	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 240	Near Bearing	Movable Bearing	Movable Bearing	1
Span 240	Near Bearing	Movable Bearing	Fixed Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 240	Near Bearing	Movable Bearing	Movable Bearing	1
Span 240	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 241	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 241	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 241	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 241	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 241	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 241	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 241	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 241	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 241	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 241	Expansion Joint Bent 240	Standard Joint	Pourable Joint Seal	34
Span 241	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Movable Bearing	1
Span 241	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Movable Bearing	1
Span 241	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 241	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Movable Bearing	1
Span 241	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 241	Near Bearing	Movable Bearing	Movable Bearing	1
Span 241	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 242	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 242	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 242	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 242	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 242	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 242	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 242	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 242	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 242	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 242	Expansion Joint Bent 241	Standard Joint	Pourable Joint Seal	34
Span 242	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Movable Bearing	1
Span 242	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Movable Bearing	1
Span 242	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 242	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Movable Bearing	1
Span 242	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 242	Near Bearing	Movable Bearing	Movable Bearing	1

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 242	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 243	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 243	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 243	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 243	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 243	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 243	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 243	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 243	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 243	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 243	Expansion Joint Bent 242	Standard Joint	Pourable Joint Seal	34
Span 243	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Movable Bearing	1
Span 243	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Movable Bearing	1
Span 243	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 243	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Movable Bearing	1
Span 243	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 243	Near Bearing	Movable Bearing	Movable Bearing	1
Span 243	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 244	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 244	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 244	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 244	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 244	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 244	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 244	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 244	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 244	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 244	Expansion Joint Bent 243	Standard Joint	Pourable Joint Seal	34
Span 244	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Movable Bearing	1
Span 244	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Movable Bearing	1
Span 244	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 244	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Movable Bearing	1
Span 244	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 244	Near Bearing	Movable Bearing	Movable Bearing	1
Span 244	Far Bearing	Fixed Bearing	Fixed Bearing	1



## Elements Verified

Location	Name	Component	Element Name	Amount
Span 245	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 245	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 245	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 245	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 245	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 245	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 245	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 245	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 245	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 245	Expansion Joint Bent 244	Standard Joint	Pourable Joint Seal	34
Span 245	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Movable Bearing	1
Span 245	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Movable Bearing	1
Span 245	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 245	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Movable Bearing	1
Span 245	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 245	Near Bearing	Movable Bearing	Movable Bearing	1
Span 245	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 246	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 246	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 246	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 246	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 246	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 246	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 246	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 246	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 246	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 246	Expansion Joint Bent 245	Standard Joint	Pourable Joint Seal	34
Span 246	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Movable Bearing	1
Span 246	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Movable Bearing	1
Span 246	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 246	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Movable Bearing	1
Span 246	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 246	Near Bearing	Movable Bearing	Movable Bearing	1
Span 246	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 247	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995

## Elements Verified

Location	Name	Component	Element Name	Amount
Span 247	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 247	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 247	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 247	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 247	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 247	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 247	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 247	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 247	Expansion Joint Bent 246	Standard Joint	Pourable Joint Seal	34
Span 247	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Movable Bearing	1
Span 247	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Movable Bearing	1
Span 247	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 247	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Movable Bearing	1
Span 247	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 247	Near Bearing	Movable Bearing	Movable Bearing	1
Span 247	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 248	Deck	Reinforced Concrete Deck	Reinforced Concrete Deck	1995
Span 248	Beam 1	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 248	Beam 2	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 248	Beam 3	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 248	Beam 4	Prestressed Concrete Girder	Prestressed Concrete Open Girder/Beam	60
Span 248	Left Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 248	Left Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 248	Right Bridge Rail	Concrete and Metal Railing	Other Bridge Railing	60
Span 248	Right Bridge Rail	Concrete and Metal Railing	Reinforced Concrete Bridge Railing	60
Span 248	Expansion Joint Bent 247	Standard Joint	Pourable Joint Seal	34
Span 248	Expansion Joint End Bent 2	Compression Seal	Compression Joint Seal	34
Span 248	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Movable Bearing	1
Span 248	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Movable Bearing	1
Span 248	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 248	Far Bearing	Fixed Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Movable Bearing	1
Span 248	Near Bearing	Movable Bearing	Fixed Bearing	1
Span 248	Near Bearing	Movable Bearing	Movable Bearing	1
Span 248	Far Bearing	Fixed Bearing	Fixed Bearing	1

## Elements Verified

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## Elements Verified

Location	Name	Component	Element Name	Amount
Bent 247	Pile 2	Prestressed Concrete Pile	Prestressed Concrete Pile	1
Bent 247	Pile 3	Prestressed Concrete Pile	Prestressed Concrete Pile	1
Bent 247	Pile 4	Prestressed Concrete Pile	Prestressed Concrete Pile	1
Bent 247	Pile 5	Prestressed Concrete Pile	Prestressed Concrete Pile	1
Bent 247	Pile 6	Prestressed Concrete Pile	Prestressed Concrete Pile	1
Approach1		Reinforced Concrete Approach Slab	Reinforced Concrete Approach Slabs	308
Approach2		Reinforced Concrete Approach Slab	Reinforced Concrete Approach Slabs	308

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## General Inspection Notes

Bent 210                      Pile 6

Pile has been jacketed

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Bent 214                      Pile 1

Pile has been jacketed

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Bent 94                        Pile 3

Pile has been jacketed

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Span 147                      Right Bridge Rail

IN SPAN 147, TOP RAIL HAS SURFACE SCRAPES AND APPARENT PAIN FROM POSTS 3 TO 8

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Span 247                      Deck

VEGETATION GROWING OVER RAILING THROUGHOUT AND THROUGH A SCUPPER

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Span 248                      Deck

VEGETATION GROWING ON OVERHANGS AND EXTERIOR BEAMS

---

Span 57                        Far Bearing

Bearing has been cleaned and painted

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# National Bridge and NC Inspection Items

Structure Number: 260016

Inspection Date: 09/21/2022

## National Bridge Inventory Items

Item	Grade Scale	Grade	<b>Note:</b>  Items 58,59,60,62 reflect this inspection only.  For overall NBI coding grade, see cover sheet.
Item 58: Deck	0 - 9 , N	6	
Item 59: Superstructure	0 - 9 , N	5	
Item 60: Substructure	0 - 9 , N	6	
Item 61: Channel and Channel Protection	0 - 9 , N	8	
Item 62: Culvert	0 - 9 , N	N	
Item 71: Waterway Adequacy	0 - 9 , N	8	
Item 72: Approach Roadway Alignment	0 - 9 , N	8	

Note: If NBI Inspection Item is not present, code NBI item with "N"

## NC SMU Inspection Items

Item	Grade Scale	Grade	Maint. Qty.	Maint. Code
Deck Debris	G, F, P, or C	F	1000	3376
Drainage System	G, F, P, or C	F	300	3332
Utilities	G, F, P, or C	G		
Slope Protection	G, F, P, or C	G	0	3352
Scour	G, F, P, or C	G		
Wingwall	G, F, P, or C	G	0	3350
Field Scour Evaluation		G		
Drift	G, F, P, or C	G	0	3366
Fender System	G, F, P, or C	G	0	3364
Movable Span Machinery	G, F, P, or C			
Response to Live Load	G, F, P, or C	G		
Superstructure Paint Code				

Note: If NC SMU Inspection Item is not present, leave NC SMU item blank

## Inspection Information

Item	Grade Scale	Grade
Sign Noticed Issued	YES/NO	N
Priority Maintenance Request Submitted	YES/NO	Y
Inspection Time	Hours	387
Traffic Control Time	Hours	80
Snooper Time	Hours	120
Ladder Used	YES/NO	N
Bucket Truck Used	YES/NO	N
Boat Used	YES/NO	Y
Other Equipment Used	YES/NO	N
Portion of Structure in > 3' of water	YES/NO	Y

# National Bridge and NC SMU Inspection Item Details

Structure Number: 260016

Inspection Date: 09/21/2022

Item	Inspection Time	Grade	387	Maint Code	Qty.	0
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Details 42 MAN DAYS AT 9 HOUR DAYS

Item	Snooper Time	Grade	120	Maint Code	Qty.	0
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Details 15 TEAM DAYS OF SNOOPER USAGE OVER 8 DAYS AT 8 HOURS EACH

Item	Traffic Control Time	Grade	80	Maint Code	Qty.	0
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Details 8 DAYS AT 10 HOURS EACH

Item	Boat Used	Grade	Y	Maint Code	Qty.	0
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Details BOAT USED TO INSPECT PILES AND FENDER SYSTEM

Item	Deck Debris	Grade	F	Maint Code	3376	Qty.	1000
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Details UP TO 1 FOOT DEEP DEBRIS AND SAND ALONG CURBS

Item	Drainage System	Grade	F	Maint Code	3332	Qty.	300
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Details 5 PERCENT OF DRAINS PARTIALLY CLOGGED WITH SAND.  
BROKEN SCUPPER EXTENSION IN SPAN 154.

Item	Utilities	Grade	G	Maint Code	Qty.	0
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Details SOLAR PANELS AND LIGHTING SYSTEM IN PLACE OVER CHANNEL

Item	Portion of structure in > 3' of water (Y or N)	Grade	Y	Maint Code	Qty.	0
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Details BENT 1 THROUGH BENT 245





Span 1 Expansion Joint End Bent 1: AT END BENT 1 JOINT RIGHT EDGE OF TRAVEL, TEAR 6 INCH LONG X FULL DEPTH



Span 1 Expansion Joint End Bent 1: AT END BENT 1 JOINT, LEFT EDGE OF TRAVEL, EDGE SPALL 6 INCH LONG X 1 INCH WIDE. NO SEAL OF JOINT MATERIAL.





Span 16 Left Bridge Rail: 2 SPALLS ON BACK OF RAIL UP TO 3 INCH LONG X 1 INCH HIGH X 1 INCH DEEP WITH EXPOSED REINFORCEMENT AT BENT 15 AND 10 FEET FROM BENT 15.



Span 16 Expansion Joint Bent 15: LEFT LANE, DELAMINATION 16 INCH WIDE X 2 INCH LONG





Span 19 Expansion Joint Bent 18: BENT 18 JOINT, LEFT LANE SPALL 3 INCH WIDE X 1 INCH LONG X 1 INCH DEEP, ADHESION FAILURE



Span 23 Expansion Joint Bent 22: BENT 22 JOINT, MISSING JOINT MATERIAL LEFT LANE 5 INCH LONG PARTIAL DEPTH





Span 25 Expansion Joint Bent 24: BENT 24 JOINT, CRACK IN LEFT LANE, 3 INCH LONG X FULL DEPTH



Span 26 Expansion Joint Bent 25: AT BENT 25, SEAL CRACKING UP TO 6 INCH TOTAL ACROSS 3 LOCATIONS IN RIGHT LANE





Span 30 Expansion Joint Bent 29: AT BENT 29, INTERMITTENT FULL DEPTH CRACKS IN JOINT



Span 31 Expansion Joint Bent 30: (PAR) AT BENT 30, RIGHT LANE SPALL 4 FEET WIDE X 6 INCH LONG X 5 INCHES DEEP WITH EXPOSED REBAR





Span 34 Left Bridge Rail: (PAR) RAIL POST 6, IMPACT DAMAGE



Span 37 Expansion Joint Bent 36: AT BENT 36, LEFT LANE PARTIAL DEPTH ADHESION LOSS 2 FEET LONG





Span 38 Expansion Joint Bent 37: AT BENT 37, FULL DEPTH FULL WIDTH CRACK



Span 41 Expansion Joint Bent 40: AT BENT 40, RIGHT LANE FULL DEPTH CRACK 2 INCHES WIDE





Span 51 Expansion Joint Bent 50: AT BENT 50, 2 CRACKS UP TO 1 FOOT LONG X FULL DEPTH AT CENTER AND RIGHT EDGE



Span 53 Expansion Joint Bent 52: (PAR) AT BENT 52, RIGHT LANE 20 INCH LONG X 2 INCH WIDE SPALL AND DELAMINATION





Span 56 Expansion Joint Bent 55: AT BENT 55, INTERMITTENT FULL DEPTH CRACKS THROUGHOUT



Span 57 Left Bridge Rail: BACK OF RAIL AT POST 1, 12 INCH LONG X 9 INCH HIGH X 2.5 INCH DEEP SPALL WITH EXPOSED REBAR WITH CORROSION





Span 68 Left Bridge Rail: DELAMINATION AT BACK OF RAILING AT POST 4, 16 INCH LONG X 9 INCHES HIGH



Span 77 Expansion Joint Bent 76: (PAR) AT BENT 76, RIGHT LANE SPALL WITH EXPOSED REINFORCEMENT WITH CORROSION. 2 FEET WIDE X 4 INCHES LONG X 3 INCHES DEEP.





Span 78 Expansion Joint Bent 77: AT BENT 77, EDGE OF LEFT LANE FULL DEPTH CRACK 1 FOOT LONG



Span 83 Left Bridge Rail: BETWEEN POSTS 2 AND 4, IMPACT SCRAPES ON RAIL AND SPALLS ON CURB UP TO 3 FEET LONG X 3 INCHES HIGH X 1 INCH DEEP





Span 68 Left Bridge Rail: (PAR) RAILPOSTS 4 TO 7, IMPACT SCRAPES (UP TO 20 FEET)



Span 2 Deck: DECK SURFACE 12 FEET FROM BENT 2 NEAR LEFT CURB, PATCHED AREA (12INCHES X 16 INCHES) (DEFECT NOT FOUND 9/12/22)





Span 60 Deck: RIGHT LANE 20 FEET FROM BENT 60, PATCHED AREA 12 INCH DIAMETER



Span 86 Deck: RIGHT LANE AT 16 FEET FROM BENT 86, SPALLS (8 INCHES X 6 INCHES X 1/2 INCHES) AND 3 INCH X 1 INCH X 0.50 INCH DEEP





Span 3 Expansion Joint Bent 2: LEFT HALF SEAL DAMAGE



Span 3 Expansion Joint Bent 2: RIGHT HALF, SEAL DAMAGE





Span 9 Expansion Joint Bent 8: (PAR) AT BENT 8, RIGHT LANE SPALL 4 FOOT WIDE X 2.5 INCH LONG



Span 13 Expansion Joint Bent 12: BOTH LANES SCATTERED THROUGHOUT, SEAL DAMAGE FULL DEPTH





Span 24 Expansion Joint Bent 23: INTERMITTENT THROUGHOUT, SEAL DAMAGE



Span 28 Expansion Joint Bent 27: LEFT LANE, PARTIAL DEPTH SEAL DAMAGE (14 FEET)





Span 36 Expansion Joint Bent 35: BOTH LANES AND SHOULDERS, SEAL DAMAGE (FULL DEPTH X FULL LENGTH)



Span 43 Expansion Joint Bent 42: BOTH LANES AND SHOULDERS, SEAL DAMAGE (FULL DEPTH X FULL WIDTH)





Span 44 Expansion Joint Bent 43: 1 FEET LONG AREA OF FULL DEPTH LOSS OF ADHESION STARTING 3 FEET FROM LEFT RAIL INCHES LEFT EASTBOUND TRAVEL LANE OVER PIER 43. (DEFECT NOT FOUND 9/12/22)



Span 50 Expansion Joint Bent 49: BOTH SHOULDERS, SEAL DAMAGE (2) 4 INCH LONG PIECES MISSING IN RIGHT SHOULDER



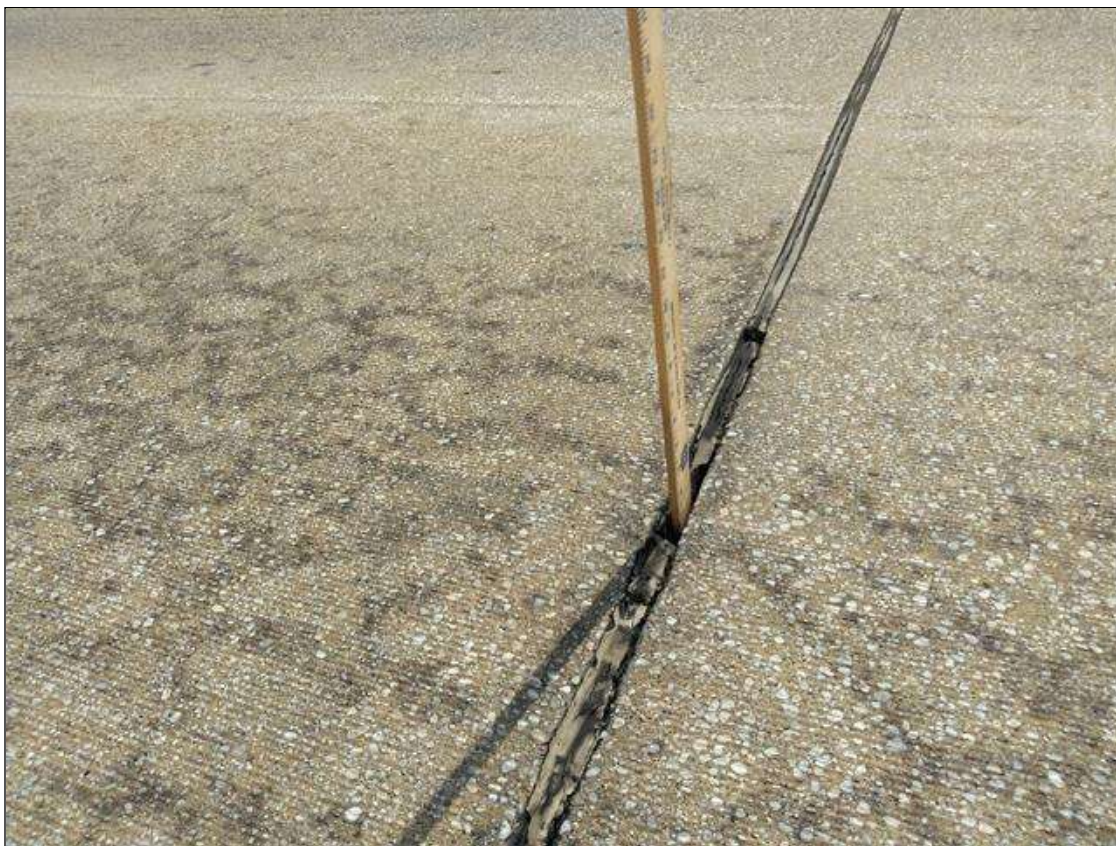


Span 55 Expansion Joint Bent 54: MIDDLE OF LANE, DELAMINATION (3FEET X 3 INCHES)



Span 56 Expansion Joint Bent 55: LEFT LANE NEAR CURB, DELAMINATION (2FEET X 3 INCHES)





Span 58 Expansion Joint Bent 57: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGE AND TORN (18 FEET)



Span 62 Expansion Joint Bent 61: LEFT LANE NEAR CURB, DELAMINATION (4FEET X 6 INCHES)





Span 63 Expansion Joint Bent 62: LEFT LANE, (2) PATCHED AREAS (UP TO 6FEET 4INCHES). NO ADHESION AT PATCHES



Span 67 Expansion Joint Bent 66: BOTH LANES AND SHOULDERS, SEAL DAMAGE ( UP TO FULL LENGTH)





Span 68 Expansion Joint Bent 67: LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (UP TO 1FEET X 6 INCHES). NO ADHESION AT PATCHES



Span 72 Expansion Joint Bent 71: LEFT LANE NEAR CENTERLINE OF ROADWAY, (2) PATCHED AREAS (UP TO 1FEET X 5 INCHES). NO ADHESION AT PATCHES





Span 83 Expansion Joint Bent 82: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGE AND TORN (FULL WIDTH)



Span 89 Expansion Joint Bent 88: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (25 FEET)





Span 100 Expansion Joint Bent 99: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (18 FEET)



Span 47 Expansion Joint Bent 46: AT BENT 46, EACH SHOULDER 12 INCH LONG TEAR FULL DEPTH AND 24 INCH LONG TEAR FULL DEPTH AT CENTERLINE





Span 70 Expansion Joint Bent 69: EXTENDING 4 FEET FROM RIGHT SHOULDER AT BENT 69, CRACK UP TO 0.50 INCH WIDE RUNNING 3 INCHES FROM JOINT UP TO 1.5 INCH DEEP



Span 95 Expansion Joint Bent 94: INTERMITTENT SPLITTING AND TEARING FULL DEPTCH IN LEFT SHOULDER TO CENTERLINE AND JOINT SUNKEN 1 INCH IN RIGHT LANE AND SHOULDER





Span 5 Left Bridge Rail: AT BENT 5, SPALL (4INCHES X 10INCHES X 1INCH)



Span 5 Left Bridge Rail: RAIL POST 2, IMPACT DAMAGE (3 FEET)





Span 6 Left Bridge Rail: AT BENT 5, SPALL (6INCHES X 6INCHES X 1/2 INCHES)



Span 13 Left Bridge Rail: TOP CORNER OF CURB AT BENT 12, SPALL (3FEET X 1INCHES X 1 INCHES)





Span 15 Right Bridge Rail: CURB BETWEEN RAILPOSTS 3 AND 4, SPALL (8INCHES X 4INCHES X 2 INCHES)



Span 21 Left Bridge Rail: CURB AT RAILPOST 3, SPALL (8INCHES X 4INCHES X 1 INCHES)





Span 21 Left Bridge Rail: RAIL AT RAILPOST 4, SPALL (12INCHES X 6INCHES X 1 INCHES)



Span 30 Left Bridge Rail: RAIL AT RAILPOST 2, IMPACT SPALL (2FEET X 3INCHES X 1INCH)





Span 50 Left Bridge Rail: RAIL AT RAILPOST 2, IMPACT SPALLS (4) UP TO 2 FEET LONG X 0.50 INCH DEEP



Span 51 Left Bridge Rail: SCATTERED THROUGHOUT, (3) VERTICAL CRACKS (FULL HEIGHT X HAIRLINE) WITH EFFLORESCENCE (DEFECT NOT FOUND 9/12/22)





Span 65 Left Bridge Rail: CURB AT 6FEET FROM BENT 64, SPALL (4INCHES X 6INCHES X 1/2 INCHES) WITH EXPOSED RUSTED REBAR (DEFECT NOT FOUND 9/12/22)



Span 79 Left Bridge Rail: AT RAILPOST 1, SPALL (UP TO 2FEET X 5INCHES X 1/2 INCHES)





Span 82 Left Bridge Rail: RAILPOST 8, IMPACT SPALL (4FEET X 6INCHES X 1/2 INCHES)



Span 70 Right Bridge Rail: METAL RAIL AT RAILPOSTS 6 AND 7, REPAIRED





Span 70 Right Bridge Rail: METAL RAIL AT RAILPOSTS 6 AND 7, REPAIRED



Span 1 Beam 3: SOUTH FACE OF BOTTOM FLANGE, AT BENT 1, SPALL (5 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED RUSTED PRESTRESSING



Span 9 Beam 1: NORTH FACE OF BOTTOM FLANGE, AT BENT 8, SPALL (5INCHES X 3INCHES X 2 INCHES)  
WITH EXPOSED RUSTED STRANDS





Span 10 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AND WEB AT 7 FEET FROM BENT 9, PATCHED AREA (48 INCHES X 18 INCHES), WITH SPALL (10 INCHES X 3 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (UP TO 50 PERCENT SECTION LOSS)



Span 11 Beam 4: (PAR) NORTH FACE BOTTOM FLANGE, AT BENT 10, SPALL (12 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (30 PERCENT) ON BOTTOM STRAND



Span 12 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE, 12 FEET FROM BENT 11, SPALL (24 INCHES X 4 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25 PERCENT SECTION LOSS)





Span 12 Beam 2: (PAR) BOTH FACES OF BOTTOM FLANGE AT 23 FEET FROM BENT 11, (2) PATCHED AREAS (UP TO 30 INCHES X 12 INCHES), WITH SPALL (12 INCHES X 3 INCHES X 3 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 13 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE, AT BENT 13, SPALL (34 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 16 Beam 3: (PAR) SOUTH FACE BOTTOM FLANGE, AT BENT 16, SPALL (8 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT) ON BOTTOM STRAND





Span 16 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE, AT BENT 15, SPALL ( 4 FEET X UP TO 12 INCHES X 2 INCHES DEEP) WITH MULTIPLE EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 21 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 21, SPALL (6 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)





Span 105 Right Bridge Rail: CURB BETWEEN POSTS 6 AND 7, SPALL (8INCHES X 3INCHES X 1 INCHES)



Span 111 Expansion Joint Bent 110: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (28 FEET)





Span 139 Deck: WITHIN 8 FEET OF BENT 139 IN RIGHT SHOULDER (2) 2 FOOT X 0.06 INCH TRANSVERSE CRACKS



Span 148 Deck: STARTING AT BENT 147 IN RIGHT LANE, 13 FEET X 11 FEET X 0.25 INCHES SPALL (FIRE DAMAGE)





Span 148 Deck: STARTING AT BENT 147 IN RIGHT LANE, 13 FEET X 11 FEET X 0.25 INCHES SPALL (FIRE DAMAGE)



Span 148 Right Bridge Rail: FIRST 14 FEET OF RAIL APPEARS REPAIRED FROM IMPACT





Span 173 Right Bridge Rail: TOP OF RAIL BETWEEN RAILPOSTS 2 AND 3, SPALL (16INCHES X 6INCHES X UP TO 1 INCHES). BETWEEN POSTS 3 AND 4, SPALL (9 INCH DIAMETER X 1.25 INCH DEEP)



Span 173 Right Bridge Rail: TOP OF RAIL BETWEEN RAILPOSTS 2 AND 3, SPALL (16INCHES X 6INCHES X UP TO 1 INCHES). BETWEEN POSTS 3 AND 4, SPALL (9 INCH DIAMETER X 1.25 INCH DEEP)





Span 107 Expansion Joint Bent 106: AT BENT 106, PARTIAL DEPTH TEAR INTERMITTENT THROUGH



Span 112 Expansion Joint Bent 111: AT BENT 111, AT LEFT SHOULDER, 2 INCH FULL DEPTH TEAR





Span 113 Expansion Joint Bent 112: AT BENT 112, INTERMITTENT THROUGHOUT MULTIPLE CRACKS UP TO 3 INCHES LONG



Span 116 Left Bridge Rail: IMPACT DAMAGE TO POST 4





Span 125 Expansion Joint Bent 124: BENT 124, CRACK AT CENTERLINE 8 INCH LONG FULL DEPTH



Span 129 Expansion Joint Bent 128: AT BENT 128, FULL DEPTH AND WIDTH CRACK





Span 132 Expansion Joint Bent 131: AT BENT 131, 2 INCH WIDE X FULL DEPTH CRACK IN RIGHT LANE



Span 134 Expansion Joint Bent 133: AT BENT 133, 2 INCH WIDE X FULL DEPTH CRACK IN RIGHT LANE





Span 136 Expansion Joint Bent 135: AT BENT 135, PARTIAL DEPTH CRACK IN LEFT LANE 1 FOOT LONG



Span 140 Expansion Joint Bent 139: AT BENT 139, LEFT LANE 6 FOOT LONG PARTIAL DEPTH CRACK





Span 141 Expansion Joint Bent 140: AT BENT 140, RIGHT LANE INTERMITTENT FULL DEPTH CRACKS UP TO 2 INCH LONG



Span 144 Expansion Joint Bent 143: AT BENT 143, LEFT LANE, 2 INCH LONG X FULL DEPTH CRACK





Span 147 Expansion Joint Bent 146: AT BENT 146, LEFT LANE, 4 INCH LONG PARTIAL DEPTH TEAR



Span 154 Expansion Joint Bent 153: AT BENT 153, 3 CRACKS SCATTERED THROUGHOUT UP TO 2 INCH X FULL DEPTH





(PAR) BEHIND LEFT BARRIER ON SPAN 154 NEAR BENT 155, BROKEN SCUPPER EXTENSION PIPES



Span 155 Expansion Joint Bent 154: AT BENT 154, CRACKING FULL DEPTH THROUGHOUT





Span 116 Left Bridge Rail: TOP OF RAIL BETWEEN POSTS 8 AND 9, SPALL (8INCHES X 3INCHES X 1/2 INCHES)  
(DEFECTS NOT FOUND 9/23/22)



Span 116 Left Bridge Rail: TOP OF RAIL BETWEEN POSTS 8 AND 9, SPALL (8INCHES X 3INCHES X 1/2 INCHES)  
(DEFECTS NOT FOUND 9/23/22)





Span 105 Expansion Joint Bent 104: THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN



Span 103 Expansion Joint Bent 102: MIDDLE OF LEFT LANE, SEAL DAMAGE (2 FEET)





Span 103 Expansion Joint Bent 102: BOTH LANES SCATTERED THROUGHOUT, LOSS OF ADHESION (5FEET X FULL DEPTH)



Span 115 Expansion Joint Bent 114: SEAL DAMAGE. FULL DEPTH CRACK FULL WIDTH





Span 118 Expansion Joint Bent 117: BENT 117, 1 INCH LONG FULL DEPTH CRACK LEFT LANE



Span 118 Expansion Joint Bent 117: RIGHT LANE NEAR CENTERLINE OF ROADWAY, SPALL (6INCHES X2INCHES X 1/2 INCHES) (NOT FOUND 9/13/22)





Span 118 Expansion Joint Bent 117: RIGHT LANE NEAR CENTERLINE OF ROADWAY, (3) PATCHED AREAS (3FEET X 3 INCHES) (NOT FOUND 9/13/22)



Span 119 Expansion Joint Bent 118: BENT 118, FULL WIDTH CRACK THROUGHOUT





Span 178 Deck: RIGHT LANE AT 2FEET FROM BENT 178, (2) SPALLS (UP TO 8INCHES DIAMETER X 1/2INCHES)



Span 195 Right Bridge Rail: AT RAIL END AT BENT 194, RAILING CAP MISSING





Span 195 Right Bridge Rail: AT FIRST RAIL POST (OUTSIDE) SPALL 16 INCH X 7 INCHES HIGH X 1.5 INCHES DEEP



Span 155 Left Bridge Rail: AT BENT 154, SPALL 5 INCH DIAMETER X 1 INCH DEEP





Span 163 Expansion Joint Bent 162: AT BENT 162, RIGHT LANE DELAMINATION 4 FEET WIDE X 3 INCH LONG



Span 166 Expansion Joint Bent 165: AT BENT 165, INTERMITTENT FULL DEPTH CRACKING THROUGHOUT





Span 172 Expansion Joint Bent 171: AT BENT 171, FULL WIDTH X FULL DEPTH WITH INTERMITTENT EDGE SPALLING UP TO 1 INCH WIDE



Span 175 Left Bridge Rail: AT RAIL POST 3, SPALL 24 INCH LONG X 2 INCH WIDE X 1 INCH DEEP WITH ADJACENT IMPACT DAMAGE TO POST





Span 178 Expansion Joint Bent 177: AT BENT 177, PARTIAL DEPTH CRACK AT LEFT SHOULDER AND CENTER



Span 178 Expansion Joint Bent 177: AT BENT 177, LEFT LANE DELAMINATION 8 INCH WIDE X 2 INCH LONG





Span 179 Expansion Joint Bent 178: AT BENT 178, RIGHT LANE 5 INCH WIDE X 1 INCH LONG SPALL WITH NO JOINT SEAL ADHESION



Span 180 Expansion Joint Bent 179: AT BENT 179, THROUGHOUT RIGHT LANE, EDGE DELAMINATIONS



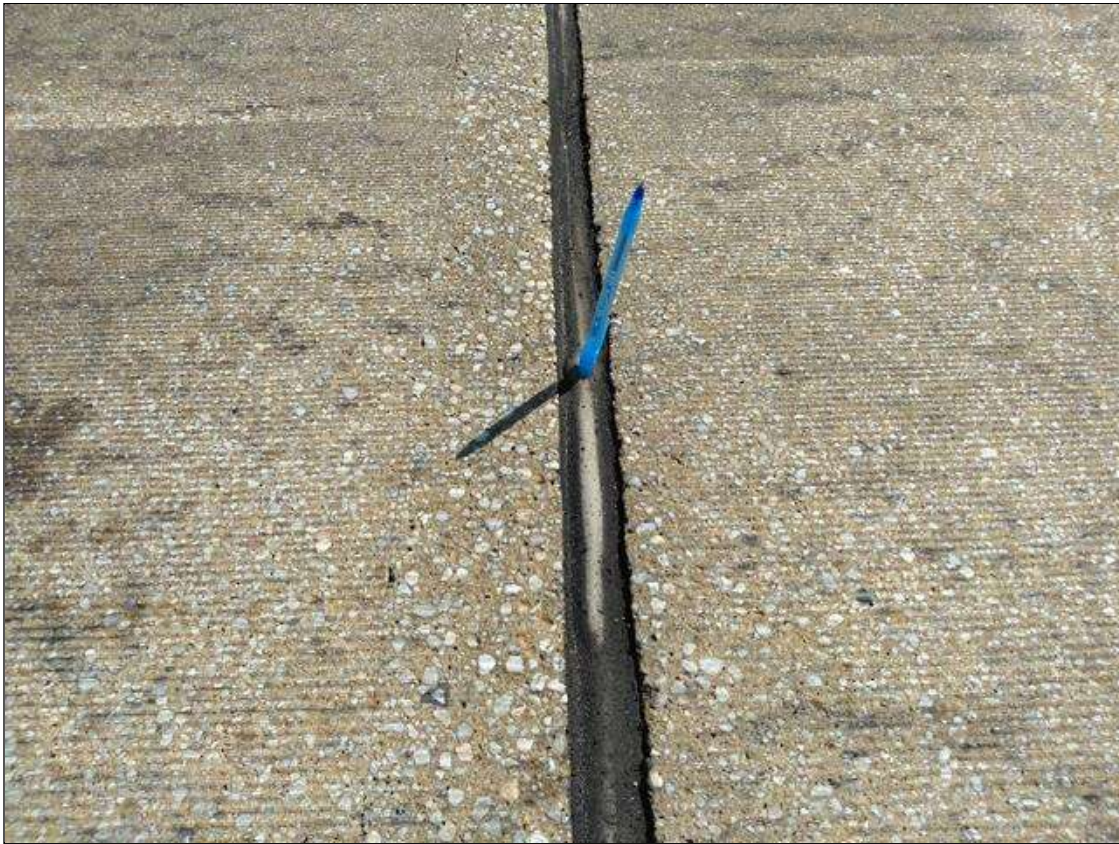


Span 194 Expansion Joint Bent 193: AT BENT 193, CENTER OF RIGHT LANE CRACK PARTIAL DEPTH 2 INCHES WIDE



Span 196 Expansion Joint Bent 195: AT BENT 195, PARTIAL DEPTH CRACKING INTERMITTENT THROUGHOUT





Span 200 Expansion Joint Bent 199: AT BENT 199, PARTIAL DEPTH CRACKS INTERMITTENT THROUGHOUT



Span 119 Expansion Joint Bent 118: RIGHT LANE NEAR CENTERLINE OF ROADWAY, SPALL (6INCHES X 2INCHES X 1/2 INCHES)





Span 126 Expansion Joint Bent 125: SCATTERED THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN (10 FEET)



Span 131 Expansion Joint Bent 130: FULL WIDTH CRACKED, TORN, OR MISSING





Span 145 Expansion Joint Bent 144: LEFT LANE NEAR CENTERLINE OF ROADWAY, PATCHED AREA (4FEET X 4 INCHES), NO JOINT ADHESION AT PATCH



Span 151 Expansion Joint Bent 150: FULL WIDTH, SEAL DAMAGED AND TORN (24 FEET)





Span 156 Expansion Joint Bent 155: (PAR) LEFT LANE NEAR INCHES LEFT WHEEL PATH, SPALL (17INCHES X 5INCHES X 4 INCHES) WITH EXPOSED RUSTED REBAR



Span 158 Expansion Joint Bent 157: LEFT LANE, SEAL DAMAGE FULL DEPTH (4 FEET)





Span 170 Expansion Joint Bent 169: AT BENT 160, FULL WIDTH AND FULL DEPTH CRACKING, TORN, OR MISSING JOINT



Span 171 Expansion Joint Bent 170: AT BENT 170, INTERMITTENT FULL DEPTH CRACKING THROUGHOUT





Span 182 Expansion Joint Bent 181: AT BENT 181, FULL WIDTH AND DEPTH CRACKING

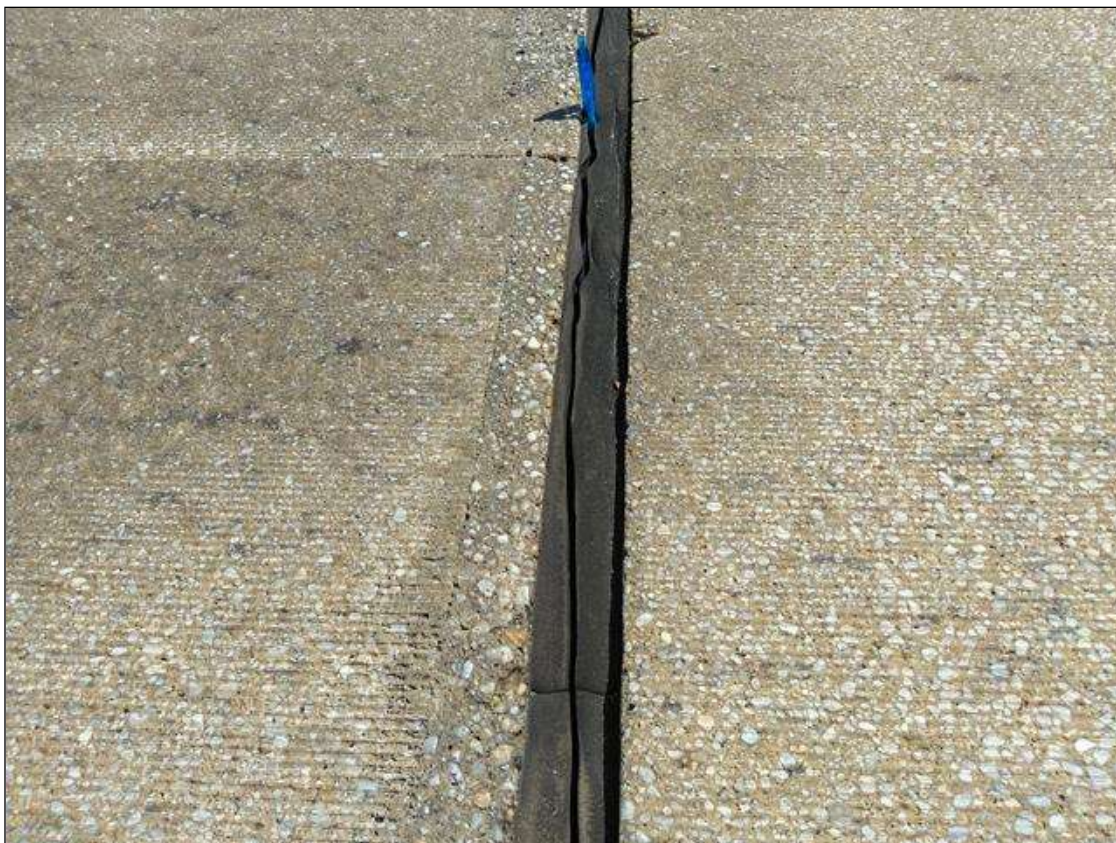


Span 188 Expansion Joint Bent 187: RIGHT RAIL ALONG JOINT, UNSOUND PATCHED AREAS (6INCHES X 3 INCHES)





Span 189 Expansion Joint Bent 188: BENT 188, FULL DEPTH X FULL WIDTH TORN JOINT



Span 191 Expansion Joint Bent 190: BENT 190, JOINT DAMAGED AND TORN FULL WIDTH





Span 192 Expansion Joint Bent 191: BENT 191, JOINT FULL WIDTH CRACKING AND TORN FULL DEPTH



Span 200 Expansion Joint Bent 199: AT BENT 199, RIGHT LANE, PATCHED AREA ALONG JOINT WITH RUST STAINING





Span 183 Left Bridge Rail: RAILPOST 2, IMPACT DAMAGE (2 INCHES)



Bent 22 Cap 1: (PAR) TOP OF EAST FACE BELOW BEAM 4, SPALL (3.5 FEET X 6 INCHES 5 INCHES DEEP) WITH THREE (3) EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)





Span 38 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 38, SPALL (16 INCHES LONG X 8 INCHES HIGH X UP TO 3 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (5 PERCENT SECTION LOSS)



Span 1 Deck: UNDERSIDE OF DECK, BAY 2 NEXT TO GIRDER 3, PATCHED AREA (8 FEET X 5 FEET)



Bent 4 Pile 2: SCATTERED AROUND MULTIPLE FACES, VERTICAL CRACK (UP TO 4FEET X 1/32 INCHES)



Bent 8 Cap 1: 1/32 INCHES TO 1/16 INCHES HORIZONTAL CRACK 2 FEET LONG ON WEST FACE OF CAP OVER PILE 4





Bent 14 Cap 1: 6 INCHES X 6 INCHES DELAMINATION INCHES TOP EAST FACE CAP NEAR BEAM 2 , DID NOT FIND 9/12/22



Bent 14 Cap 1: ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES), SOME WITH EFFLORESCENCE



Bent 15 Cap 1: 5 FEET LONG X 1 FEET HIGH DELAMINATION ON TOP CAP STARTING AT BEAM 2



Bent 15 Cap 1: 4 FEET LONG X 1.25 FEET HIGH DELAMINATION ON TOP OF CAP UNDER BEAM 3





Bent 17 Cap 1: 3 FEET LONG 1/16 INCHES HORIZONTAL CRACK ON WEST FACE NEAR BOTTOM OF CAP OVER PILE 1 DID NOT FIND 9/12/22



Bent 17 Cap 1: 1 FEET WIDE X 6 INCHES HIGH DELAMINATION ON EAST FACE NEAR BOTTOM OF CAP OVER PILE 2 DID NOT FIND 9/12/22



Bent 17 Cap 1: ALL FACES, SCATTERED PATCHED AREAS WITH MAP CRACKING (UP TO 1/32 INCHES), SOME WITH EFFLORESCENCE AND RUST STAIN

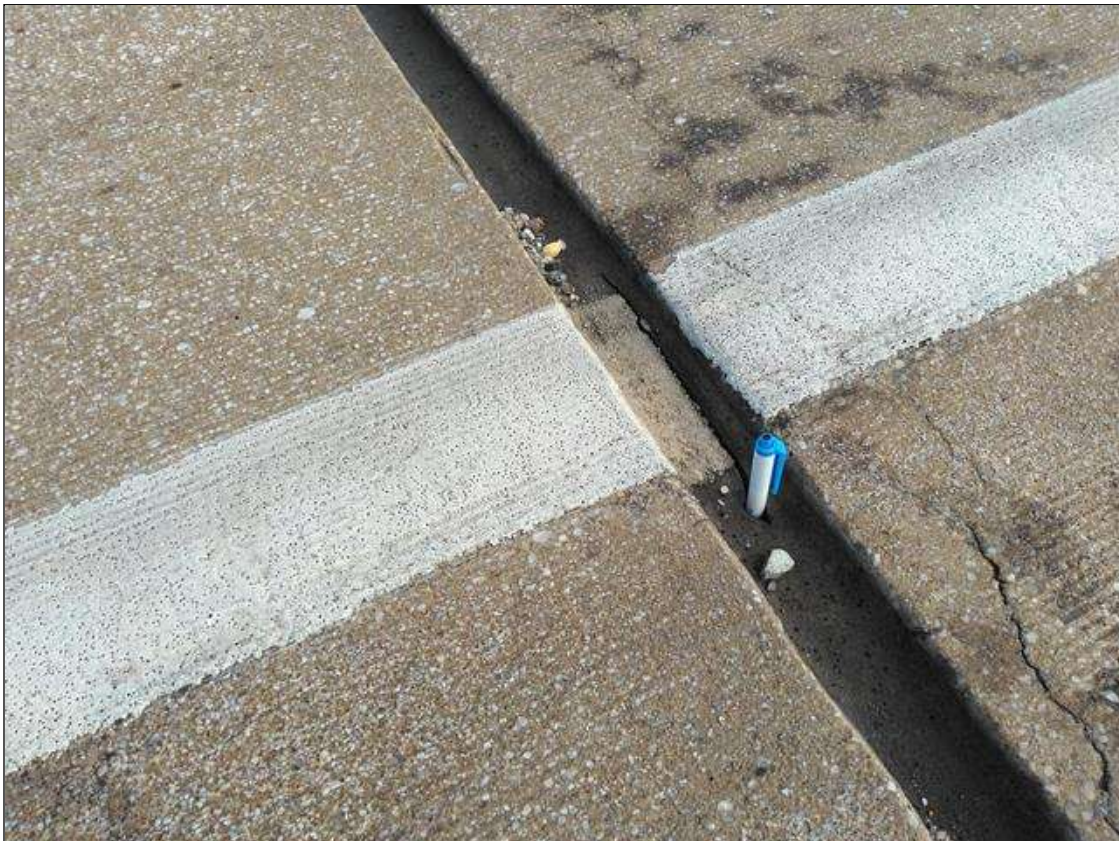


Bent 18 Cap 1: 1 FEET WIDE X 9 INCHES HIGH DELAMINATION ON EAST FACE NEAR TOP OF CAP TO RIGHT OF BEAM 2 DID NOT FIND 9/12/22





Span 202 Expansion Joint Bent 201: AT BENT 201, FULL DEPTH CRACKS AT BOTH SHOULDERS AND CENTERLINE



Span 202 Expansion Joint Bent 201: BENT 201, DELAMINATION WITH RUST STAINING AT RIGHT SHOULDER AND CENTERLINE. UP TO 4 FEET LONG X 4 INCH WIDE





Span 203 Expansion Joint Bent 202: RIGHT LANE ALONG JOINT, PATCHED AREA (UP TO 10FEET X 4 INCHES).  
0.06 INCH CRACK AND DELAMINATION AT PATCHES



Span 203 Expansion Joint Bent 202: BENT 202, SCATTERED PARTIAL DEPTH CRACKING





Span 205 Expansion Joint Bent 204: THROUGHOUT BOTH LANES, SEAL DAMAGED AND TORN FULL WIDTH X FULL DEPTH



Span 206 Expansion Joint Bent 205: AT BENT 205, DELAMINATIONS AND EDGE SPALL AT RIGHT SHOULDER AND LANE. EACH 2 FEET LONG X 4 INCH WIDE X 1 INCH DEEP





Span 208 Expansion Joint Bent 207: AT BENT 207, PARTIAL DEPTH CRACKING IN SHOULDERS AND CENTERLINE



Span 209 Expansion Joint Bent 208: AT BENT 208, INTERMITTENT THROUGHOUT PARTIAL DEPTH CRACKING





Span 213 Expansion Joint Bent 212: AT BENT 212, EDGD SPALLING IN RIGHT LANE ALONG JOINT, UP TO 7 FEET X 4 INCHES X PARTIAL DEPTH)



Span 214 Expansion Joint Bent 213: AT BENT 213, PARTIAL DEPTH CRACKING IN RIGHT LANE AND SHOULDER





Span 216 Expansion Joint Bent 215: AT BENT 215, FULL WIDTH X FULL DEPTH CRACKING



Span 218 Expansion Joint Bent 217: AT BENT 217, CRACK FULL DEPTH



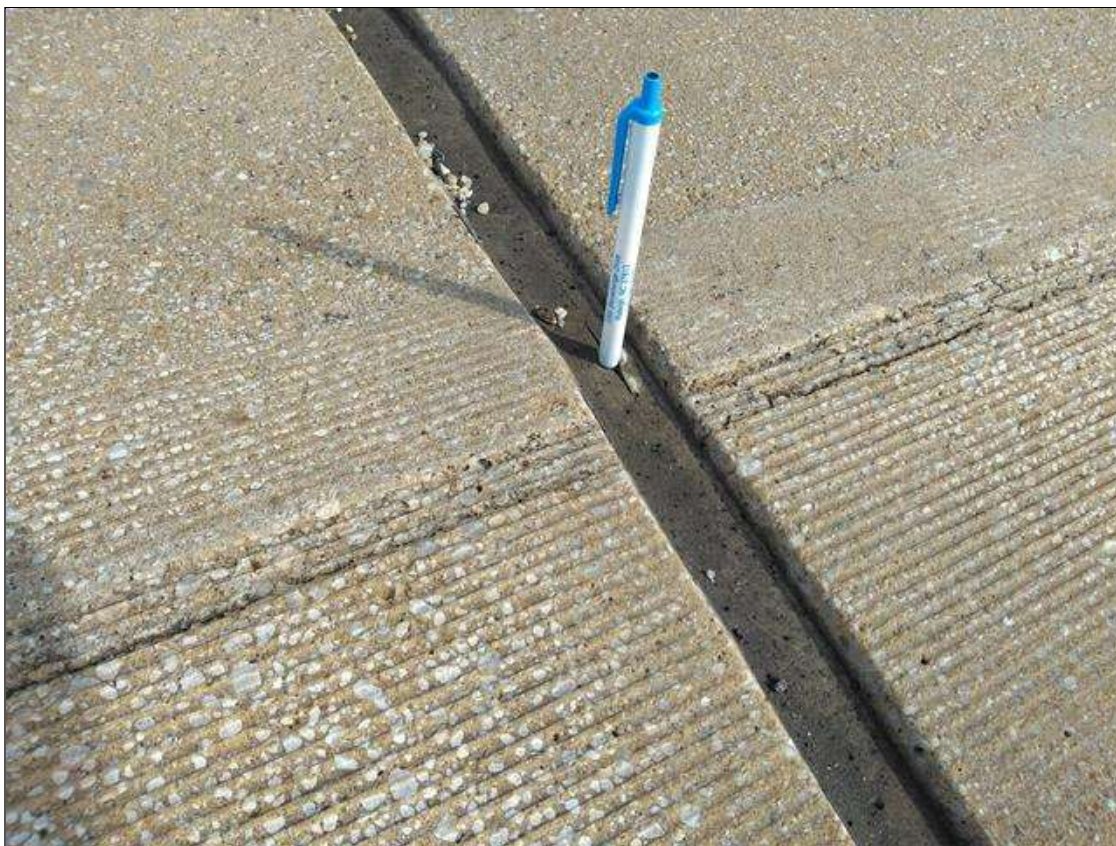


SPAN 247, RIGHT SHOULDER , 3RD SCUPPER CLOGGED BY VEGETATION AND OVERGROWTH OVER BARRIER THROUGHOUT



Span 245 Right Bridge Rail: POST 6, 2 INCH HIGH X 1 INCH LONG TEAR AND RAILING BETWEEN POSTS 6 AND 7 IS DEFLECTED 1 INCH AT MIDLENGTH





Span 219 Expansion Joint Bent 218: AT BENT 218, PARTIAL DEPTH CRACK AT CENTER 2 INCHES LONG



Span 221 Expansion Joint Bent 220: AT BENT 220, RIGHT SHOULDER, UNSOUND PATCH 2 FOOT X 4 INCH WITH RUST STAINING





Span 221 Expansion Joint Bent 220: AT BENT 220, INTERMITTENT THROUGHOUT FULL DEPTH CRACK



Span 223 Expansion Joint Bent 222: AT BENT 222, LEFT SHOULDER, DELAMINATION WITH RUST STAINING 2 FOOT X 4 INCH





Span 224 Expansion Joint Bent 223: AT BENT 223 FULL DEPTH X FULL WIDTH CRACK



Span 225 Expansion Joint Bent 224: INTERMITTENT PARTIAL DEPTH CRACKING





Span 229 Expansion Joint Bent 228: AT BENT 228, FULL WIDTH X FULL DEPTH CRACK



Span 232 Expansion Joint Bent 231: AT BENT 231, AT CENTER 2 FOOT LONG PARTIAL DEPTH CRACK





Span 237 Expansion Joint Bent 236: AT BENT 236, FULL DEPTH X FULL WIDTH CRACK



Span 240 Expansion Joint Bent 239: AT BENT 239, INTERMITTENT FULL DEPTH CRACKING THROUGHOUT





Span 241 Expansion Joint Bent 240: AT BENT 240, PARTIAL DEPTCH CRACKS IN BOTH SHOULDERS AND AT CENTER



Span 246 Expansion Joint Bent 245: AT BENT 245, INTERMITTENT PARTIAL DEPTH CRACKING THROUGHOUT RIGHT LANE AND LEFT SHOULDER





Span 248 Expansion Joint Bent 247: AT BENT 247 INTERMITTENT PARTIAL DEPTH CRACKS THROUGHOUT



Span 248 Expansion Joint End Bent 2: AT END BENT 2, MULTIPLE FULL DEPTH CRACKS IN LEFT LANE





Span 51 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 10 FEET FROM BENT 50, SPALL (20 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 51 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE, 10 FEET FROM BENT 51, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 52 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 52, SPALL (6INCHES X 5INCHES X UP TO : 1/2INCH) WITH (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 52 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 52, SPALL (29INCHES X UP TO 6INCHES X 2IN) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)



Span 53 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 52, SPALL (15INCHES X 4INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (20 PERCENT)





Span 54 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 15FEET FROM BENT 53, SPALL (UP TO 21 INCHES X 7 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, ADJACENT DELAMINATION (8INCHES DIAMETER) AND SECTION LOSS (10 PERCENT) ON STRAND



Span 54 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 9 FEET FROM BENT 54, SPALL (2 FEET X 9 INCHES X UP TO 3 INCHES) WITH (2) EXPOSED RUSTED STRANDS, SECTION LOSS (20 PERCENT)



Span 56 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE NEAR MIDSPAN, SPALL (24 INCHES LONG X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (5 PERCENT SECTION LOSS)





Span 58 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22 FEET FROM BENT 58, FAILED PATCH/SPALL (12 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND, SECTION LOSS (10 PERCENT)



Span 59 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 58, UNSOUND PATCHED AREA (30 INCHES X 12 INCHES) WITH SPALL (18 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)





Span 59 Beam 3: (PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 58, SPALL (18 INCHES LONG X 7 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)



Span 67 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE AT 20 FEET FROM BENT 67, SPALL (18 INCHES LONG X 3 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 67 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 67, SPALL (36 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 68 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE, 12 FEET FROM BENT 67, FAILED PATCH/SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (25 PERCENT SECTION LOSS)





Span 69 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 68, SPALL (16 INCHES X 3 INCHES X 2 INCHES) WITH EXPOSED STRANDS (30 PERCENT SECTION LOSS) ON STRAND





Span 111 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, DELAMINATION (20 INCHES X 3 INCHES) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (28 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM X 1 1/2 INCHES DEEP) WITH (2) EXPOSED AND SEVERED STRANDS



Span 112 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 111, SPALL (36 INCHES LONG X 2 INCHES HIGH X 6 INCHES ON BOTTOM X 1 INCH DEEP) WITH (1) EXPOSED STRAND (10 PERCENT LOSS)



Span 114 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (5 PERCENT LOSS)



Span 112 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE 23 FEET FROM BENT 112, SPALL (20 INCHES LONG X 12 INCHES WIDE X 1 1/2 INCHES DEEP WITH (2) EXPOSED AND SEVERED STRANDS (10 PERCENT SECTION LOSS)





Span 101 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 101, SPALL (11 INCHES LONG X 8 INCHES HIGH X 2 1/2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)



Span 102 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 102, SPALL (10 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP WITH (2) EXPOSED STRANDS (NO LOSS)





Span 103 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, SPALL (3 INCHES LONG X 3 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED STRAND (NO LOSS)



Span 109 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (12 INCHES X 7 INCHES X 2.5 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRANDS



Span 104 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE 4 FEET FROM BENT 103, SPALL (66 INCHES X 14 INCHES X 1.5 INCHES) WITH EXPOSED STRANDS AND (1) BROKEN STRAND



Span 104 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (42 INCHES X 4 INCHES X 9 INCHES ON BOTTOM X 2 INCHES DEEP WITH (2) EXPOSED AND BROKEN STRANDS





Span 104 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (40INCHES X 3INCHES X 12 INCHES ON BOTTOM X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS



Span 104 Beam 3: UNDERSIDE OF BOTTOM FLANGE 6FEET FROM BENT 103, DELAMINATION/SPALL (48INCHES LONG X 5 INCHES HIGH X 11 INCHES ON BOTTOM X 1.5 INCHES DEEP) WITH (3) EXPOSED STRANDS (NO LOSS)





Span 76 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 12 FEET FROM BENT 75, FAILED PATCH/SPALL (36 INCHES X 3 INCHES X 1 INCHES) WITH EXPOSED STRANDS (50 PERCENT SECTION LOSS)



Span 76 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 75, SPALL (10 INCHES X 8 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 77 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 77, SPALL (6 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)



Span 81 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE AT 16 FEET FROM BENT 80, FAILED PATCH/SPALL (24 INCHES X 4 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)





Span 82 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 82, SPALL (7INCHES X 9INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)



Span 87 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT BENT 86, SPALL (36 INCHES LONG X 9 INCHES HIGH X 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 92 Beam 3: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 91, SPALL (9 INCHES X 8 INCHES X 1.5 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)





Span 104 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 103, DELAMINATION/SPALL (24 INCHES LONG X 4 INCHES HIGH X 4 INCHES ON BOTTOM FACE X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)



Span 109 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE 4 FEET FROM BENT 109, DELAMINATION/SPALL (40 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP WITH (1) EXPOSED AND SEVERED STRAND



Span 110 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)





Span 110 Beam 4: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 109, SPALL (5 INCHES LONG X 5 INCHES HIGH X 2 INCHES DEEP) WITH (1) EXPOSED STRAND (NO LOSS)



Span 21 Beam 4: END DIAPHRAGM, BAY 3 NEXT TO GIRDER 4 AT BENT 21, SPALL (12 INCHES X 15 INCHES X 2 INCHES) WITH EXPOSED RUSTED REINFORCING





Span 97 Beam 2: (PAR) BOTTOM FLANGE AT 24 FEET FROM BENT 97, SPALL (19 INCHES X 12 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND



Span 99 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 23 FEET FROM BENT 98, SPALL (21 INCHES X 11 INCHES X UP TO 2 INCHES) WITH EXPOSED STRANDS WITH (20 PERCENT SECTION LOSS) ON STRANDS





Span 100 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 99, FAILED PATCHED ARE.  
(48 INCHES X 7 INCHES X UP TO 2 INCHES DEEP)



Span 100 Beam 2: (PAR) STARTING 5 FEET FROM BENT 99, SPALL/DELAMINATION (8 FEET X UP TO 9 INCHES  
X UP TO 2 INCHES DEEP) WITH DEBONDED STRAND





Span 100 Beam 2: (PAR) STARTING 5 FEET FROM BENT 99, SPALL/DELAMINATION (8 FEET X UP TO 9 INCHES X UP TO 2 INCHES DEEP) WITH DEBONDED STRAND



Span 100 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 100, SPALL ( 20 INCHES X 2 INCHES X 2 INCHES DEEP) WITH 1 AREA EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)



Span 100 Beam 4: (PAR) NORTH FACE BOTTOM FLANGE, AT 4 FEET FROM BENT 100, SPALL (19 INCHES X 10 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS ON STRAND), DEBONDED (100 PERCENT LOSS)





Span 155 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 10 FEET FROM BENT 155, SPALL (18 INCHES LONG X 5 INCHES HIGH X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 155 Beam 5: (PAR) BOTTOM FLANGE NORTH FACE AT 25 FEET FROM BENT 154, SPALL (24 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)



Span 156 Beam 2: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 155, SPALL (15 INCHES LONG X 6 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 157 Beam 2: (PAR) BOTTOM FLANGE ALL FACES, STARTING AT BENT 156, FAILED PATCH WITH MULTIPLE SPALLS (UP TO 2 FEET LONG X UP TO 12 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 157 Beam 2: (PAR) BOTTOM FLANGE ALL FACES, STARTING AT BENT 156, FAILED PATCH WITH MULTIPLE SPALLS (UP TO 2 FEET LONG X UP TO 12 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 157 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 4 FEET FROM BENT 157, FAILED PATCH/SPALL (36 INCHES X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 159 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 12 FEET FROM BENT 159, FAILED PATCH/SPALL (32 INCHES LONG X 4 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 160 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 159, FAILED PATCH/SPALL (12 INCHES X 2 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 160 Beam 1: (PAR) BOTH FACES OF BOTTOM FLANGE AT MIDSPAN, FAILED PATCH/SPALL (84 INCHES X 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (30 PERCENT SECTION LOSS)



Span 160 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE 22 FEET FROM BENT 159, SPALL (10 INCH DIAMETER X UP TO 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 160 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 160, SPALL (24INCHES X 6INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 161 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (24INCHES X 4INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 162 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 161, SPALL (30 INCHES X 6 INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 162 Beam 3: (PAR) BOTTOM FLANGE BOTH FACES 5 FEET FROM BENT 161, (2) TWO SPALLS (28 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 162 Beam 3: (PAR) BOTTOM FLANGE BOTH FACES 5 FEET FROM BENT 161, (2) TWO SPALLS (28 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 162 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 161, SPALL (24 INCHES X 8 INCHES X 3 INCHES) WITH EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND



Span 163 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 18 FEET FROM BENT 162, (2) TWO SPALLS (40 INCHES X FULL WIDTH X 2 INCHES DEEP) WITH (5) FIVE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND



Span 163 Beam 2: (PAR) BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (24 INCHES X 6 INCHES X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 163 Beam 2: (PAR) BOTTOM FLANGE, NORTH AND BOTTOM FACES, 7 FEET FROM BENT 162, SPALL (21 INCHES LONG X 5 INCHES HIGH X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 203 Beam 2: (PAR) NORTH FACE AND UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (26 INCHES LONG X 5 INCHES WIDE X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 203 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 13 FEET FROM BENT 202, FAILED PATCHED AREA (21 INCHES X 7 INCHES) WITH SPALL (4 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 205 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 22FEET FROM BENT 204, SPALL (24INCHES X 5INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND





Span 210 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 10 FEET FROM BENT 209, SPALL (18 INCHES LONG X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 212 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 15 FEET FROM BENT 211, SPALL (24 INCHES X 5 INCHES X 1.5 INCHES) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRANDS





Span 212 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 13FEET FROM BENT 211, SPALL (21 INCHES X 8 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS) ON BOTTOM LEFT STRAND AT FAILED PATCHED AREA



Span 161 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 3 FEET FROM BENT 160, SPALL (32 INCHES LONG X 5 INCHES WIDE X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 116 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT BENT 116, SPALL (7 INCHES X 7 INCHES X 3 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 116 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 115, SPALL (24 INCHES X 6 INCHES X 4 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND





Span 118 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 117, SPALL (6 INCHES LONG X 6 INCHES HIGH X 1.5 INCHES DEEP) WITH (1) ON EXPOSED RUSTED STRAND (NO LOSS)



Span 119 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 118, SPALL (32 INCHES LONG X 4 INCHES HIGH X 3 INCHES WIDE X 2 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 121 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL/DELAMINATION (20 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 122 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT 6 FEET FROM BENT 121, SPALL (18 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND





Span 122 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 121, SPALL (16 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)





Span 123 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 123, SPALL (5INCHES X 6INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 124 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE 10 FEET FROM BENT 124, UNSOUND PATCHED AREA (30 INCHES X 4 INCHES) WITH SPALL (16 INCHES X 5 INCHES X 2 INCHES X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 126 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 126, SPALL (48 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE SEVERED STRAND



Span 126 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT BENT 126, SPALL (6 INCHES X 6 INCHES X 2 INCHES DEEP) WITH (2) EXPOSED RUSTED STRANDS (NO LOSS)





Span 127 Beam 3: (PAR) BOTTOM FLANGE SOUTH FACE AT BENT 126, (2) TWO SPALLS/DELAMINATIONS (UP TO 24 INCHES LONG X UP TO 8 INCHES HIGH X UP TO 2 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 130 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 16 FEET FROM BENT 129, FAILED PATCH/SPALL (22 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 131 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 131, FAILED PATCH/SPALL (44 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X 1.5 INCHES DEEP) WITH (1) ONE EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) WITH ASSOCIATED DELAMINATION (36 INCHES LONG X 5 INCHES HIGH X 7 INCHES WIDE)





Span 133 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, (2) TWO ADJACENT SPALLS (UP TO 24 INCHES X 6 INCHES X 2 INCHES) WITH BROKEN STRANDS (100 PERCENT SECTION LOSS) ON STRAND



Span 134 Beam 3: (PAR) NORTH FACE AND BOTTOM OF BOTTOM FLANGE AT BENT 134, DELAMINATION (32 INCHES LONG X 7 INCHES HIGH X 10 INCHES WIDE) WITH CRACKS (UP TO 1/2 INCH WIDE)



Span 135 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 135, SPALL (10 INCHES X 9 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)



Span 136 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 12FEET FROM BENT 135, SPALL (25INCHES X 5INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND





Span 137 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 10FEET FROM BENT 137, SPALL (20INCHES X 4INCHES X 2 INCHES) WITH (2) TWO EXPOSED AND SEVERED STRANDS (20 PERCENT SECTION LOSS)



Span 137 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 16FEET FROM BENT 137, SPALL (27 INCHES X 8 INCHES X 2 INCHES) WITH (2) TWO EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND



Span 138 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 7 FEET FROM BENT 137, SPALL/DELAMINATION (37 INCHES LONG X FULL WIDTH X 2 INCHES DEEP) WITH (2) TWO EXPOSED STRANDS (10 PERCENT SECTION LOSS)





Span 139 Beam 2: (PAR) UNDERSIDE AND SOUTH FACE OF BOTTOM FLANGE AT 17 FEET FROM BENT 138, SPALL (30 INCHES X 12 INCHES X 2 INCHES) WITH (4) FOUR EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND



Span 142 Beam 1: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, SPALL (24 INCHES LONG X 16 INCHES WIDE X 1.5 INCHES DEEP) WITH (4) FOUR EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 143 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 142, SPALL (3 INCHES X 2 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND





Span 143 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT MIDSPAN, (22 INCHES LONG X 13 INCHES WIDE X 1.5 INCHES DEEP) WITH (3) THREE EXPOSED STRANDS (10 PERCENT LOSS)



Span 148 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (16 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 148 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24FEET FROM BENT 148, SPALL (12INCHES DIAMETER X 1 INCHES) WITH EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 221 Beam 3: SOUTH FACE OF BOTTOM FLANGE AT BENT 221, SPALL (4 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (30 PERCENT SECTION LOSS) ON STRAND





Span 221 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 22 FEET FROM BENT 221, SPALL (24INCHES X 8INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS) AND (1) ONE SEVERED STRAND



Span 221 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET BENT 220, FAILED PATCHED/SPALL (30 INCHES X 2.5 INCHES HIGH X 4 INCHES WIDE X 1.5 INCH DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)





Span 222 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 18 FEET BENT 222, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 223 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 2 FEET FROM BENT 222, SPALL (38 INCHES LONG X 4 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED STRANDS (20 PERCENT SECTION LOSS)



Span 223 Beam 3: (PAR) BOTTOM FLANGE NORTH FACE AT 18 FEET FROM BENT 223, SPALL (22 INCHES LONG X 2.5 INCHES HIGH X 3 INCHES WIDE X 1 INCH DEEP) WITH EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)





Span 224 Beam 2: (PAR) SOUTH FACE OF WEB, AT 16 FEET FROM BENT 223, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS) ON STRAND



Span 224 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 6 FEET FROM BENT 224, SPALL (30 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS)



Span 228 Beam 2: (PAR) BOTTOM OF BOTTOM FLANGE AT 24 FEET FROM BENT 228, FAILED PATCH/SPALL (12 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 229 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND





Span 229 Beam 4: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 228, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS)



Span 229 Beam 4: (PAR) BOTH FACES OF BOTTOM FLANGE AT 21 FEET FROM BENT 228, FAILED PATCH/SPALL (26 INCHES LONG X 3 INCHES HIGH X 6 INCHES WIDE X UP TO 2.5 INCHES DEEP) WITH (2) TWO EXPOSED RUSTED STRANDS WITH (1) ONE PARTIALLY SEVERED STRAND



Span 229 Beam 4: (PAR) BOTTOM FLANGE NORTH FACE AT 5 FEET FROM BENT 228, SPALL (32 INCHES LONG X 3 INCHES HIGH X 5 INCHES WIDE X UP TO 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)





Span 230 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 230, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRAND (20 PERCENT SECTION LOSS)



Span 166 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 1FEET FROM BENT 165, SPALL (15 INCHES X 6 INCHES X 3 INCHES) WITH EXPOSED STRANDS (25 PERCENT SECTION LOSS) ON STRAND





Span 169 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE BENT 168, SPALL (7 INCHES X 7 INCHES X 2.5 INCHES) WITH 2 (TWO) EXPOSED STRANDS (5 PERCENT SECTION LOSS) ON STRAND



Span 169 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 168, SPALL (6 INCHES X 5 INCHES UP TO 2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (NO SECTION LOSS)



Span 171 Beam 1: (PAR) NORTH FACE AND UNDERSIDE, SPALL (2 1/2 INCHES X 6 INCHES X UP TO 2 INCHES DEEP) WITH FOUR EXPOSED STARNDs (50 PERCENT LOSS)



Span 171 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT BENT 170, SPALL (3 INCHES X 7 INCHES X 1 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND





Span 171 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 171, SPALL (20 INCHES X 8 INCHES X 2 INCHES) WITH TWO (2) EXPOSED STRANDS (50 PERCENT SECTION LOSS) ON STRAND



Span 173 Beam 4: (PAR) NORTH FACE AT BENT 172, SPALL (8 INCHES 6 INCHES X 2 INCHES DEEP) WITH TWO (2) EXPOSED STANDS (10 PERCENT LOSS)



Span 174 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 20 FEET FROM BENT 173, SPALL (18 INCHES X 4 1/2 INCHES X 2 1/2 INCHES) WITH TWO (2) EXPOSED STRANDS (20 PERCENT SECTION LOSS) ON STRAND



Span 174 Beam 4: (PAR) NORTH FACE 2 FEET EAST OF BENT 173, SPALL (1 1/2 FEET X 3 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (10 PERCENT LOSS)





Span 178 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT 21 FEET FROM BENT 177, SPALL (42 INCHES X 6 INCHES X 3 INCHES) WITH TWO (2) EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND



Span 183 Beam 1: (PAR) BOTTOM FLANGE SOUTH FACE 24 FEET EAST OF BENT 182, SPALL (2 FEET X 4 INCHES X 1 1/2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)



Span 184 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT MIDSPAN, SPALL (12 INCHES X 6 INCHES X 1 INCH) WITH TWO (2) EXPOSED STRANDS (15 PERCENT LOSS) ON STRANDS



Span 184 Beam 4: (PAR) UNDERSIDE OF BOTTOM FLANGE AT 24 FEET FROM BENT 183, DELAMINATION/SPALL (2 FEET X 6 INCHES X 1 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)





Span 185 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE NEAR MIDSPAN, SPALL (8 INCHES DIAMETER X 1 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (25 PERCENT LOSS)



Span 186 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 185, SPALL (1 FOOT X 4 INCHES X 1 1/2 INCHES DEEP)





Span 187 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE AT 2 FEET FROM BENT 186, SPALL (2 FEET X 6 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED AND PARTIALLY SEVERED STRAND



Span 190 Beam 1: (PAR) NORTH FACE OF BOTTOM FLANGE AT MIDSPAN, SPALL (2 FEET X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)



Span 191 Near Bearing: (PAR) AT NORTH FACE, MISSING ANCHOR BOLT NUT



Span 192 Deck: (PAR) UNDERSIDE OF DECK IN BAY 3 AT 24 FEET FROM BENT 192, SPALL (3 FEET X 2 FEET X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT LOSS) SECOND MAT EXPOSED





Span 192 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE AT 8 FEET FROM BENT 191, PATCHED AREA (20 INCHES X 4 INCHES) WITH ASSOCIATED SPALL (16 INCHES X 4 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STRAND (10 PERCENT LOSS)



Span 192 Beam 1: (PAR) NORTH FACE BOTTOM FLANGE AT BEAM END, SPALL (3 INCHES DIAMETER X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)



Span 193 Beam 1: (PAR) NORTH FACE BOTTOM FLANGE AT MIDSPAN, SPALL (1 FOOT X 2 INCHES X 2 INCHES DEEP) WITH ONE (1) EXPOSED STARND (25 PERCENT LOSS)





Span 198 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 198, SPALL (9 INCHES X 9 INCHES X 2 1/2 INCHES DEEP) WITH TWO (2) EXPOSED STRANDS (10 PERCENT LOSS)



Bent 199 Cap 1: (PAR) WEST FACE BELOW BEAM 2, SPALL (4 FEET X 1 FOOT X UP TO 8 INCHES DEEP) WITH ONE (1) EXPOSED PRIMARY REBAR (NO SECTION LOSS), UNDERMINING OF BEARING (8 INCHES X 2 INCHES AVERAGE)



Bent 179 Cap 1: (PAR) TOP OF EAST FACE BELOW GIRDER 1, SPALL (30 INCHES X 16 INCHES X UP TO 8 INCHES DEEP) WITH TWO (2) EXPOSED STIRRUPS AND ONE (1) EXPOSED ANCHOR BOLT, EXTENDING BELOW BEARING (UP TO 10 PERCENT) WITH UNDERMINING OF MASONRY PLATE (7 INCHES X 3 INCHES AVERAGE)





Bent 179 Cap 1: (PAR) TOP OF EAST FACE BELOW GIRDER 1, SPALL (30 INCHES X 16 INCHES X UP TO 8 INCHES DEEP) WITH TWO (2) EXPOSED STIRRUPS AND ONE (1) EXPOSED ANCHOR BOLT, EXTENDING BELOW BEARING (UP TO 10 PERCENT) WITH UNDERMINING OF MASONRY PLATE (7 INCHES X 3 INCHES AVERAGE)



Span 237 Beam 1: (PAR) UNDERSIDE OF BOTTOM FLANGE, AT 24 FEET FROM BENT 237, SPALL (18 INCHES X 8 INCHES X 1 IN) WITH (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS) ON STRAND



Span 3 Beam 4: SOUTH FACE OF BOTTOM FLANGE AT 25 FEET FROM BENT 2, PATCHED AREA (24 INCHES X 15 INCHES)





Span 4 Deck: UNDERSIDE OF DECK, SOUTH OVERHANG AT 20 FEET FROM BENT 3, 2 (TWO) PATCHED AREAS (UP TO 24 INCHES X UP TO 18 INCHES)



Span 4 Beam 2: 9 INCHES X 9 INCHES X 1 INCHES DEEP SPALL INCHES BOTTOM FLANGE AT PIER 4



Span 6 Deck: UNDERSIDE OF DECK BAY 3 AT BENT 6, SOUND PATCH (3 FEET DIAMETER)



Span 6 Beam 2: SOUTH FACE OF BOTTOM FLANGE AT BENT 5, VERTICAL CRACK (6INCHES LONG X UP TO 0.015 INCHES)





Span 7 Deck: UNDERSIDE OF DECK AT BENT 6 BAY 3, SPALL (8 INCH DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)



Span 8 Beam 3: NORTH FACE BOTTOM FLANGE AT BENT 7, SPALL (13 INCHES LONG X 5 INCHES HIGH X UP TO 1 INCH DEEP)





Span 9 Beam 2: SOUTH FACE BOTTOM FLANGE AT BENT 8, SPALL (6 INCHES X 4 INCHES X UP TO 2 INCHES DEEP) WITH EXPOSED RUSTED STRAND (NO SECTION LOSS)



Span 15 Near Bearing: LIGHT SURFACE RUST ON BEARING



Span 16 Deck: UNDERSIDE OF RIGHT OVERHANG AT DRAIN DOWNSPOUT NEAR MIDSPAN, SPALL (6 INCH DIAMETER X 1/2 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO SECTION LOSS)



Span 18 Deck: UNDERSIDE LEFT OVERHANG NEAR MIDSPAN, TWO (2) SPALLS (6 INCH DIAMETER X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)





Span 22 Beam 4: NORTH FACE OF BOTTOM FLANGE, AT BENT 21, DELAMINATION (5 INCHES X 4 INCHES)



Span 25 Beam 3: BOTTOM FLANGE NORTH FACE AT BENT 25, DELAMINATION (36 INCHES X 7 INCHES)





Span 29 Beam 2: BOTTOM FLANGE NORTH FACE, 3 FEET FROM BENT 28 HORIZONTAL CRACK (HAIRLINE X 6 INCHES LONG) WITH RUST STAIN AND SPALL/DELAMINATION (2 INCHES X 1 INCH X 1/2 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO LOSS)



Span 32 Beam 1: END DIAPHRAGM OVER BENT 31, SPALL (11 INCHES HIGH X 30 INCHES WIDE X 2 INCHES DEEP) WITH (4) FOUR EXPOSED RUSTED REINFORCING (NO LOSS)



Span 35 Beam 4: SOUTH FACE OF BOTTOM FLANGE, AT BENT 35, SPALL (5 INCHES X 4 INCHES X 1 1/2 INCHES)





Span 37 Beam 3: BOTTOM FLANGE NORTH FACE AT 6 FEET FROM BENT 37, HORIZONTAL CRACK (UP TO 1/32 INCH) WITH RUST STAIN AND ASSOCIATED DELAMINATION (20 INCHES X 3 INCHES)



Span 42 Beam 4: BOTTOM FLANGE SOUTH FACE AT BENT 41, SPALL (3 INCHES X 3 INCHES X 2 INCHES DEEP, WITH EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)



Span 44 Deck: UNDERSIDE OF DECK, BAY 2 NEXT TO BEAM 3 AT 7 FEET FROM BENT 44, SPALL (15 INCHES X 12 INCHES X 1/2 INCHES) WITH EXPOSED RUSTED REBAR



Span 45 Deck: UNDERSIDE OF DECK, BAY 3 NEXT TO BEAM 4, AT 10 FEET FROM BENT 45, (4) SPALLS (UP TO 2 FEET X 18 INCHES X UP TO 2 INCHES) WITH EXPOSED RUSTED REBAR





Span 51 Deck: UNDERSIDE OF DECK 5 FEET FROM BENT 51, SPALL (16 INCHES DIAMETER X 2 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED REINFORCING (10 PERCENT SECTION LOSS)



Span 67 Beam 1: NORTH FACE OF BOTTOM FLANGE , AT BENT 67, SPALL (3 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRANDS (NO SECTION LOSS)





Span 85 Beam 2: SOUTH FACE OF BOTTOM FLANGE, BENT 85, SPALL (7 INCHES X 7 INCHES X 2 INCHES)  
WITH EXPOSED RUSTED STRANDS (NO SECTION LOSS)



Span 98 Beam 4: BOTTOM FLANGE SOUTH FACE, AT BENT 97, SPALL (3 INCHES X 8 INCHES X 2 INCHES)  
WITH EXPOSED STRANDS (NO SECTION LOSS)





Span 98 Beam 3: UNDERSIDE OF BOTTOM FLANGE AT BENT 98, SPALL (6 INCHES X 3 INCHES X UP TO 1 INCH DEEP)



Span 98 Beam 2: UNDERSIDE OF BOTTOM FLANGE AT 6 FEET FROM BENT 97, UNSOUND PATCHED AREA (20 INCHES X 16 INCHES)





Span 71 Beam 4: NORTH FACE OF BOTTOM FLANGE AT 10 FEET FROM BENT 71, SOUND PATCH (36 INCHES X 6 INCHES)



Span 69 Beam 3: SOUTH FACE OF BOTTOM FLANGE, AT BENT 68, SOUND PATCH (8 INCHES X 10 INCHES)





Span 69 Beam 1: SOUTH FACE OF BOTTOM FLANGE, AT BENT 68, SOUND PATCH (3 INCHES X 8 INCHES)



Span 68 Beam 4: NORTH FACE OF BOTTOM FLANGE AT BENT 67, SOUND PATCH (42 INCHES X 5 INCHES)



Span 68 Beam 2: NORTH FACE OF BOTTOM FLANGE AT BENT 68, HORIZONTAL CRACK (8 INCHES X 0.015 INCHES) WITH RUST STAIN



Span 66 Beam 2: SOUTH FACE OF BOTTOM FLANGE AT BENT 66, SOUND PATCH (2 FEET X 4 INCHES)





Span 78 Beam 1: SOUTH FACE OF BOTTOM FLANGE, AT BENT 78, SPALL (3 INCHES X 3 INCHES X 3 INCHES)  
WITH EXPOSED STRANDS (NO SECTION LOSS)



Span 103 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE 25 FEET FROM BENT 103, DELAMINATION/SPALL (43 INCHES LONG X 4 INCHES HIGH X 8 INCHES ON BOTTOM FLANGE X 1 INCH DEEP WITH (1) EXPOSED REINFORCEMENT BAR (NO LOSS)



Span 106 Beam 3: NORTH FACE AT BENT 106, DELAMINATION/FAILED PATCH (12 INCHES X 8 INCHES X 2 INCHES)



Span 114 Beam 4: UNDERSIDE OF BOTTOM FLANGE 6 FEET FROM BENT 114, SPALL (10 INCHES X 5 INCHES X 1 INCHES) NEXT TO EPOXY PATCHED AREA (18 INCHES X 3 INCHES)





Span 117 Deck: UNDERSIDE OF DECK BAY 3 AT 16 FEET FROM BENT 117, (2) SPALLS (12 INCHES X 12 INCHES X 1 INCHES) WITH EXPOSED RUSTED REBAR



Span 138 Beam 1: SOUTH FACE OF BOTTOM FLANGE AT 22 FEET FROM BENT 137, SPALL (27 INCHES LONG X 3 INCHES HIGH X 4 INCHES WIDE X 1.5 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO LOSS)



Span 152 Beam 3: 13 INCHES LONG X 1/16 INCH WIDE CRACK AT END OF BEAM, AT BENT 152



Span 152 Beam 2: (PAR) NORTH FACE OF BOTTOM FLANGE AT 12 FEET FROM BENT 152, SPALL (18 INCHES X 8 INCHES X 2 INCHES) WITH EXPOSED RUSTED STRANDS (75 PERCENT SECTION LOSS)





Span 155 Beam 2: 8 FEET LONG X FULL WIDTH SOUND PATCHED AREA ON BOTTOM FLANGE, SOUTH AND BOTTOM FACES, 10 FEET FROM BENT 154 WITH FORMWORK IN PLACE



Span 207 Beam 1: SOUTH FACE OF BOTTOM FLANGE AT BENT 207, SPALL (6 INCHES X 6 INCHES X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO MEASURABLE LOSS)





Span 215 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE, 16 FEET FROM BENT 214, SPALL (15 INCHES X 7 INCHES X 2 INCHES DEEP X 5 INCHES OF BOTTOM FACE) WITH EXPOSED STRAND (40 PERCENT SECTION LOSS) ON STRAND AT FAILED PATCHED AREA



Span 215 Beam 3: (PAR) NORTH FACE OF BOTTOM FLANGE AT BENT 214, SPALL (7 INCHES X 7 INCHES X 2 INCHES) WITH (2) EXPOSED RUSTED STRANDS



Span 216 Beam 2: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 4 FEET FROM BENT 216, SPALL (32 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND





Span 216 Beam 3: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT 9 FEET FROM BENT 216, SPALL (24 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (30 PERCENT SECTION LOSS) ON STRAND



Span 217 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 5 FEET FROM BENT 216, SPALL (18 INCHES X 4 INCHES X 2 INCHES) WITH EXPOSED STRANDS (10 PERCENT SECTION LOSS) ON STRAND



Span 219 Beam 3: SOUTH FACE OF BOTTOM FLANGE AT BENT 218, SPALL (6 INCHES LONG X 7 INCHES HIGH X 2 INCHES DEEP) WITH EXPOSED RUSTED REINFORCING (NO MEASURABLE SECTION LOSS)



Span 225 Beam 1: (PAR) SOUTH FACE OF BOTTOM FLANGE, AT BENT 225, SPALL (7 INCHES X 8 INCHES X UP TO 3 INCHES) WITH (2) EXPOSED RUSTED STRANDS (UP TO 50 PERCENT SECTION LOSS) ON STRAND (NOT FOUND AT THIS LOCATION DURING 2022 INSPECTION)





Span 231 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 20 FEET FROM BENT 230, SPALL (18 INCHES X 5 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND



Span 233 Beam 4: (PAR) NORTH FACE OF BOTTOM FLANGE, AT 2 FEET FROM BENT 233, SPALL (30 INCHES X 6 INCHES X 2 INCHES) WITH EXPOSED STRAND (10 PERCENT SECTION LOSS) ON STRAND



Span 238 Beam 2: (PAR) BOTH FACES OF BOTTOM FLANGE AT 20 FEET FROM BENT 238, PATCHED AREA (2 FEET LONG X 6 INCHES WIDE X 2 INCHES DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (10 PERCENT SECTION LOSS)





Span 165 Beam 1: BOTH FACES OF BOTTOM FLANGE AT 8 FEET FROM BENT 164, PATCHED AREA (48 INCHES X 7 INCHES)



Span 167 Deck: 15 FEET FROM BENT 167 IN BAY 2, SPALL (1 FOOT DIAMETER X 1/2 INCH DEEP)





Span 171 Beam 1: BOTH FACES OF BOTTOM FLANGE AT 15 FEET FROM BENT 171, FAILED PATCHED AREA (24 INCHES X 5 INCHES) WITH ADJACENT SPALL (18 INCHES X 3 INCHES X 1.5 INCHES DEEP) WITH EXPOSED RUSTED STRAND



Span 174 Beam 3: BOTTOM OF BOTTOM FLANGE 20 FEET FROM BENT 174, LONGITUDINAL CRACK (10 FEET LONG X UP TO 0.012 INCHES WIDE) WITH ASSOCIATED EDGE SPALLING



Span 175 Beam 1: UNDERSIDE OF BOTTOM FLANGE BEGINNING AT MIDSPAN, (2) LONGITUDINAL CRACKS (30 FEET X 0.01 INCHES) WITH ADJACENT SPALL (2 FEET X 1/2 INCH X 1/2 INCH DEEP)





Span 177 Beam 3: SOUTH FACE OF BOTTOM FLANGE AT 23 FEET FROM BENT 177, SPALL (1 FOOT X 3 INCHES X 1 INCH DEEP) WITH ONE (1) EXPOSED RUSTED STRAND (NO SECTION LOSS)



Span 180 Deck: UNDERSIDE OF DECK SOUTH OVERHANG AT MIDSPAN, (2) SPALLS (UP TO 16 INCHES DIAMETER X 2 INCHES) WITH EXPOSED RUSTED REBAR



Span 180 Beam 2: (PAR) BOTTOM FLANGE SOUTH FACE AT 22 FEET FROM BENT 179, SPALL (12 INCHES X 6 INCHES X 1.5 INCHES DEEP) WITH TWO (2) EXPOSED RUSTED STRANDS (10 PERCENT SECTION LOSS)



Span 181 Deck: UNDERSIDE OF DECK BAY 2 AT 4 FEET FROM BENT 181, SPALL (20 INCHES X 8 INCHES X 1 INCHES) WITH EXPOSED RUSTED REINFORCING





Span 182 Beam 2 - Far Bearing: SOUTH ANCHOR BOLT NUT, 25 PERCENT SECTION LOSS, AT BENT 182



Span 187 Beam 1 - Far Bearing: MISSING ANCHOR BOLT NUT, SOUTH SIDE, AT BENT 187 - REPAIRED SINCE PREVIOUS INSPECTION 9/20/22





VEGETATION GROWING ON OVERHANGS AND EXTERIOR BEAMS

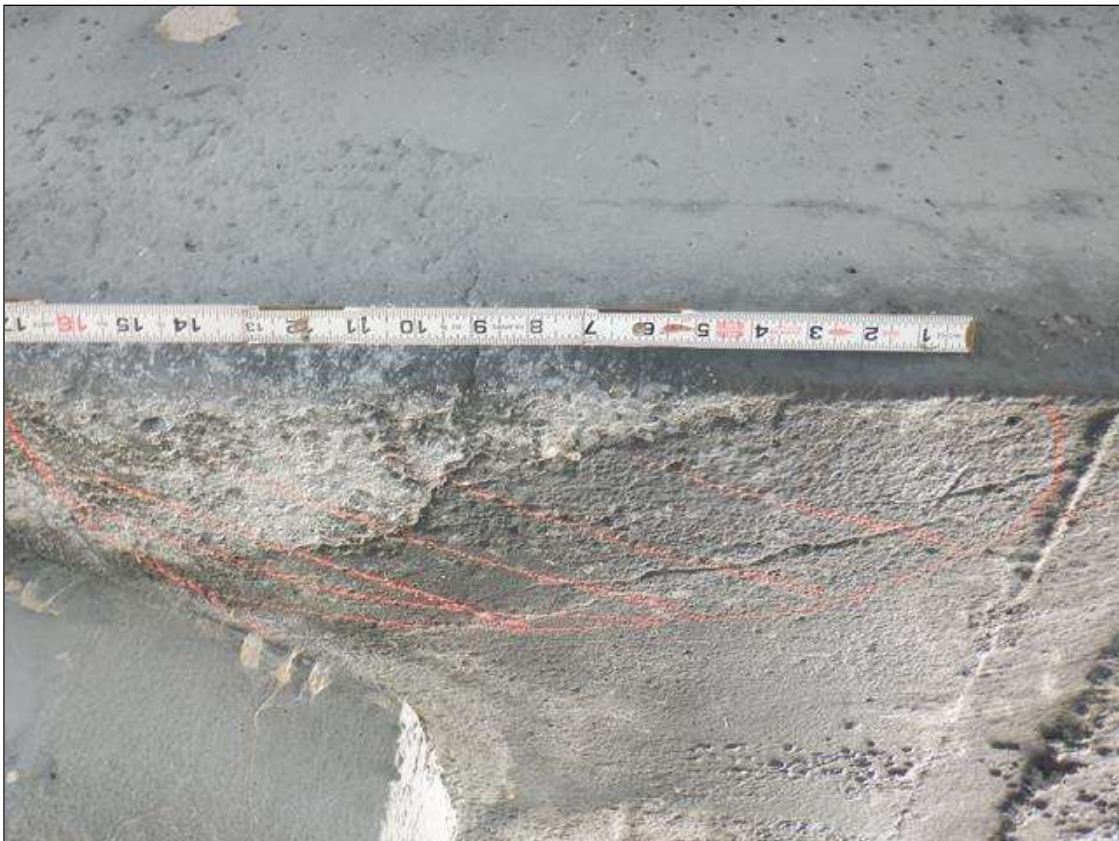


Bent 31 Cap 1: 1/16 INCHES HORIZONTAL CRACK 2 FEET LONG, 1/16 INCHES VERTICAL CRACK 9 INCHES LONG ON NORTH FACE OF CAP





Bent 36 Cap 1: TOP OF EAST FACE AT BEAM 4, DELAMINATION (28 INCHES LONG X 5 INCHES HIGH)



Bent 53 Cap 1: UNDERSIDE OF CAP IN PILE BAY 2, DELAMINATION (18 INCHES LONG X 10 INCHES WIDE)  
(SIMILAR IN PILE BAYS 4 AND 5)





Bent 58 Cap 1: WEST FACE UNDER BEAM 2, SPALL (24 INCHES LONG X 8 INCHES HIGH)



Bent 72 Cap 1: TOP OF A FRAME CAP SOUTHWEST CORNER OVER PILE 2, DELAMINATION (12 INCHES X 12 INCHES)





Bent 140 Pile 3: EAST FACE NEAR WATERLINE, SPALL (18 INCHES X 8 INCHES X 1 INCHES)



Bent 153 Cap 1: TOP OF EAST FACE SCATTERED THROUGHOUT, (5) VERTICAL CRACKS (UP TO 3 FEET X 1/16 INCHES) SOME WITH EFFLORESCENCE





Span 154 Slab 3: BETWEEN SLABS 3 AND 4, MULTIPLE AREAS OF EFFLORESCENCE



Bent 173 Footing: TOP OF WEST FACE, DELAMINATION (16FEET X UP TO 18 INCHES) SIMILAR ON EAST FACE (3FEET X 15 INCHES)



Bent 175 Footing: TOP WEST FACE NEAR SOUTH END, DELAMINATION (10 FEET X 1 FEET)



Bent 177 Footing: TOP SOUTHWEST CORNER, SPALL (32INCHES X 26INCHES X UP TO 4 INCHES)





Bent 181 Footing: NORTHEAST CORNER, SPALL (5FEET X 18INCHES X 3 INCHES) WITH EXPOSED RUSTED REBAR



BENT 207 PILE 4: SOUTH FACE OF FIBERGLASS JACKET PARTIALLY BROKEN





End Bent 2 Abutment: BAY 3 BACKWALL AT CAP, SPALL (18 INCHES LONG X 5 INCHES HIGH X 3 INCHES DEEP)



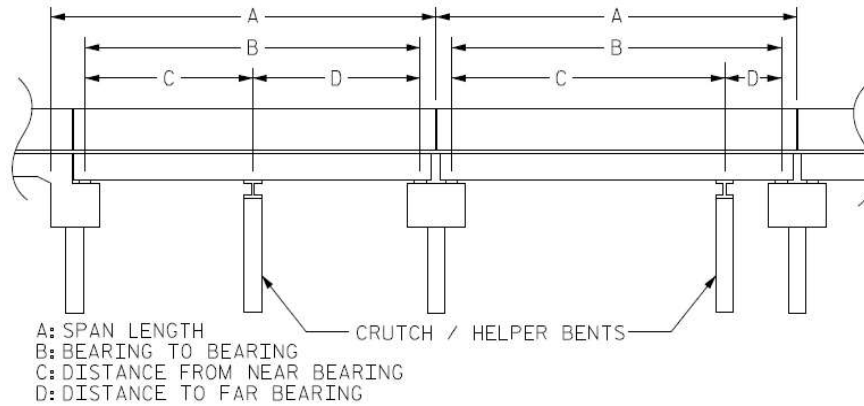
Span 182 Deck: UNDERSIDE OF DECK BAY 2 AT 13 FEET FROM BENT 181, MULTIPLE DELAMINATION/SPALL (18 INCHES DIAMETER X 1 INCH DEEP) WITH EXPOSED RUSTED REINFORCING (NO SECTION LOSS)

# Structure Data Worksheet

## Span Profile

County: **CURRITUCK**

Structure Number: **260016**



Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
1	60.792	59.083			
2	60.000	58.292			
3	60.000	58.292			
4	60.000	58.292			
5	60.000	58.292			
6	60.000	58.292			
7	60.000	58.292			
8	60.000	58.292			
9	60.000	58.292			
10	60.000	58.292			
11	60.000	58.292			
12	60.000	58.292			
13	60.000	58.292			
14	60.000	58.292			
15	60.000	58.292			
16	60.000	58.292			
17	60.000	58.292			
18	60.000	58.292			
19	60.000	58.292			
20	60.000	58.292			
21	60.000	58.292			

Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
22	60.000	58.292			
23	60.000	58.292			
24	60.000	58.292			
25	60.000	58.292			
26	60.000	58.292			
27	60.000	58.292			
28	60.000	58.292			
29	60.000	58.292			
30	60.000	58.292			
31	60.000	58.292			
32	60.000	58.292			
33	60.000	58.292			
34	60.000	58.292			
35	60.000	58.292			
36	60.000	58.292			
37	60.000	58.292			
38	60.000	58.292			
39	60.000	58.292			
40	60.000	58.292			
41	60.000	58.292			
42	60.000	58.292			
43	60.000	58.292			
44	60.000	58.292			
45	60.000	58.292			
46	60.000	58.292			
47	60.000	58.292			
48	60.000	58.292			
49	60.000	58.292			
50	60.000	58.292			
51	60.000	58.292			
52	60.000	58.292			
53	60.000	58.292			
54	60.000	58.292			

Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
55	60.000	58.292			
56	60.000	58.292			
57	60.000	58.292			
58	60.000	58.292			
59	60.000	58.292			
60	60.000	58.292			
61	60.000	58.292			
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63	60.000	58.292			
64	60.000	58.292			
65	60.000	58.292			
66	60.000	58.292			
67	60.000	58.292			
68	60.000	58.292			
69	60.000	58.292			
70	60.000	58.292			
71	60.000	58.292			
72	60.000	58.292			
73	60.000	58.292			
74	60.000	58.292			
75	60.000	58.292			
76	60.000	58.292			
77	60.000	58.292			
78	60.000	58.292			
79	60.000	58.292			
80	60.000	58.292			
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82	60.000	58.292			
83	60.000	58.292			
84	60.000	58.292			
85	60.000	58.292			
86	60.000	58.292			
87	60.000	58.292			



Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
88	60.000	58.292			
89	60.000	58.292			
90	60.000	58.292			
91	60.000	58.292			
92	60.000	58.292			
93	60.000	58.292			
94	60.000	58.292			
95	60.000	58.292			
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97	60.000	58.292			
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106	60.000	58.292			
107	60.000	58.292			
108	60.000	58.292			
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110	60.000	58.292			
111	60.000	58.292			
112	60.000	58.292			
113	60.000	58.292			
114	60.000	58.292			
115	60.000	58.292			
116	60.000	58.292			
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118	60.000	58.292			
119	60.000	58.292			
120	60.000	58.292			

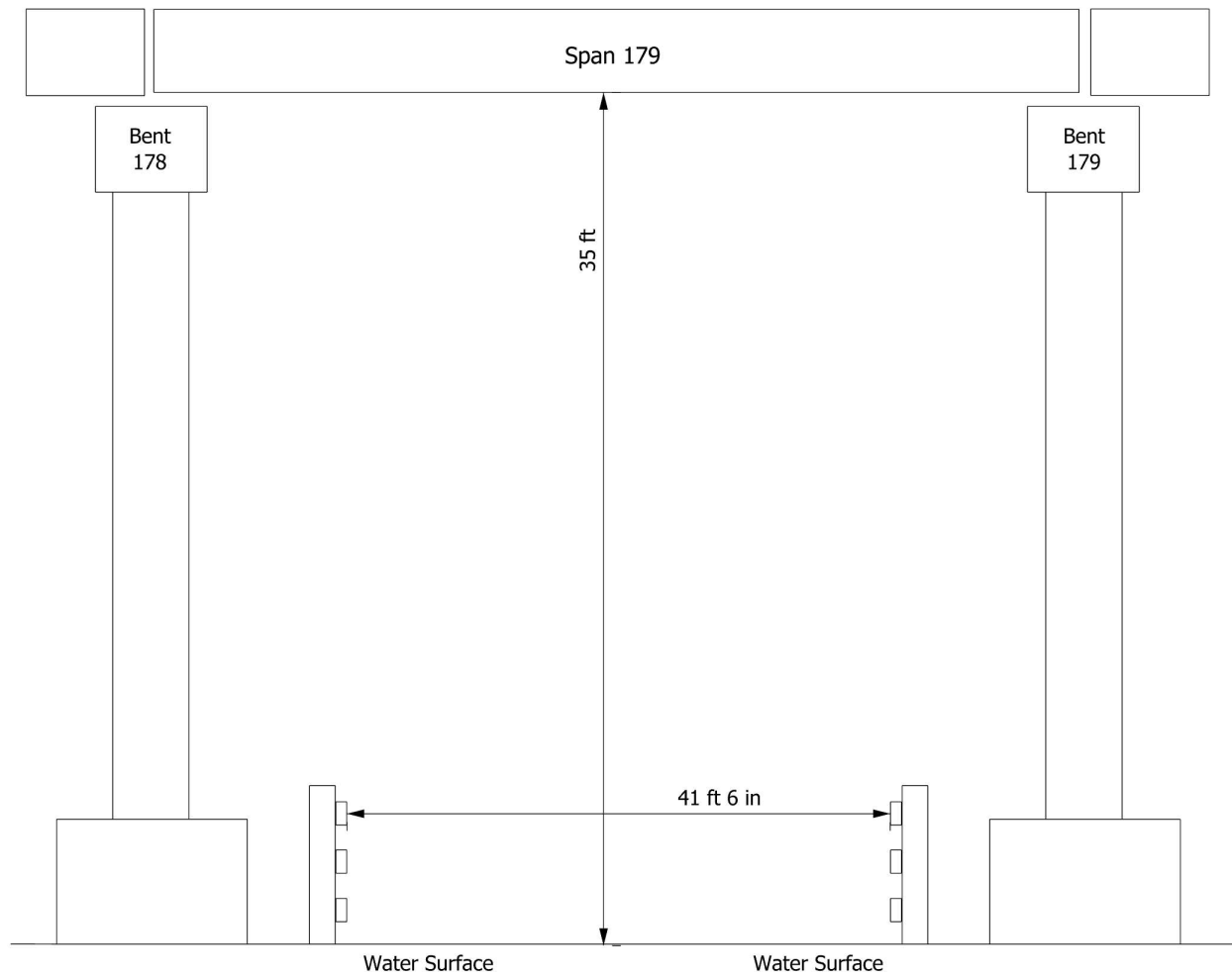
Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
121	60.000	58.292			
122	60.000	58.292			
123	60.000	58.292			
124	60.000	58.292			
125	60.000	58.292			
126	60.000	58.292			
127	60.000	58.292			
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145	60.000	58.292			
146	60.000	58.292			
147	60.000	58.292			
148	60.000	58.292			
149	60.000	58.292			
150	60.000	58.292			
151	60.000	58.292			
152	60.000	58.292			
153	60.000	58.292			

Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
154	45.000	43.583			
155	60.000	58.292			
156	60.000	58.292			
157	60.000	58.292			
158	60.000	58.292			
159	60.000	58.292			
160	60.000	58.292			
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179	60.000	58.292			
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181	60.000	58.292			
182	60.000	58.292			
183	60.000	58.292			
184	60.000	58.292			
185	60.000	58.292			
186	60.000	58.292			

Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
187	60.000	58.292			
188	60.000	58.292			
189	60.000	58.292			
190	60.000	58.292			
191	60.000	58.292			
192	60.000	58.292			
193	60.000	58.292			
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195	60.000	58.292			
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213	60.000	58.292			
214	60.000	58.292			
215	60.000	58.292			
216	60.000	58.292			
217	60.000	58.292			
218	60.000	58.292			
219	60.000	58.292			

Span Number	Span Length	Bearing to Bearing	Crutch/ Helper Bent	Distance to Near Bearing	Distance to Far Bearing
220	60.000	58.292			
221	60.000	58.292			
222	60.000	58.292			
223	60.000	58.292			
224	60.000	58.292			
225	60.000	58.292			
226	60.000	58.292			
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237	60.000	58.292			
238	60.000	58.292			
239	60.000	58.292			
240	60.000	58.292			
241	60.000	58.292			
242	60.000	58.292			
243	60.000	58.292			
244	60.000	58.292			
245	60.000	58.292			
246	60.000	58.292			
247	60.000	58.292			
248	60.000	59.083			

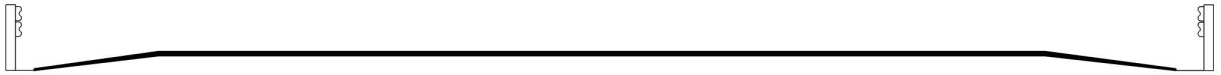
# Bridge Inspection Field Sketch



Measurements verified: W. Barkuloo 09/21/2022

Title VERTICAL CLEARANCE SKETCH		Description DATA WORKSHEET	
Structure No: 260016	Drawn By: MDF	Date: 10/22/2022	Filename: S001506000045.wes

# Bridge Inspection Field Sketch



Roadway	23.75ft Wide	2 Paved Lanes	Looking East
Left Shoulder	3.413ft Wide	3.33ft Paved	0.083ft Unpaved
Right Shoulder	4.5ft Wide *	3.5ft Paved *	1ft Unpaved *
Left Guardrail	4.17ft from road		
Right Guardrail	4.5ft from road *		

Measurements recorded 10ft West of End Bent 1

\* Measurements revised: W. Barkuloo 09/21/2022

Title  
APPROACH ROADWAY SKETCH

Description  
DATA WORKSHEET

Structure No: 260016

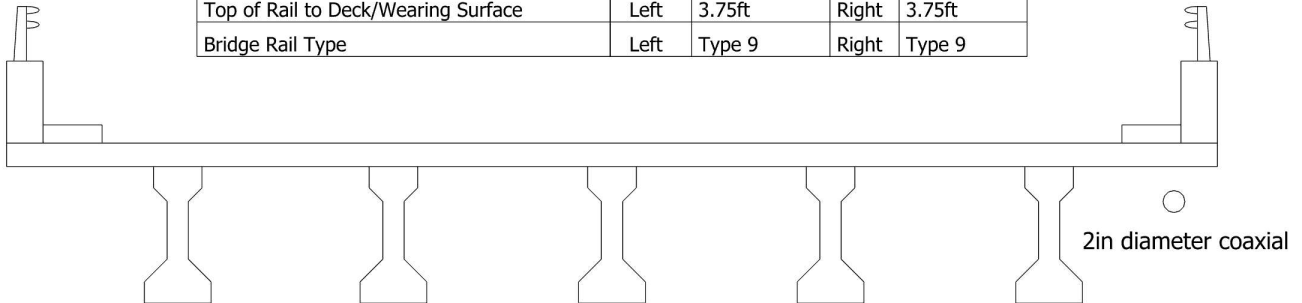
Drawn By: MDF

Date: 9/14/2022

Filename: S001506000033.wes

# Bridge Inspection Field Sketch

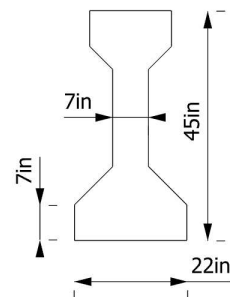
Deck Width/Out to Out	33.24ft	Between Rails				31.24ft
Clear Roadway	28ft	Wearing Surface				
Median Width		Median Height				
Curb Height		Left	10in	Right	10in	
Sidewalk Width		Left	1.62ft	Right	1.62ft	
Clear Roadway (Rail to Median)		Left		Right		
Guardrail Width		Left	12in	Right	12in	
Top of Rail to Deck/Wearing Surface		Left	3.75ft	Right	3.75ft	
Bridge Rail Type		Left	Type 9	Right	Type 9	



Measurements for Span #	Span 153 & 155		
Deck Thickness	7.75in	Left Overhang	4.62ft
Top of Rail to Bottom of Beam (Avg)	8.146ft	Right Overhang	4.62ft

Beam #	Beam Type	Width	Height	Spacing	From
1	Prestressed Concrete Girder	22in	45in	4.62ft	Left Edge of Deck
2	Prestressed Concrete Girder	22in	45in	6ft	Beam 1
3	Prestressed Concrete Girder	22in	45in	6ft	Beam 2
4	Prestressed Concrete Girder	22in	45in	6ft	Beam 3
5	Prestressed Concrete Girder	22in	45in	6ft	Beam 4

Typical Beam Detail



Measurements verified: W. Barkuloo 09/21/2022

Title  
TYPICAL SECTION SKETCH 1

Description  
DATA WORKSHEET

Structure No: 260016

Drawn By: MDF

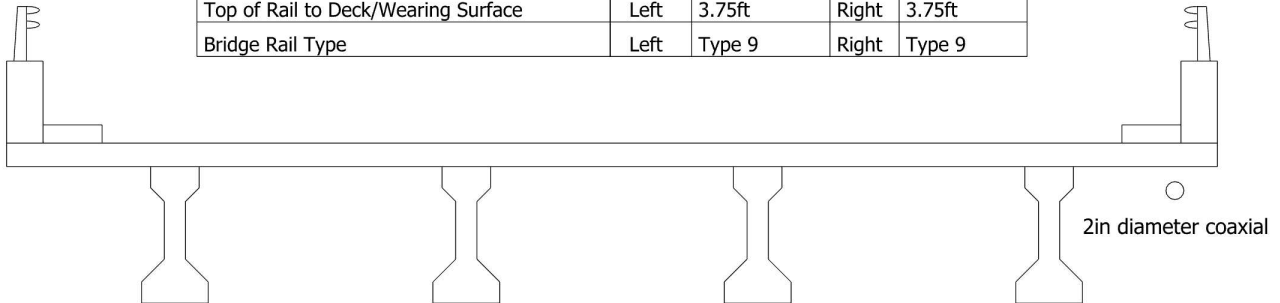
Date: 10/3/2022

Filename: S001506000035.wes



# Bridge Inspection Field Sketch

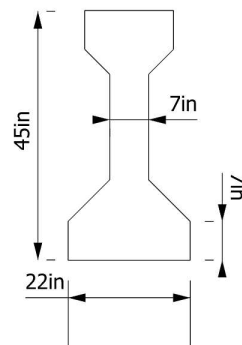
Deck Width/Out to Out	33.24ft	Between Rails				31.24ft
Clear Roadway	28ft	Wearing Surface				
Median Width		Median Height				
Curb Height		Left	9in	Right	9in	
Sidewalk Width		Left	1.62ft	Right	1.62ft	
Clear Roadway (Rail to Median)		Left		Right		
Guardrail Width		Left	12in	Right	12in	
Top of Rail to Deck/Wearing Surface		Left	3.75ft	Right	3.75ft	
Bridge Rail Type		Left	Type 9	Right	Type 9	



Measurements for Span #	Spans 1-152 & 156-248		
Deck Thickness	7.75in	Left Overhang	4.62ft
Top of Rail to Bottom of Beam (Avg)	8.146ft	Right Overhang	4.62ft

Beam #	Beam Type	Width	Height	Spacing	From
1	Prestressed Concrete Girder	22in	45in	4.62ft	Left Edge of Deck
2	Prestressed Concrete Girder	22in	45in	8ft	Beam 1
3	Prestressed Concrete Girder	22in	45in	8ft	Beam 2
4	Prestressed Concrete Girder	22in	45in	8ft	Beam 3

Typical Beam Detail



Measurements verified: W. Barkuloo 09/21/2022

Title  
TYPICAL SECTION SKETCH

Description  
DATA WORKSHEET

Structure No: 260016

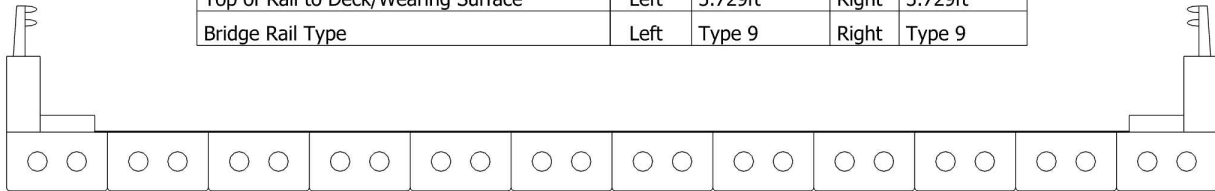
Drawn By: MDF

Date: 10/3/2022

Filename: S001506000034.wes

# Bridge Inspection Field Sketch

Deck Width/Out to Out	36ft	Between Rails	31.24ft
Clear Roadway	28ft	Wearing Surface	0.25in
Median Width		Median Height	
Curb Height		Left	9.996in
		Right	9.996in
Sidewalk Width		Left	1.62ft
		Right	1.62ft
Clear Roadway (Rail to Median)		Left	
		Right	
Guardrail Width		Left	
		Right	
Top of Rail to Deck/Wearing Surface		Left	3.729ft
		Right	3.729ft
Bridge Rail Type		Left	Type 9
		Right	Type 9



Measurements for Span #	154		
Deck Thickness	1.75ft	Left Overhang	0ft
Top of Rail to Bottom of Beam (Avg)	5.5ft	Right Overhang	0ft

Beam #	Beam Type	Width	Height
1	Prestressed Concrete Cored Slab	3ft	21in
2	Prestressed Concrete Cored Slab	3ft	21in
3	Prestressed Concrete Cored Slab	3ft	21in
4	Prestressed Concrete Cored Slab	3ft	21in
5	Prestressed Concrete Cored Slab	3ft	21in
6	Prestressed Concrete Cored Slab	3ft	21in
7	Prestressed Concrete Cored Slab	3ft	21in
8	Prestressed Concrete Cored Slab	3ft	21in
9	Prestressed Concrete Cored Slab	3ft	21in
10	Prestressed Concrete Cored Slab	3ft	21in
11	Prestressed Concrete Cored Slab	3ft	21in
12	Prestressed Concrete Cored Slab	3ft	21in

Measurements verified: W: Barkuloo 09/16/2022

Title  
TYPICAL SECTION SKETCH 2

Description  
DATA WORKSHEET

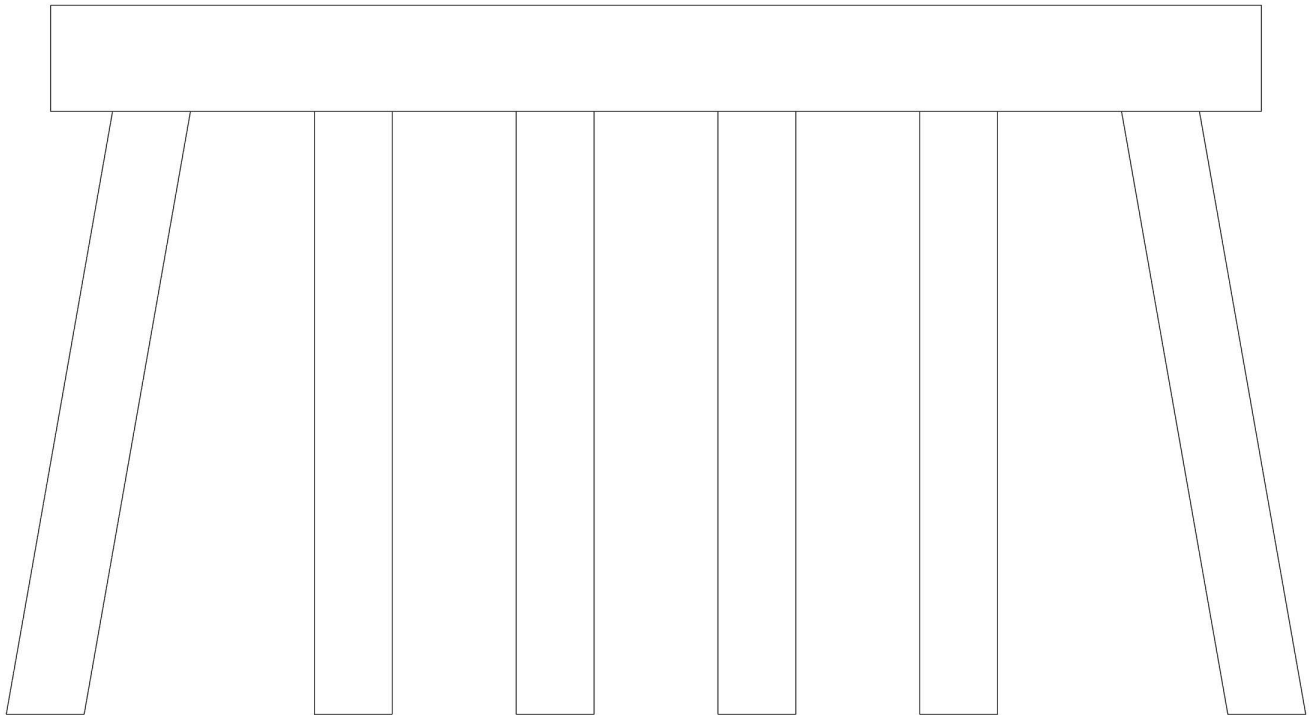
Structure No: 260016

Drawn By: MDF

Date: 10/18/2022

Filename: S001506000044.wes

# Bridge Inspection Field Sketch



## Caps

#	Name	Type	Length	Width	Height	Left Beam to End of Cap	Right Beam to End of Cap
1	Cap 1	Reinforced Concrete Pier Cap	28.5ft	39in	30in	2.25ft	2.25ft

## Piles

#	Name	Type	Spacing	From	Width/Diam.	Length
1	Pile 1	Prestressed Concrete Pile	2.375ft	Left End of Bent	22in	27ft
2	Pile 2	Prestressed Concrete Pile	4.75ft	Pile 1	22in	27ft
3	Pile 3	Prestressed Concrete Pile	4.75ft	Pile 2	22in	27ft
4	Pile 4	Prestressed Concrete Pile	4.75ft	Pile 3	22in	27ft
5	Pile 5	Prestressed Concrete Pile	4.75ft	Pile 4	22in	27ft
6	Pile 6	Prestressed Concrete Pile	4.75ft	Pile 5	22in	27ft

Bent # 1; Similar Bent #'s 2, 3, 5-7, 9-11, 13-15, 17-19, 21-23, 25-27, 29-31, 33-35, 37-39, 41-43, 45-47, 49-51, 53-55, 67-59, 61-63, 65-67, 69-71, 73-75, 77-79, 81-83, 85-87, 89-91, 93-95, 97-99, 101-103, 105-107, 109-111, 113-115, 117-119, 121-123, 125-127, 129-131, 133-135, 137-139, 141-143, 145-147, 149-151, 156-158, 160-162, 164-166, 168-170, 187-189, 191-193, 195-197, 199-201, 302-205, 207-209, 211-213, 215-217, 219-221, 223-225, 227-229, 231-233, 235-237, 239-241, 243-245, and 247

Measurements verified: W. Barkuloo 09/16/2022

Title  
TYPICAL BENT SKETCH

Description  
DATA WORKSHEET

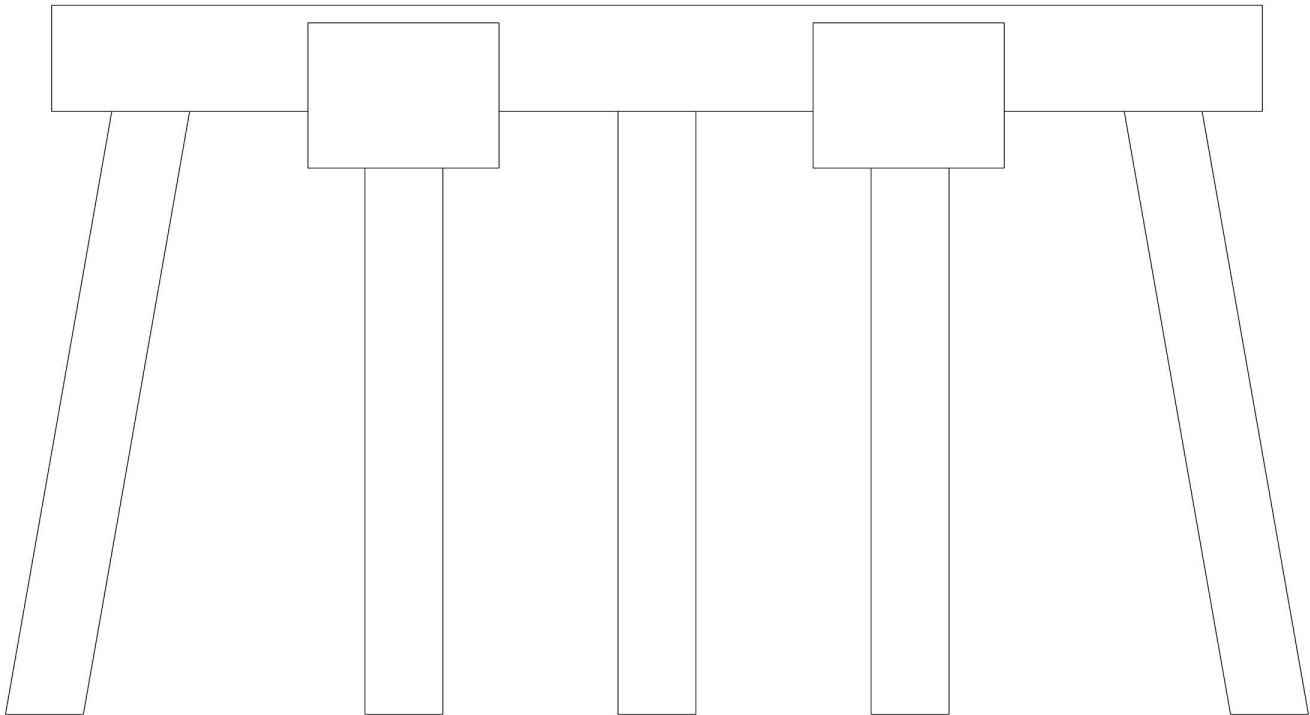
Structure No: 260016

Drawn By: MDF

Date: 10/3/2022

Filename: S001506000036.wes

# Bridge Inspection Field Sketch



## Caps

#	Name	Type	Length	Width	Height	Left Beam to End of Cap	Right Beam to End of Cap
1	Cap 1	Reinforced Concrete Pier Cap	28.5ft	39in	30in	2.25ft	2.25ft

## Piles

#	Name	Type	Spacing	From	Width/Diam.	Length
1	Pile 1 (Battered)	Prestressed Concrete Pile	2.333ft	Left End of Bent	22in	27ft
2	Pile 2 (A-Frame)	Prestressed Concrete Pile	5.958ft	Pile 1	22in	27ft
3	Pile 3 (A-Frame)	Prestressed Concrete Pile	5.958ft	Pile 1	22in	27ft
4	Pile 4 (Vertical)	Prestressed Concrete Pile	5.958ft	Pile 2	22in	27ft
5	Pile 5 (A-Frame)	Prestressed Concrete Pile	5.958ft	Pile 4	22in	27ft
6	Pile 6 (A-Frame)	Prestressed Concrete Pile	5.958ft	Pile 4	22in	27ft
7	Pile 7 (Battered)	Prestressed Concrete Pile	5.958ft	Pile 5	22in	27ft

Bent # 4; Similar Bent #'s: 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48, 52, 56, 60, 64, 68, 72, 76, 80, 84, 88, 92, 96, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 144, 148, 152, 155, 159, 163, 167, 171, 186, 190, 194, 198, 202, 206, 210, 214, 218, 222, 226, 230, 234, 238, 242, and 246

Measurements verified: W. Barkuloo 09/16/2022

Title  
TYPICAL BENT SKETCH 1

Description  
DATA WORKSHEET

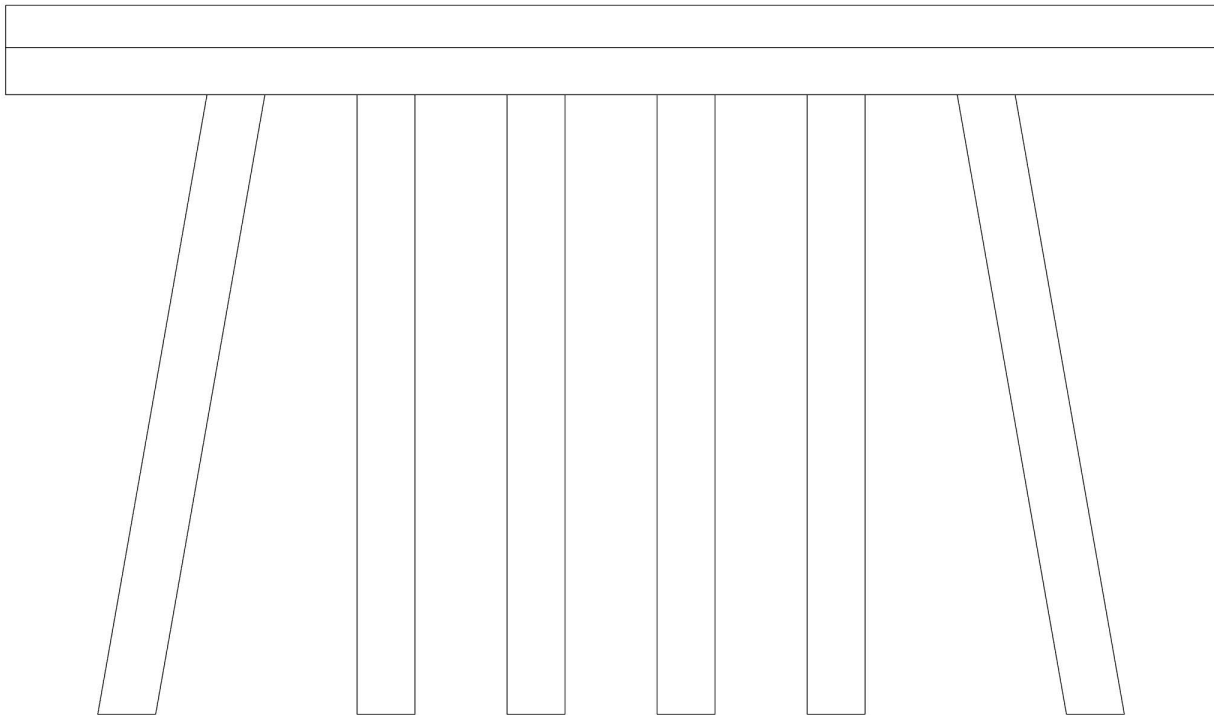
Structure No: 260016

Drawn By: MDF

Date: 10/3/2022

Filename: S001506000037.wes

# Bridge Inspection Field Sketch



## Caps

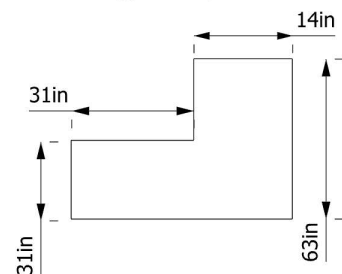
#	Name	Type	Length	Width	Height	Left Beam to End of Cap	Right Beam to End of Cap
1	Cap 1	Reinforced Concrete Pier Cap	38.33ft	45in	34in	7.167ft	7.167ft

## Piles

#	Name	Type	Spacing	From	Height/Diam.	Width	Length
1	Pile 1	Prestressed Concrete Pile	7.292ft	Left End of Bent	22in		27ft
2	Pile 2	Prestressed Concrete Pile	4.75ft	Pile 1	22in		27ft
3	Pile 3	Prestressed Concrete Pile	4.75ft	Pile 2	22in		27ft
4	Pile 4	Prestressed Concrete Pile	4.75ft	Pile 3	22in		27ft
5	Pile 5	Prestressed Concrete Pile	4.75ft	Pile 4	22in		27ft
6	Pile 6	Prestressed Concrete Pile	4.75ft	Pile 5	22in		27ft

Bent #'s: 153, 154

Typical Cap Detail



Measurements verified: W. Barkuloo 09/16/2022

Title  
TYPICAL BENT SKETCH 1A

Description  
DATA WORKSHEET

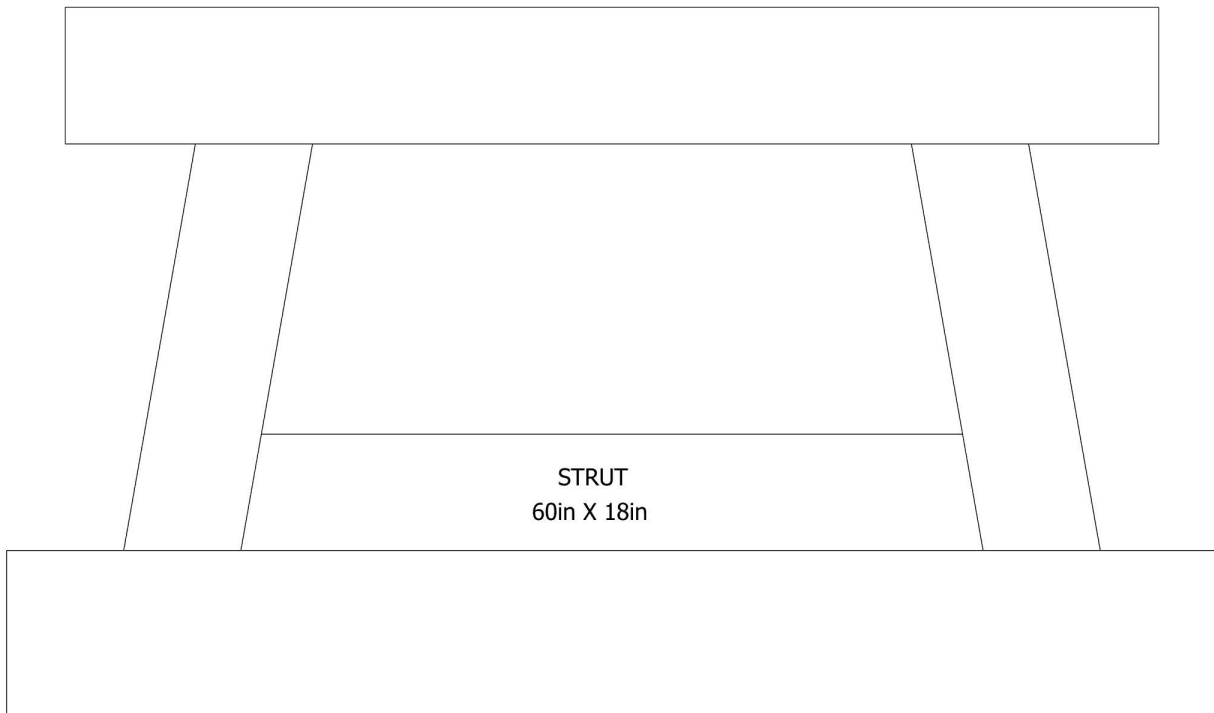
Structure No: 260016

Drawn By: MDF

Date: 10/3/2022

Filename: S001506000041.wes

# Bridge Inspection Field Sketch



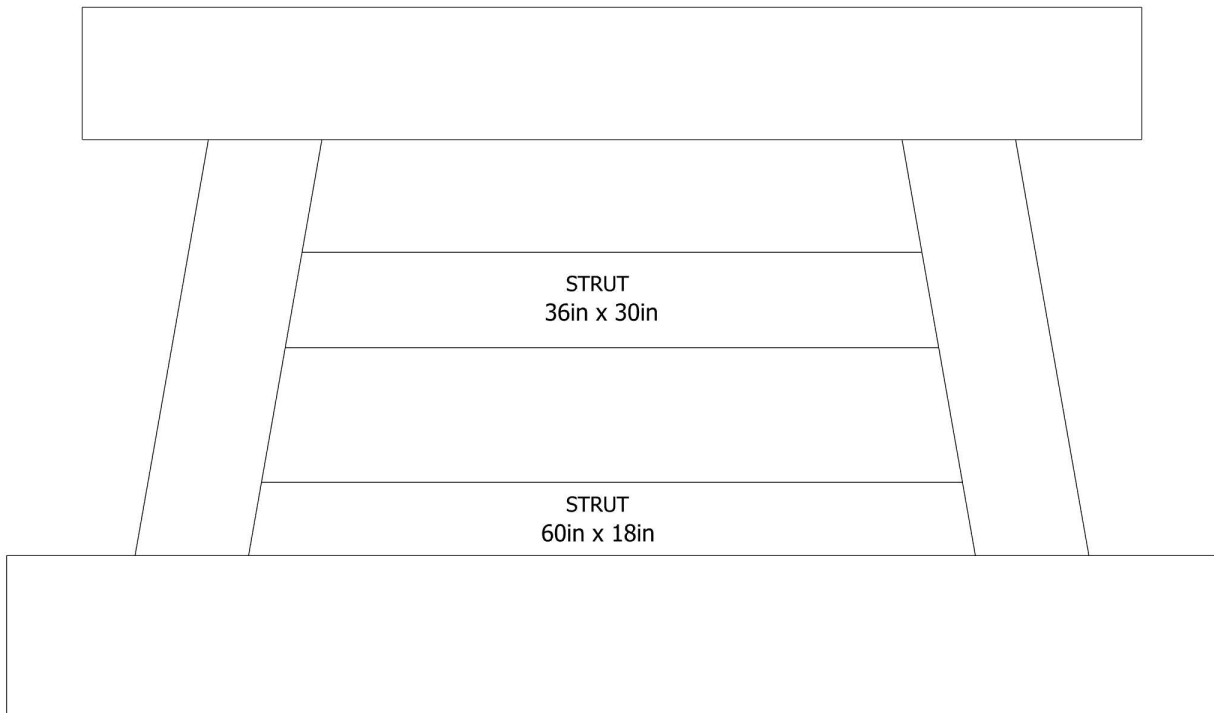
Caps							
#	Name	Type	Length	Width	Height	Left Beam to End of Cap	Right Beam to End of Cap
1	Cap 1	Reinforced Concrete Pier Cap	28ft	36in	42in	2ft	2ft
Piles							
#	Name	Type	Spacing	From	Height/Diam.	Width	Length
1	Pile 1	Reinforced Concrete Column	4.833ft	Left End of Bent	36in	30in	20.333ft
2	Pile 2	Reinforced Concrete Column	18.333ft	Pile 1	36in	30in	20.333ft
Footings							
#	Name	Type	Length	Width	Height		
1	Footing 1	Reinforced Concrete Footing	31ft	9ft	4.25ft		

Bent #: 172; Similar Bent #'s: 173-176 , and 181-185

Measurements verified: W. Barkuloo 09/16/2022

Title			Description		
TYPICAL BENT SKETCH 2			DATA WORKSHEET		
Structure No: 260016	Drawn By: MDF		Date: 10/3/2022	Filename: S001506000038.wes	

# Bridge Inspection Field Sketch



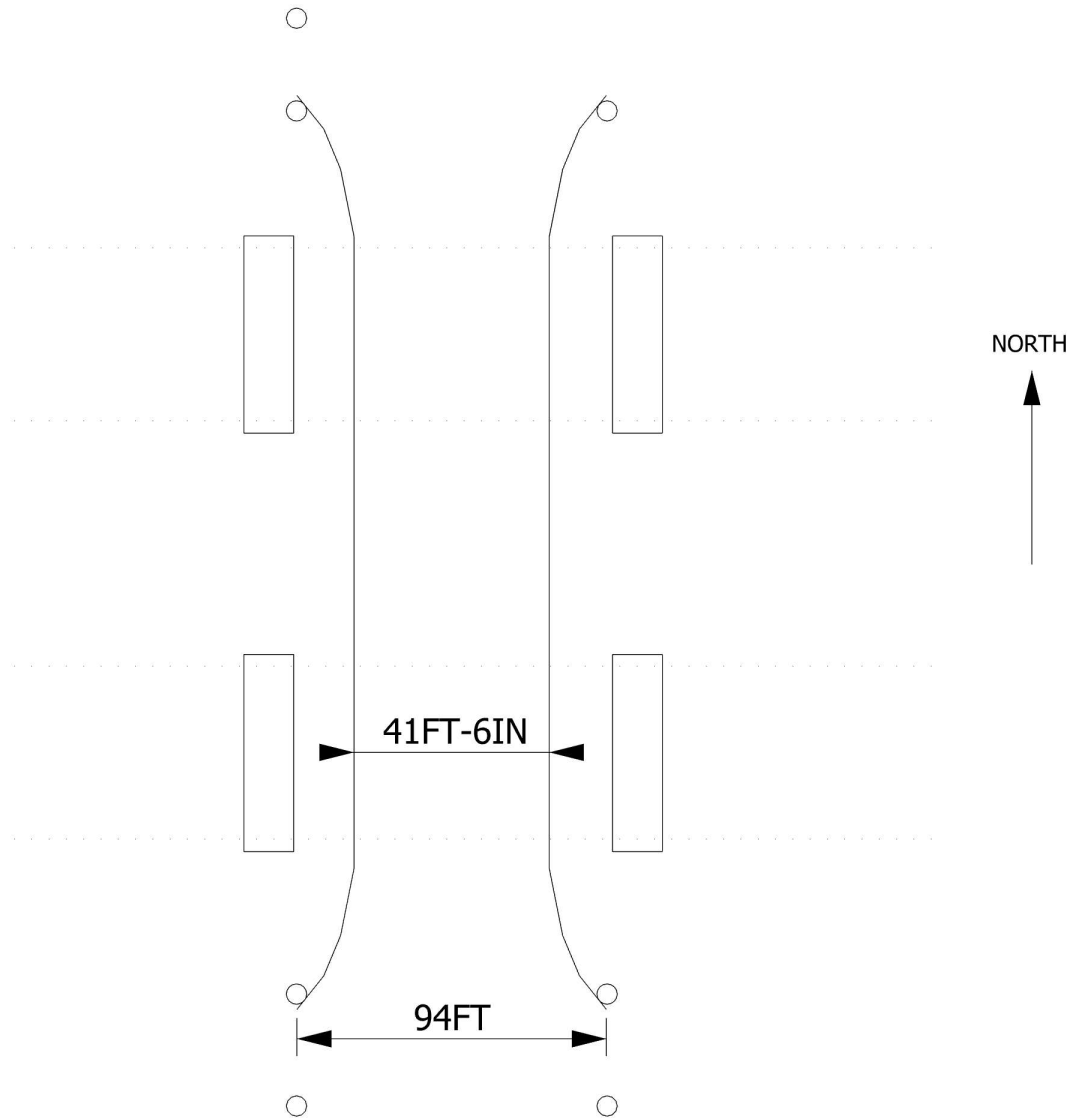
Caps							
#	Name	Type	Length	Width	Height	Left Beam to End of Cap	Right Beam to End of Cap
1	Cap 1	Reinforced Concrete Pier Cap	28ft	36in	42in	2ft	2ft
Piles							
#	Name	Type	Spacing	From	Height/Diam.	Width	Length
1	Pile 1	Reinforced Concrete Column	4.833ft	Left End of Bent	36in	30in	20.833ft
2	Pile 2	Reinforced Concrete Column	18.333ft	Pile 1	36in	30in	20.833ft
Footings							
#	Name	Type	Length	Width	Height		
1	Footing 1	Reinforced Concrete Footing	32ft	10ft	4.25ft		

Bent #: 177; Similar Bent #'s 178-180

Measurements verified: W. Barkuloo 09/16/2022

Title			Description		
TYPICAL BENT SKETCH 3			DATA WORKSHEET		
Structure No: 260016	Drawn By: MDF		Date: 10/3/2022	Filename: S001506000039.wes	

# Bridge Inspection Field Sketch



Measurements verified: W. Barkuloo 09/16/2022

Title  
TYPICAL FENDER SYSTEM SKETCH

Description  
DATA WORKSHEET

Structure No: 260016

Drawn By: MDF

Date: 10/3/2022

Filename: S001506000040.wes





SPAN 154 CORED SLAB WITH CONCRETE WEARING SURFACE



TYPICAL INTERIOR DIAPHRAGM



BENT 14



BENT 18





BENT 20



TYPICAL INTERIOR DIAPHRAGM



LOOKING EAST



WEST APPROACH





WEST APPROACH SLAB



RIGHT BRIDGE RAIL



LOOKING NORTH FROM BRIDGE



EAST APPROACH SLAB





EAST APPROACH



LOOKING WEST



LEFT BRIDGE RAIL



LOOKING SOUTH FROM BRIDGE





TYPICAL WEARING SURFACE, DECK



TYPICAL DECK DRAIN, TOPSIDE



PROFILE LOOKING SOUTH, SPAN 1 THROUGH SPAN 100



PROFILE LOOKING SOUTH, SPAN 100 THROUGH SPAN 200





PROFILE LOOKING NORTH, SPAN 1 THROUGH SPAN 150



PROFILE LOOKING NORTH, SPAN 150 THROUGH SPAN 200



PROFILE LOOKING NORTH, SPAN 200 THROUGH 245



LOOKING SOUTH FROM CHANNEL





LOOKING NORTH FROM CHANNEL



ATTACHED LIGHTING, NAVIGATIONAL AT CHANNEL



TYPICAL SUPERSTRUCTURE FRAMING, TYPICAL UNDERSIDE OF DECK (SPAN 239 IN VIEW)



TYPICAL END DIAPHRAGM





TYPICAL END BEARING



TYPICAL BEAM OVER INTERIOR BENT



TYPICAL INTERIOR BENT PROFILE, SIX PILES IN VIEW



TYPICAL INTERIOR BENT PROFILE, SEVEN PILES IN VIEW





TYPICAL INTERIOR BENT PROFILE, TWO PILES IN VIEW



TYPICAL INTERIOR BENT PROFILE, TWO PILES WITH HAUNCH IN VIEW



NORTHWEST GUARDRAIL



SOUTHWEST GUARDRAIL END TREATMENT





NORTHEAST GUARDRAIL END TREATMENT



TYPICAL GUARDRAIL ATTACHMENT, NORTHWEST IN VIEW





TYPICAL GUARDRAIL TRANSITION POST SPACING



TYPICAL JOINT OVER END BENT, JOINT OVER END BENT 1 IN VIEW





TYPICAL JOINT OVER INTERIOR BENT, JOINT OVER BENT 1 IN VIEW



TYPICAL JOINT OVER INTERIOR BENT, JOINT OVER BENT 182 IN VIEW



BENT 1 PROFILE



BENT 238 PROFILE





BENT 154 PROFILE



BENT 247





END BENT 2



SNOOPER DEPLOYMENT WITH SAFETY BOAT IN VIEW





SPAN 154 PROFILE WITH SAFTEY BOAT IN VIEW



TYPICAL BEAM OVER INTERIOR BENT, BENT 153 IN VIEW



TYPICAL UNDERSIDE OF SLAB, SPAN 154 IN VIEW



TYPICAL SUPERSTRUCTURE FRAMING, SPAN 154 IN VIEW





GROUT POCKET, SPAN 154



TYPICAL DECK DRAIN, SPAN 154



ATTACHED UTILITY, SPAN 154 IN VIEW



END BENT 1





PROFILE LOOKING NORTH



NORTHWEST WINGWALL



BENT 246 PROFILE