

REFERENCE: BP6.R019

PROJECT: BP6.R019

CONTENTS

SHEET NO.	DESCRIPTION
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2	LEGEND (SOIL & ROCK)
3	SITE PLAN
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STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
GEOTECHNICAL ENGINEERING UNIT

STRUCTURE
SUBSURFACE INVESTIGATION

COUNTY HARNETT, CUMBERLAND
PROJECT DESCRIPTION BRIDGE NO.74 OVER LOWER
LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	BP6.R019	1	10

CAUTION NOTICE

THE SUBSURFACE INFORMATION AND THE SUBSURFACE INVESTIGATION ON WHICH IT IS BASED WERE MADE FOR THE PURPOSE OF STUDY, PLANNING AND DESIGN, AND NOT FOR CONSTRUCTION OR PAY PURPOSES. THE VARIOUS FIELD BORING LOGS, ROCK CORES AND SOIL TEST DATA AVAILABLE MAY BE REVIEWED OR INSPECTED IN RALEIGH BY CONTACTING THE N.C. DEPARTMENT OF TRANSPORTATION, GEOTECHNICAL ENGINEERING UNIT, AT (919) 707-6850. THE SUBSURFACE PLANS AND REPORTS, FIELD BORING LOGS, ROCK CORES AND SOIL TEST DATA ARE NOT PART OF THE CONTRACT.

GENERAL SOIL AND ROCK STRATA DESCRIPTIONS AND INDICATED BOUNDARIES ARE BASED ON A GEOTECHNICAL INTERPRETATION OF ALL AVAILABLE SUBSURFACE DATA AND MAY NOT NECESSARILY REFLECT THE ACTUAL SUBSURFACE CONDITIONS BETWEEN BORINGS OR BETWEEN SAMPLED STRATA WITHIN THE BOREHOLE. THE LABORATORY SAMPLE DATA AND THE IN SITU (IN-PLACE) TEST DATA CAN BE RELIED ON ONLY TO THE DEGREE OF RELIABILITY INHERENT IN THE STANDARD TEST METHOD. THE OBSERVED WATER LEVELS OR SOIL MOISTURE CONDITIONS INDICATED IN THE SUBSURFACE INVESTIGATIONS ARE AS RECORDED AT THE TIME OF THE INVESTIGATION. THESE WATER LEVELS OR SOIL MOISTURE CONDITIONS MAY VARY CONSIDERABLY WITH TIME ACCORDING TO CLIMATIC CONDITIONS INCLUDING TEMPERATURES, PRECIPITATION AND WIND, AS WELL AS OTHER NON-CLIMATIC FACTORS.

THE BIDDER OR CONTRACTOR IS CAUTIONED THAT DETAILS SHOWN ON THE SUBSURFACE PLANS ARE PRELIMINARY ONLY AND IN MANY CASES THE FINAL DESIGN DETAILS ARE DIFFERENT. FOR BIDDING AND CONSTRUCTION PURPOSES, REFER TO THE CONSTRUCTION PLANS AND DOCUMENTS FOR FINAL DESIGN INFORMATION ON THIS PROJECT. THE DEPARTMENT DOES NOT WARRANT OR GUARANTEE THE SUFFICIENCY OR ACCURACY OF THE INVESTIGATION MADE, NOR THE INTERPRETATIONS MADE, OR OPINION OF THE DEPARTMENT AS TO THE TYPE OF MATERIALS AND CONDITIONS TO BE ENCOUNTERED. THE BIDDER OR CONTRACTOR IS CAUTIONED TO PERFORM INDEPENDENT SUBSURFACE INVESTIGATIONS AND MAKE INTERPRETATIONS AS NECESSARY TO CONFIRM CONDITIONS ENCOUNTERED ON THE PROJECT. THE CONTRACTOR SHALL HAVE NO CLAIM FOR ADDITIONAL COMPENSATION OR FOR AN EXTENSION OF TIME FOR ANY REASON RESULTING FROM THE ACTUAL CONDITIONS ENCOUNTERED AT THE SITE DIFFERING FROM THOSE INDICATED IN THE SUBSURFACE INFORMATION.

- NOTES:
- THE INFORMATION CONTAINED HEREIN IS NOT IMPLIED OR GUARANTEED BY THE N.C. DEPARTMENT OF TRANSPORTATION AS ACCURATE NOR IS IT CONSIDERED PART OF THE PLANS, SPECIFICATIONS OR CONTRACT FOR THE PROJECT.
 - BY HAVING REQUESTED THIS INFORMATION, THE CONTRACTOR SPECIFICALLY WAIVES ANY CLAIMS FOR INCREASED COMPENSATION OR EXTENSION OF TIME BASED ON DIFFERENCES BETWEEN THE CONDITIONS INDICATED HEREIN AND THE ACTUAL CONDITIONS AT THE PROJECT SITE.

PERSONNEL
MARPLES, Z. J.
HOWARD, J.
TURNAGE, J.
OXENDINE, J.
COLE, W.

INVESTIGATED BY MARPLES, Z. J.

DRAWN BY ALMULLA, H.

CHECKED BY RIGGS, JR., A. F.

SUBMITTED BY TERRACON CONSULTANTS

DATE MARCH 2026

Prepared in the Office of:

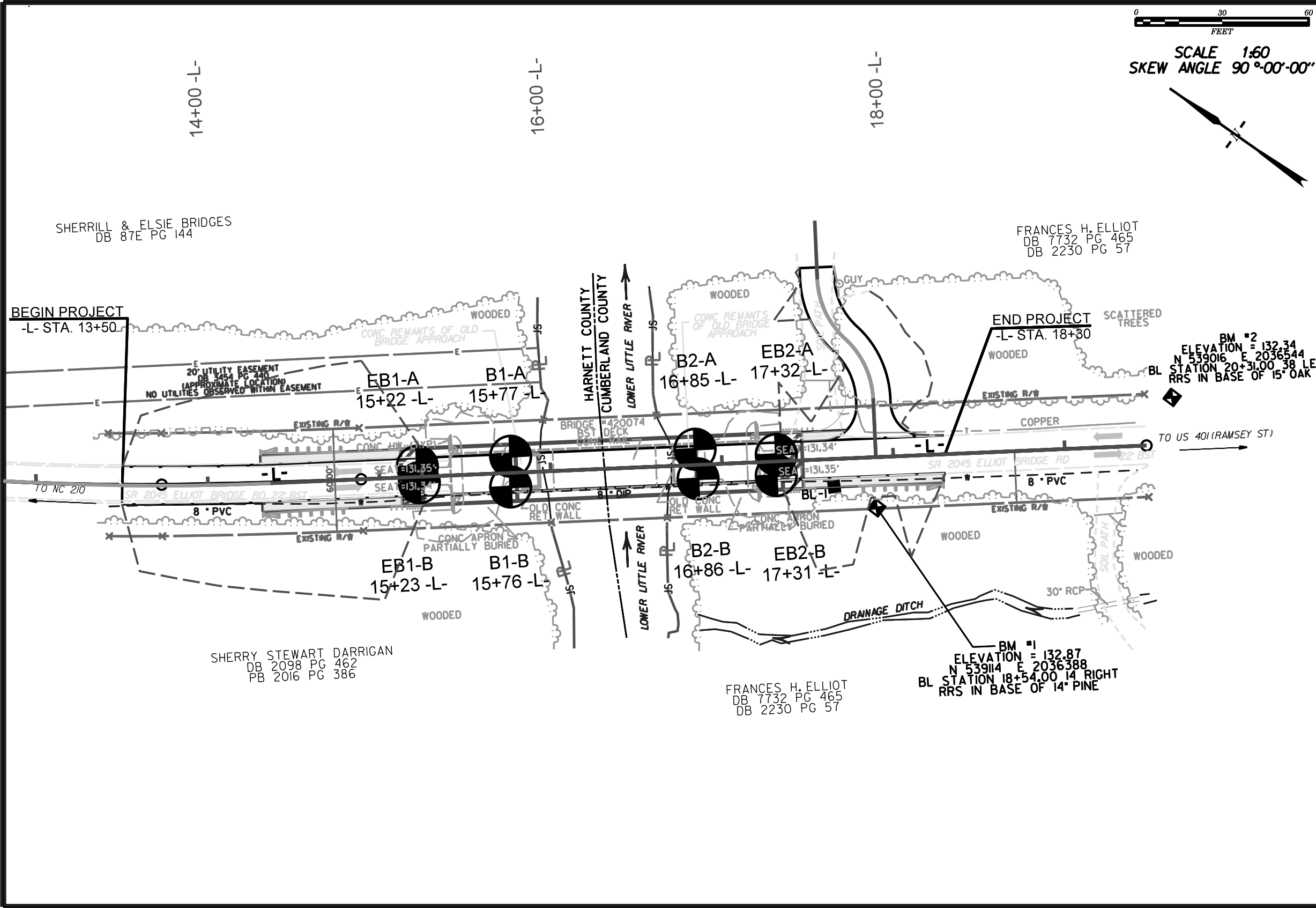


3150 SPRING FOREST ROAD, SUITE 100
RALEIGH, NORTH CAROLINA 27616
NC REGISTERED ENGINEERING FIRM: E-0869
NC REGISTERED GEOLOGIC FIRM: C-367



DocuSigned by:
Abner Riggs Jr. 3/18/2026
C2F6ACA84D274B1...
SIGNATURE DATE

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED



BP6.R019

SITE PLAN 003

NORTH CAROLINA
DEPARTMENT
OF TRANSPORTATION

Prepared For:



TIP PROJECT: BP6.R019
BRIDGE NO. 74 OVER LOWER LITTLE RIVER
ON SR 2045 (ELLIOT BRIDGE ROAD)

GEOTECHNICAL
UNIT

PREPARED BY

GEOTECHNICAL BORING REPORT
BORE LOG

WBS BP6.R019			TIP BP6.R019			COUNTY HARNETT, CUMBERLAND			GEOLOGIST HOWARD, J.						
SITE DESCRIPTION BRIDGE NO.74 OVER LOWER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)										GROUND WTR (ft)					
BORING NO. EB1-A			STATION 15+22			OFFSET 6 ft LT			ALIGNMENT -L-		0 HR. N/A				
COLLAR ELEV. 135.1 ft			TOTAL DEPTH 69.9 ft			NORTHING 539,342			EASTING 2,036,246		24 HR. 11.9				
DRILL RIG/HAMMER EFF./DATE TER4013 MOBILE B-57 88% 11/12/2024						DRILL METHOD Mud Rotary				HAMMER TYPE Automatic					
DRILLER TURNAGE, J.			START DATE 03/06/25			COMP. DATE 03/06/25			SURFACE WATER DEPTH N/A						
ELEV (ft)	DRIVE ELEV (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	MOI	LOG	SOIL AND ROCK DESCRIPTION	
			0.5ft	0.5ft	0.5ft	0	25	50	75	100				ELEV. (ft)	DEPTH (ft)
140															
135															
	134.1	1.0	3	8	9									135.1 134.4	0.0 0.7
														GROUND SURFACE	
														PAVEMENT (0.7" ASPHALT, ABC)	
130	131.0	4.1	5	8	7									ROADWAY EMBANKMENT MEDIUM DENSE, ORANGE, BROWN, SILTY FINE SAND, MOIST (A-2-4)	
	129.1	6.0	9	10	11										
125	126.0	9.1	4	4	3									126.1	9.0
														LOOSE, RED, BROWN, CLAYEY FINE SAND, MOIST (A-2-6)	
120	121.0	14.1	3	5	4									122.1	13.0
														ALLUVIAL LOOSE, GRAY, BROWN, SILTY FINE SAND, WET (A-2-4)	
115	116.0	19.1	2	1	0									118.1	17.0
														VERY SOFT, GRAY, BROWN, SILTY CLAY, FINE SAND, FINE ROUNDED GRAVEL, WET (A-7-6)	
110	111.0	24.1	11	15	21									112.1	23.0
														COASTAL PLAIN DENSE, LIGHT GREEN, GRAY, RED, BROWN, SILTY FINE SAND, MOIST (A-2-4) (CAPE FEAR FORMATION)	
105	106.0	29.1	8	12	14									107.1	28.0
														VERY STIFF, GRAY, RED, RED, FINE SANDY CLAY, MOIST (A-6)	
100	101.0	34.1	7	10	10									102.1	33.0
														MEDIUM DENSE, LIGHT GRAY, CLAYEY FINE SAND, MOIST (A-2-6)	
95	96.0	39.1	7	13	20									97.1	38.0
														HARD, RED, BROWN, GRAY, GREEN, FINE SANDY CLAY, MOIST (A-6)	
90	91.0	44.1	11	16	20										
85	86.0	49.1	15	16	20										
80	81.0	54.1	10	18	11									80.5	54.6
														RESIDUAL HARD, LIGHT GRAY, BROWN, GREEN, FINE SANDY SILT, QUARTIZ VEIN, SAPROLITIC, MOIST (A-4)	
75	76.0	59.1	7	15	29										
70	71.0	64.1	26	74/0.4										72.1	63.0
														WEATHERED ROCK (GREEN, BROWN, PHYLLITE)	
	66.0	69.1	41	59/0.3										65.2	69.9
														Boring Terminated at Elevation 65.2 ft IN WEATHERED ROCK (PHYLLITE)	

NCDOT BORE SINGLE BP6.R019 GEO_BRDG.GPJ NC_DOT.GDT 3/5/26

[illegible]

WBS			BP6.R019			TIP			BP6.R019			COUNTY			HARNETT, CUMBERLAND, J.			GEOLOGIST			HOWARD, J.																																																		
SITE DESCRIPTION																		BRIDGE NO.74 OVER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)						GROUND WTR (ft)																																															
BORING NO.						EB1-B						STATION						15+23						OFFSET						3 ft RT						ALIGNMENT						-L-						0 HR.				N/A																			
COLLAR ELEV.						135.0 ft						TOTAL DEPTH						74.3 ft						NORTHING						539,336						EASTING						2,036,239						24 HR.				FIAD																			
DRILL RIG/HAMMER EFF./DATE												TER4013 MOBILE B-57 88% 11/12/2024												DRILL METHOD												Mud Rotary												HAMMER TYPE												Automatic											
DRILLER						TURNAGE, J.						START DATE						03/04/25						COMP. DATE						03/04/25						SURFACE WATER DEPTH																		N/A																	
ELEV (ft)		DRIVE ELEV (ft)		DEPTH (ft)		BLOW COUNT			BLOWS PER FOOT					SAMP. NO.				LOG		SOIL AND ROCK DESCRIPTION																		DEPTH (ft)																																	
						0.5ft 0.5ft 0.5ft			0 25 50 75 100																																																														
140																																																																							
135																																																																							
		134.0		1.0		7 7 5														GROUND SURFACE																		0.0																																	
																				PAVEMENT																		0.9																																	
																				(0.9' ASPHALT, ABC)																																																			
130		130.9		4.1		3 3 3														ROADWAY EMBANKMENT																																																			
		129.0		6.0		6 6 7														LOOSE TO MEDIUM DENSE, BROWN,																																																			
																				ORANGE, SILTY FINE SAND, MOIST TO																																																			
125		125.9		9.1		3 2 2														WET (A-2-4)																																																			
120		120.9		14.1		5 6 5																																																																	
																				ALLUVIAL																		13.0																																	
																				STIFF, GRAY, FINE SANDY SILT, WET																																																			
																				(A-4)																																																			
115		115.9		19.1		2 2 3																																18.0																																	
																				MEDIUM STIFF, ORANGE, GRAY, SILTY																																																			
																				CLAY, TRACE FINE SAND, MOIST (A-7-6)																																																			
110		110.9		24.1		5 9 12																																23.0																																	
																				COASTAL PLAIN																																																			
																				VERY STIFF, GREEN, GRAY, FINE SANDY																																																			
																				SILT, MOIST (A-4)																																																			
																				(CAPE FEAR FORMATION)																																																			
105		105.9		29.1		14 13 17																																28.0																																	
																				VERY STIFF, GRAY, FINE SANDY CLAY,																																																			
																				SILTY SAND LENSE, MOIST (A-6)																																																			
100		100.9		34.1		12 13 15																																33.0																																	
																				MEDIUM DENSE, GRAY, SILTY FINE																																																			
																				SAND, MOIST (A-2-4)																																																			
95		95.9		39.1		12 18 25																																38.0																																	
																				HARD, GRAY, RED, GREEN, FINE SANDY																																																			
																				CLAY, FINE SAND, MOIST (A-6)																																																			
90		90.9		44.1		12 19 22																																																																	
85		85.9		49.1		22 32 38																																48.0																																	
																				VERY DENSE, GREEN, GRAY, SILTY FINE																																																			
																				SAND, MOIST (A-2																																																			

WBS			BP6.R019			TIP			BP6.R019			COUNTY			HARNETT, CUMBERLAND			GEOLOGIST			MARPLES, Z.																																						
SITE DESCRIPTION																	BRIDGE NO.74 OVER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)								GROUND WTR (ft)																																		
BORING NO.					B1-A					STATION					15+77					OFFSET					10 ft LT					ALIGNMENT					-L-					0 HR.		N/A																	
COLLAR ELEV.					113.5 ft					TOTAL DEPTH					63.0 ft					NORTHING					539,302					EASTING					2,036,283					24 HR.		FIAD																	
DRILL RIG/HAMMER EFF./DATE										TER4013 MOBILE B-57 88% 11/12/2024										DRILL METHOD										Mud Rotary										HAMMER TYPE										Automatic									
DRILLER					TURNAGE, J.					START DATE					03/26/25					COMP. DATE					03/27/25					SURFACE WATER DEPTH										N/A																			
ELEV (ft)		DRIVE ELEV (ft)		DEPTH (ft)		BLOW COUNT			BLOWS PER FOOT										SAMP. NO.				LOG		SOIL AND ROCK DESCRIPTION										DEPTH (ft)																								
						0.5ft 0.5ft 0.5ft			0 25 50 75 100																																																		
115																																																											
		113.5		0.0		5 6 4																			GROUND SURFACE										0.0																								
110		110.7		2.8		39 15 6															M				ROADWAY EMBANKMENT LOOSE TO MEDIUM DENSE, BROWN, TAN, SILTY FINE SAND, TRACE GRAVEL, MOIST TO WET (A-2-4)																																		
		105.8		7.7		10 16 19															W				ALLUVIAL										7.0																								
105		105.8		7.7		10 16 19															M				MEDIUM DENSE TO DENSE, GRAY, CLAYEY FINE SAND, MOIST (A-2-6)																																		
		100.8		12.7		11 15 14															M																																						
95		95.8		17.7		8 11 16															M																																						
		90.8		22.7		10 23 27															M																																						
90		90.8		22.7		10 23 27															M				COASTAL PLAIN HARD, GRAY, FINE SANDY CLAY, MOIST (A-6) (CAPE FEAR FORMATION)										22.0																								
		85.8		27.7		14 18 26															M																																						
85		85.8		27.7		14 18 26															M																																						
		80.8		32.7		9 10 12															M				RESIDUAL VERY STIFF TO HARD, GRAY, FINE SANDY CLAY, MOIST (A-6)										32.0																								
80		80.8		32.7		9 10 12															M																																						
		75.8		37.7		13 26 41															M																																						
75		75.8		37.7		13 26 41															M																																						
		70.8		42.7		20 33 67/0.4																			WEATHERED ROCK (GREEN, BROWN, PHYLLITE)										42.0																								
70		70.8		42.7		20 33 67/0.4																																																					
		65.8		47.7		40 60/0.4																																																					
65		65.8		47.7		40 60/0.4																																																					
		60.8		52.7		70 30/0.1																																																					
60		60.8		52.7		70 30/0.1																																																					
		55.8		57.7		100/0.4																																																					
55		55.8		57.7		100/0.4																																																					
		50.8		62.7		100/0.3																																																					
50		50.8		62.7		100/0.3																																																					
																									Boring Terminated at Elevation 50.5 ft IN WEATHERED ROCK (PHYLLITE)										63.0																								

WBS			BP6.R019			TIP			BP6.R019			COUNTY			HARNETT, CUMBERLAND			GEOLOGIST			MARPLES, Z.																																						
SITE DESCRIPTION																		BRIDGE NO.74 OVER LOWER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)																		GROUND WTR (ft)																							
BORING NO.						B1-B						STATION						15+76						OFFSET						8 ft RT						ALIGNMENT						-L-						0 HR.		N/A									
COLLAR ELEV.						113.5 ft						TOTAL DEPTH						67.5 ft						NORTHING						539,292						EASTING						2,036,269						24 HR.		14.6									
DRILL RIG/HAMMER EFF./DATE																		TER4013 MOBILE B-57 88% 11/12/2024																		DRILL METHOD						Mud Rotary						HAMMER TYPE						Automatic					
DRILLER						TURNAGE, J.						START DATE						03/19/25						COMP. DATE						03/19/25						SURFACE WATER DEPTH										N/A													
ELEV (ft)		DRIVE ELEV (ft)		DEPTH (ft)		BLOW COUNT			BLOWS PER FOOT										SAMP. NO.		MOI		LOG		SOIL AND ROCK DESCRIPTION																																		
						0.5ft 0.5ft 0.5ft			0 25 50 75 100																																																		
115																																																											
		113.5		0.0		2 2 2																			GROUND SURFACE 0.0																																		
110		111.2		2.3		1 1 10																			ROADWAY EMBANKMENT LOOSE TO MEDIUM DENSE, BROWN, GRAY, CLAYEY COARSE TO FINE SAND, GRAVEL, MOIST TO WET (A-2-6)																																		
105		106.2		7.3		10 16 16																																																					
100		101.2		12.3		11 11 12																			101.5 12.0																																		
95		96.2		17.3		10 17 26																			96.5 17.0																																		
90		91.2		22.3		11 22 34																			COASTAL PLAIN HARD, GRAY, SILTY CLAY, MOIST (A-7-6) (CAPE FEAR FORMATION)																																		
85		86.2		27.3		14 24 31																			91.5 22.0																																		
80		81.2		32.3		10 14 13																			VERY STIFF TO HARD, GRAY, BROWN, FINE TO COARSE SANDY CLAY, MOIST (A-6)																																		
75		76.2		37.3		15 30 45																			81.5 32.0																																		
70		71.2		42.3		17 35 47																			RESIDUAL HARD, BROWN, GRAY, SILTY CLAY, MOIST (A-7-6)																																		
65		66.2		47.3		28 67 33/0.1																			66.5 47.0																																		
60		61.2		52.3		19 47 53/0.3																			WEATHERED ROCK (GREEN, BROWN, PHYLLITE)																																		
55		56.2		57.3		32 68/0.2																			100/0.6																																		
50		51.2		62.3		100/0.2																			100/0.8																																		
		46.2		67.3		100/0.2																			100/0.7																																		
																									100/0.2																																		
																									100/0.2																																		
																									Boring Terminated at Elevation 46.0 ft IN WEATHERED ROCK (PHYLLITE)																																		

[illegible]

WBS			BP6.R019			TIP			BP6.R019			COUNT			HARNETT, CUMBERLAND			GEOLOGIST			MARPLES, Z.																																						
SITE DESCRIPTION																		BRIDGE NO.74 OVER LOWER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)																		GROUND WTR (ft)																							
BORING NO.						B2-B						STATION						16+86						OFFSET						8 ft RT						ALIGNMENT						-L-						0 HR.		N/A									
COLLAR ELEV.						113.0 ft						TOTAL DEPTH						62.2 ft						NORTHING						539,207						EASTING						2,036,339						24 HR.		FIAD									
DRILL RIG/HAMMER EFF./DATE																		TER4013 MOBILE B-57 88% 11/12/2024																		DRILL METHOD						Mud Rotary						HAMMER TYPE						Automatic					
DRILLER						TURNAGE, J.						START DATE						03/18/25						COMP. DATE						03/18/25						SURFACE WATER DEPTH												N/A											
ELEV (ft)		DRIVE ELEV (ft)		DEPTH (ft)		BLOW COUNT			BLOWS PER FOOT										SAMP. NO.		MOI		LOG		SOIL AND ROCK DESCRIPTION																																		
						0.5ft 0.5ft 0.5ft			0 25 50 75 100																																																		
115																																																											
		113.0		0.0		14 12 12																			GROUND SURFACE 0.0																																		
		111.1		1.9		40 60/0.2																			ROADWAY EMBANKMENT 1.5																																		
110																									VERY STIFF, BROWN, GRAY, FINE TO COARSE SANDY CLAY, WET (A-6)																																		
		106.1		6.9		12 14 13																			MEDIUM DENSE TO VERY DENSE, GRAY, SILTY FINE TO COARSE SAND, MOIST, WITH DEBRIS (A-2-4)																																		
105																																																											
		101.1		11.9		6 7 11																																																					
100																																																											
		96.1		16.9		4 5 7																																																					
95																									ALLUVIAL 16.5																																		
		91.1		21.9		9 12 18																			MEDIUM DENSE, GRAY, CLAYEY FINE TO COARSE SAND, MOIST TO SATURATED (A-2-6)																																		
90																									COASTAL PLAIN 21.5																																		
		86.1		26.9		19 18 21																			VERY STIFF TO HARD, GRAY, FINE SANDY CLAY, MOIST (A-6) (CAPE FEAR FORMATION)																																		
85																																																											
		81.1		31.9		11 16 22																																																					
80																									RESIDUAL 31.5																																		
		76.1		36.9		16 26 31																			HARD, BROWN, GRAY, SILTY CLAY, MOIST (A-7-6)																																		
75																																																											
		71.1		41.9		28 59 41/0.2																																																					
70																									WEATHERED ROCK 41.5																																		
		66.1		46.9		52 48/0.4																			(GREEN, BROWN, PHYLLITE)																																		
65																																																											
		61.1		51.9		100/0.4																																																					
60																																																											
		56.1		56.9		100/0.3																																																					
55																																																											
		51.1		61.9		100/0.3																																																					
50.8																									Boring Terminated at Elevation 50.8 ft IN WEATHERED ROCK (PHYLLITE) 62.2																																		

[illegible]

NCDOT BORE DOUBLE BP6.R019 GEO BRDG.GPJ NC_DOT.GDT 3/5/26

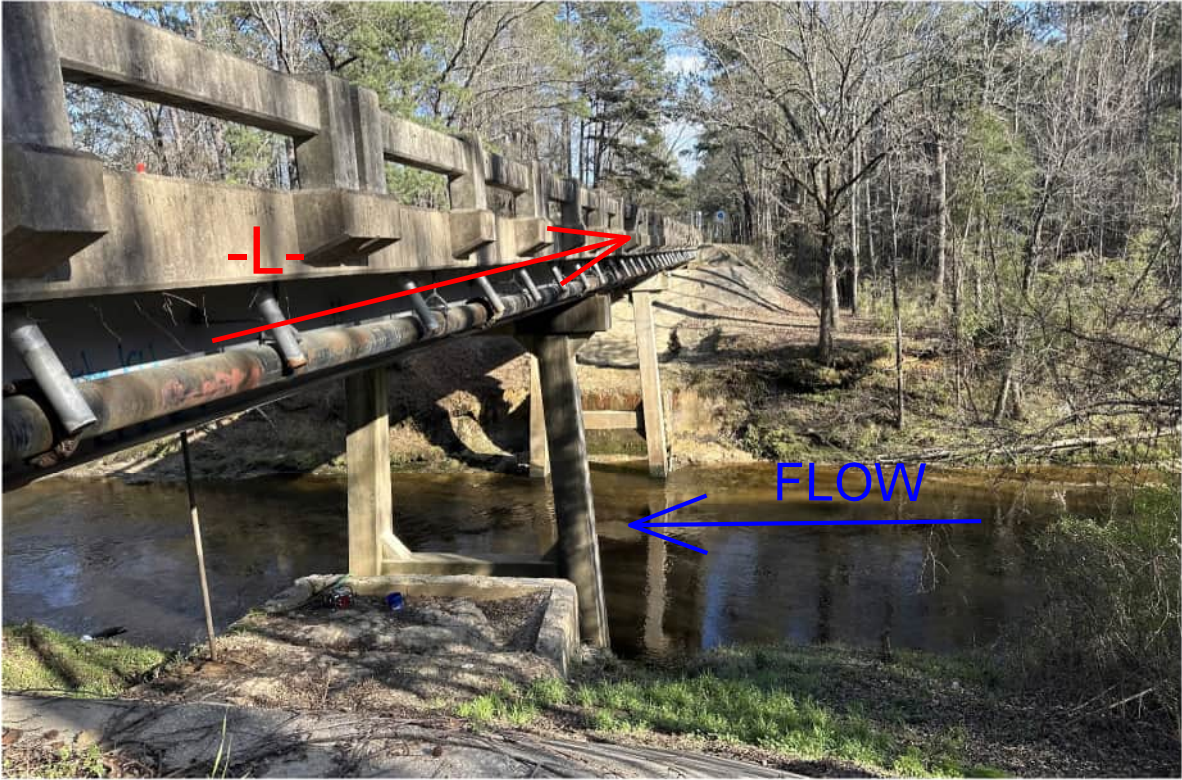
WBS BP6.R019			TIP BP6.R019			COUNTY HARNETT, CUMBERLAND			GEOLOGIST MARPLES, Z.					
SITE DESCRIPTION BRIDGE NO.74 OVER LOWER LITTLE RIVER ON SR 2045 (ELLIOT BRIDGE ROAD)									GROUND WTR (ft)					
BORING NO. EB2-B			STATION 17+31			OFFSET 8 ft RT			ALIGNMENT -L-			0 HR.	N/A	
COLLAR ELEV. 135.2 ft			TOTAL DEPTH 79.3 ft			NORTHING 539,172			EASTING 2,036,368			24 HR.	FIAD	
DRILL RIG/HAMMER EFF./DATE TER4013 MOBILE B-57 88% 11/12/2024						DRILL METHOD Mud Rotary				HAMMER TYPE Automatic				
DRILLER TURNAGE, J.			START DATE 03/24/25			COMP. DATE 03/25/25			SURFACE WATER DEPTH N/A					
ELEV (ft)	DRIVE ELEV (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	LOG	SOIL AND ROCK DESCRIPTION	
			0.5ft	0.5ft	0.5ft	0	25	50	75	100	MOI			
60						Match Line								
	56.1	79.1								100/0.8			WEATHERED ROCK (GREEN, BROWN, PHYLLITE) (continued)	
			100/0.2							100/0.2			55.9	79.3
Boring Terminated at Elevation 55.9 ft IN WEATHERED ROCK (PHYLLITE)														

SITE PHOTOGRAPHS

BRIDGE NO. 74 OVER LOWER LITTLE RIVER
ON SR 2045 (ELLIOT BRIDGE ROAD)



EAST APPROACH LOOKING WEST
ALONG -L- ALIGNMENT



SOUTH SIDE BRIDGE PROFILE LOOKING EAST
(DOWNSTREAM)



NORTH SIDE OF BRIDGE LOOKING SOUTH
(UPSTREAM)



WEST APPROACH LOOKING EAST
ALONG -L- ALIGNMENT