Scotland County CTP

Deficient Bridges

Bridge Number	Facility	Feature	Condition
6	SR1001 (Marston Road)	GUM SWAMP CREEK	SD & FO
8	SR1203 (North Turnpike Road)	LUMBER RIVER	SD & FO
9	US74 EBL	CSX RR	FO
11	SR1324 (Sneads Grove Road)	JORDAN'S CREEK	SD
15	US74 BUS EBL	US74 WBL	FO
17	US15/US401	GUM SWAMP	SD & FO
18	US501	LEITH'S CREEK	SD
23	US74 WBL	GUM SWAMP CREEK	FO
24	US501 BUS.	US74/US501	FO
26	NC79	US74	FO
27	SR1433 (McGirts Bridge Road)	BIG SHOE HEEL CREEK	SD & FO
30	SR1425 (Lees Mill Road)	JUNIPER CREEK	SD & FO
35	SR1105 (South Turnpike Road)	US74	FO
39	US15/401/501 SBL	US74 BUS, NC79	FO
40	SR1108 (X-Way Road)	US74	FO
42	US74 EBL	US15/US401/US501	FO
43	SR1645 (Dixie Guano Road)	LEITHS CREEK	SD & FO
45	US74/US501 WBL	US15/US401/US501	FO
49	US74 EBL	US15BUS/US401BUS	FO
51	US74 WBL	US15BUS/US401BUS	FO
55	US501	US74	FO
56	SR1601 (Old Johns Road)	US74	FO
57	US74 EBL	SOUTHERN RAILROAD	FO
60	US74 WBL	SOUTHERN RAILROAD	FO
65	US15/US501	JUNIPER CREEK	SD & FO
68	SR1323 (Highland Road)	US74	FO
70	SR1152 (Old wire Road)	JOE'S CREEK	FO
71	US74 EBL	LITTLE CREEK	SD
72	US74 WBL	LITTLE CREEK	SD
90	SR1438 (Caledonia Road)	LEITH'S CREEK	SD

SD = Sructurally Deficient

Structurally deficient means there are elements of the bridge that need to be monitored and/or repaired

FO = Functionally Obsolete

A functionally obsolete bridge is one that was built to standards that are not used today; do not have adequate lane widths, shoulder widths, or vertical clearances to serve current traffic demand or to meet the current geometric standards, or those that may be occasionally flooded.