

BRIDGE DATA

									PROJECT NO.	SHEET NO.	
									2026CPT.09.02.20291	13	
Map No.	Route No.	Route Name	Bridge No.	Feature Intersected	Floor Construction	Clear Roadway Width (Ft)	Horizontal Clearance Under (Ft.)	Vertical Clearance Under	Length (Ft)	Posting	Recommended Treatment, From Bridge Maintenance
1	SR1485	Hampton Rd	42	Muddy Creek	PPCBB/6.12" CWS	35.917	NA	NA	153	NA	DO NOT MILL OR PAVE
4	SR1841	City Lake Rd	90	Tinkers Creek	PPCCS,3.2"A WS	30.25	NA	NA	82	NA	Mill 11/2" and Pave 11/2"
5	SR2020	Lower Lake Rd	178	Jimmys Creek	PPCCSLAB,2 .25"AWS	24.083	NA	NA	62	NA	Mill 11/2" and Pave 11/2"
8	SR1757	Chestnut St	143	Rich Creek	PPC.C.S.,2" AWS	24	NA	NA	82	NA	Mill 11/2" and Pave 11/2"
11	SR1776	Joe Moore Rd	155	Kennedy Mill Creek	PPCCS, 2.5" AWS	27	NA	NA	97	NA	Mill 11/2" and Pave 11/2"
14	SR1272	Jersey Church Rd	258	Swearing Creek	AWS	29.583	NA	NA	170	NA	Mill 11/2" and Pave 11/2"