

CULVERT INSPECTION REPORT

CR-86 12-03

281660642CULVERT FILE NUMBER _____ CULVERT NUMBER GEA SR 166 6.384 _____ YEAR BUILT 9999

CO _____ ROUTE _____ SLM _____ ID _____

DISTRICT 12 SHAPE 1 MATERIAL 2 LENGTH 60MAX. HEIGHT OF COVER 2 FEATURE INT. _____LATITUDE 41.66424 LONGITUDE -81.0485ENTRY CLASS C NUMBER OF CELLS 1**CULVERT**

1. General	5	2. Culvert Alignment	6
3. Shape	5	4. Seams or Joints	7
5. Slab		6. Abutments	
7. Headwalls		8. End Structure	

CHANNEL

9. Channel Alignment	8	10. Protection	
11. Culvert Waterway Blockage	8	12. Scour	5

APPROACHES

13. Pavement	7	14. Guardrail		
15. Embankment	8			
16. Level of Inspection	V	GENERAL APPRAISAL & OPERATIONAL STATUS	5	A

RECOMMENDED REPAIR CODE(S): _____

COMMENTS:

INVERT IS RUSTED OUT CAUSING WATER TO FLOW UNDER THE PIPE AND SCOURING OF THE MATERIAL. CULVERT HAS AREAS OF DISTORTION WITH SETTLEMENT AND PONDING OF WATER. ABOUT 2' DEEP SCOUR HOLE AT THE OUTLET.

INSPECTED BY: JA DATE: 6/17/2011 REVIEWED BY: _____ DATE: _____