



CONDUIT INSPECTION REPORT (CFN: 1855247)

Ohio Department Of Transportation Ellis Report

User: ahavenar

Date: 08/22/2023

CR-86 04-2022

1855247

CONDUIT FILE NUMBER

COUNTY ROUTE SLM

LOG

SR 287

10.034

DISTRICT

07

SPAN

50

SHAPE

Pipe Arch

MATERIAL

Corrugated Metal - Non-Sectional Plate

LENGTH

40

ENTRY CLASS

A

NUMBER OF CELLS

1

LATITUDE

40.29412

LONGITUDE

-83.57854

FEATURE INTERSECTION

CONDUIT

1. Level of Inspection	Inspection from ends of conduit	2. Material	4 - Poor
3. Conduit Alignment	5 - Fair	4. Shape	4 - Poor
5. Seams or Joints	6 - Satisfactory	6. Slab	-
7. Abutments	-	8. Headwalls *	4 - Poor
9. End Structure	-		

CHANNEL

10. Channel Alignment	7 - Good	11. Protection	7 - Good
12. Conduit Waterway Blockage	5 - Fair	13. Scour **	7 - Good

APPROACHES

14. Pavement	6 - Satisfactory	15. Guardrail	-
16. Embankment	7 - Good		

GENERAL APPRAISAL & OPERATIONAL STATUS

4 - Poor

Open - no restriction

The lowest bold box item controls the General Appraisal.

* Refer to Figure 5 of CMM to determine if this is a Headwall Critical Conduit.

** Refere to Conduit Management Manual Inspection Item 13. Scour to determine if conduit is Scour Critical.

EXTENSIVE HEAVY RUST AND SCALE THROUGHOUT. PERFORATIONS THROUGHOUT INVERT. MISALIGNMENT OR SETTLEMENT THROUGHOUT. BULGES IN SIDE REAR. SAG IN TOP LEFT. DETERIORATION OF MASONRY END STRUCTURES WITH WALLS LEANING OUT AND REAR LEFT TOP MISSING. SEDIMENT BUILDUP THROUGH CULVERT. SETTLEMENT IN ASPHALT PAVEMENT IN RIGHT WHEEL TRACK EASTBOUND.

DATE: 07/19/2023