

Title * Plain City-Georgesville CAN-7-3.96

Culvert/Bridge Number CAN-7-3.96

Geo Location 40.01090629362886 -83.26202273368835

General Appraisal 6 Satisfactory condition - structural elements show some deterioration

Span Size 72 inch

Culvert Length 40 ft

Size of Culvert 72 inch

Type Culvert Metal

Conduit

Level of Inspection M- MANNED ENTRY INSPECTION

Material 8 VERY GOOD

Conduit Alignment 7 GOOD

Shape 6 SATISFACTORY

Seams and Joints 7 GOOD

Slab

Abutments

Headwalls

End Structure

Channel

Channel Alignment 8 Very Good Channel has straight alignment for more than 100 feet upstream. Flow hits protective materials placed to protect conduit material.

Conduit Waterway Blockage 8 Very Good Minor amounts of sediment build-up with no appreciable loss of opening.

Scour 6 Satisfactory Minor scour holes, 1 foot or less deep, developing at inlet or outlet. Footings along the side are exposed less than 6 inches.

Channel Projection 8 Very Good No noteworthy deficiencies which affect the condition of the channel protection 100 feet upstream. Banks are protected or well vegetated.

Approaches

Pavement 9 Excellent No noticeable defects.

Guardrail 8 Very Good No noteworthy deficiencies that affect the condition of the guardrail within 50 feet of the conduit.

Embankment 9 Excellent No noteworthy deficiencies which affect the condition of the embankment up to 50 feet away from the conduit.

Comments Top of culvert smashed in and deformed. Possibly from driving guardrail posts.

Owner Rapp, Aaron

Completed DateTime 12/11/2024 12:00:00 AM

Request Category Culvert Inspection

Group Ops-Drainage