

Title * Kiousville-Georgesville FAI-53-2.80
Culvert/Bridge Number FAI-53-2.80
Geo Location 39.82755231289774 -83.26396733522417
General Appraisal 9 As built condition
Span Size 68 inches
Culvert Length 40 feet
Size of Culvert 43x68
Type Culvert RCP

Conduit

Level of Inspection X - INPSECTED FROM ENDS OF CONDUIT (NON-ENTRY)
Material 9 EXCELLENT
Conduit Alignment 9 EXCELLENT
Shape 9 EXCELLENT
Seams and Joints 9 EXCELLENT
Slab
Abutments
Headwalls
End Structure

Channel

Channel Alignment 7 Good Silt and gravel buildup restrict half of the channel. Tree or bush growing in the channel.
Conduit Waterway Blockage 8 Very Good Minor amounts of sediment build-up with no appreciable loss of opening.
Scour 8 Very Good Minor scour holes developing at inlet or outlet. Scour protection placed.
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 8 Very Good Hairline cracks in pavement. Minor scaling.
Guardrail
Embankment 9 Excellent No noteworthy deficiencies which affect the condition of the embankment up to 50 feet away from the conduit.
Comments
Owner Rapp, Aaron
Completed DateTime 01/03/2025 12:00:00 AM
Request Category Culvert Inspection
Group Ops-Drainage