

MICHIGAN DEPARTMENT OF TRANSPORTATION

CULVERT SAFETY INSPECTION REPORT

Facility	Latitude / Longitude	MDOT Structure ID	Structure Condition
Feature	Length / Width / Spans	Owner	
Location	Built / Recon. / Paint / Ovly.	TSC	Operational Status
Region / County	Material / Design	Last NBI Inspection	Scour Evaluation

CULVERT INSPECTION

Inspector Name	Agency / Company Name	Insp. Freq.	Insp. Date
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GENERAL NOTES

NBI INSPECTION

1. Culvert Rating (SIA-62)

2. Channel (SIA-61)

3. Scour

AASHTO ELEMENTS

(English Units)

Element Number	Element Name	Total Quantity	Unit	Good CS1	Fair CS2	Poor CS3	Severe CS4
<u>Culvert</u>							

Scour Countermeasure

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MISCELLANEOUS

Guard Rail

<u>Item</u>	<u>Rating</u>
36A. Bridge Railings	
36B. Transitions	
36C. Approach Guardrail	
36D. Approach Guardrail Ends	

Other Items

<u>Item</u>	<u>Rating</u>
71. Water Adequacy	
72. Approach Alignment	
Special Insp. Equipment	
Underwater Insp. Method	

RECOMMENDATIONS & ACTION ITEMS

Recommendation Type	Priority	Description
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