

MICHIGAN DEPARTMENT OF TRANSPORTATION

FATIGUE SENSITIVE INSPECTION REPORT [SIA #92-D]

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

FATIGUE SENSITIVE SPECIAL INSPECTION

Inspector Name	Agency / Company Name	Insp. Freq.	Insp. Date
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SPAN CONFIGURATION

Bridge Type	Appr Span Type
Main Span	Appr Span
# of Main Spans	# of Appr Span
Lanes On	Lanes Under
47L-Left Horizontal Clear (ft)	47R-Right Horizontal Clear (ft)
54B-Left Underclearance (ft in)	54D-Right Underclearance (ft in)

NBIS RATINGS & COMMENTS (Latest Inspection Ratings Transferred from BSIR)

Stringer (SIA-59):

Paint (SIA-59A):

FATIGUE SENSITIVE ELEMENTS

FS Element

MISCELLANEOUS FIELD NOTES

Traffic Control	Comments:
Special Equipment	Comments:
Photographs	

RECOMMENDATION AND ACTION ITEMS