

Inspector: Fowler, Michael
Inspection Date: 09/15/2026

Structure Number: 7905165
Facility Carried: COUNTY ROAD 68

Ohio Bridge Inspection Summary Report

TUS-00250-1890 (7905165)

B.L.04: District District 11 31066 - GOSHEN TWP (TUS county)
B.CL.02: Major Maint. 01 - State Highway Agency /
B.CL.02.02: Rou. Maint A/B 02 - County Highway Agency /
B.CL.02.03: Inspection A/B 01 - State Highway Agency /

5A: Inventory Route 1 C0068
7: Facility On COUNTY ROAD 68
6: Feature Ints US 250-SR 800
9: Location 1.75 MI. E. OF JCT. SR259
Lat, Lon 40.438192 -81.379384

Condition	
B.C.01: Deck	6
58.01: Wearing Surface	7
B.C.08: Joint	5
B.C.02: Superstructure	7
59.01: Paint & PCS	5
B.C.03: Substructure	7
B.C.09: Channel	N
B.C.11: Scour	N
B.C.10: Channel Prot.	N
B.C.05: Bridge Railing	6
B.C.06: Transitions	4
B.C.07: Bearings	6
B.C.04: Culverts	N
Ohio GA	7

Appraisal	
B.AP.03: Scour Vul.	Not over Waterway

Geometric	
B.G.01: NBIS Bridge Length (ft)	211
B.G.02: Total Bridge Length (ft)	215
B.G.03: Max Span (ft)	62
B.G.05: Deck Width, Out-To-Out (ft)	36.3
B.G.16: Calc Deck Area (sf)	7804.5
B.G.09: Appr Roadway Width (ft)	34.0
B.G.06: Bridge Width, Curb-Curb (ft)	34.0
B.G.07: Curb/SW Width: Left (ft)	2
B.G.08: Curb/SW Width: Right (ft)	2
B.G.11: Skew (deg)	21
54B: Min Vert Underclearance (ft)	15.25
336A: Min Vert Clrnce IR Cardinal (ft)	99
336B: Min V Clr IR Non-Cardinal (ft)	0
B.SP.16.02: Culvert Length (ft)	0

Load Posting	
41: Op/Post/Closed	A - Open
70: Posting	5 - Equal to or above legal loads
70.01: Date	
70.02: Sign Type	
734: Percent Legal (%)	115
B.LR.03: Rating Date	11/12/2019
B.LR.04: Rating Method	LRFR - Load and Resistance Factor Rating

Structure Type	
43: Bridge Type	4 - Steel continuous 02 - Stringer/Multi-beam or Girder N - Not Applicable

45: Spans Main / Approach 4 / 0
107: Deck Type 1 - Concrete Cast-in-Place
408: Composite Deck N - Non-composite Construction
414A Joint Type 1 2 - Sliding Metal Plate Angle
414B: Joint Type 2 4 - Poured
108: Wearing Surface 5 - Epoxy Overlay
5 - Asphalt
B.SP.10.03: WS Date 01/01/1992
B.SP.10.02: WS Thick (in) 3
B.SP.07.01: PCS Type 5 - Paint System OZEU
483: PCS Date 09/30/2020
453: Bearing Type 1 3 - Sliding (Bronze)
455: Bearing Type 2 B - Fixed
528: Foundn: Abut Fwd A - Cast-in-Place Reinforced Concrete Piles (12" diameter)
533: Foundn: Abut Rear A - Cast-in-Place Reinforced Concrete Piles (12" diameter)
536: Foundn: Pier 1 A - Cast-in-Place Reinforced Concrete Piles (12" diameter)
539: Foundn: Pier 2 N - None (Such as most Culverts)

Age and Service	
B.W.01: Year Built / Rehab	1966 / 0000
42A: Service On	1 - Highway
42B: Service Under	1 - Highway, with or w/out pedestrian
28A: Lanes on	02
28B: Lanes Under	04
19: Bypass Length	0
29: ADT	3216
109: % Trucks (%)	5

Inspections	
B.IE.03 Routine Insp.	Months 12 10/15/2025
B.IE.03: NSTM Insp.	N 0
B.IE.03: UW Insp.	0
B.IE.03: Special Insp.	0
UBIT Insp.	N 0
Drone Insp.	N 0
Inspector	Fowler, Michael







































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