



C.8.

February 2, 2026

City of Crosslake  
Char Nelson, Clerk  
City Hall, 37028 County Rd 66  
Crosslake, Minnesota 56442

Re: Annual Bridge Inspections

Dear Char Nelson,

The annual bridge inspections for 2025 have been completed in accordance with Minnesota Statutes, Chapter 165. A bridge is defined as a drainage structure with a span of 10-feet or more; therefore, large culverts are considered bridges for inspection purposes as well as the more conventional bridge structures. A copy of the inspection report for bridges inspected in 2025 under your jurisdiction is enclosed. Please note that all bridges are not necessarily inspected each year. Depending on the type and condition of a structure the inspection frequency may be as high as a 48-month interval.

The key information to look at on the inspection report may be the comments made by the Inspector and any change in an element condition from years prior printed in red. The "Sufficiency Rating" has moved to the first page of the "Minnesota Bridge Inspection Report", located on right, just above the first element in the report.

Since bridges represent a considerable investment of taxpayer dollars, you are encouraged to seriously review each report as well as conduct an on-site review of your bridges to confirm existing conditions and take appropriate action. This office is available to provide advice as to maintenance procedures and answer any questions related to bridges. You may contact the following: Wayne Dosh, Senior Engineering Technician and Certified Bridge Inspector; Rob Hall, Assistant County Highway Engineer and Timothy Bray, County Highway Engineer.

Sincerely,

Timothy Bray P.E.  
County Highway Engineer

By: Wayne Dosh  
Wayne Dosh Senior Engineering Technician

Timothy V. Bray  
County Engineer  
Highway Department  
16589 County Road 142  
Brainerd, MN 56401

Office: (218) 824-1110  
[www.crowwing.org](http://www.crowwing.org)

**Our Vision:** Being Minnesota's favorite place.  
**Our Mission:** Serve well. Deliver value. Drive results.  
**Our Values:** Be responsible. Treat people right. Build a better future.

# ROUTINE (SNBI) BRIDGE INSPECTION REPORT



**Bridge # 18533**

## DREAM ISLAND RD over CHANNEL LITTLE PINE LK

**District:** District 3      **County:** 18 - Crow Wing      **City/Township:** 13978 - Crosslake  
**State:** 27 - Minnesota      **Owner:** L03 - City or municipal highway agency      **Maint Area:**      **Crew:**

**Date of Inspection:** 11/04/2025  
**Inspection Types:** Routine (SNBI)  
**Equipment Used (Routine):** A05 - Waders, IX - Other

**Inspection Agency:** Crow Wing County

**Inspectors:** Wayne Dosh

**Report Written By:** Dosh, Wayne

**Report Reviewed By:** Timothy Bray

**Final Report Date:** 01/09/2026



# Minnesota Structure Inventory Report

Bridge Number: 18533 Feature Carried: DREAM ISLAND RD Feature Intersected: CHANNEL LITTLE PINE LK

IDENTIFICATION			
Loc.: 1.7 MI E OF JCT CSAH 6	Sect. Twp. Range: 10 137N 27W	Year Built: 2017	Rehab Yr:
Lat/Long: 46.700311, -94.076317	Agency Br No: CITY34	Date Opened: 11/13/2017	
County: 18 - Crow Wing	Bridge Name:	BB Number: N	
City: Cross Lake Town:	Insp. Agency: Crow Wing County	BB Lead State:	
District: District 3 Maint Area:	Custodian: L03 - City or municipal highway agency	Historical Sign: 7	
Bridge Crew:	Owner: L03 - City or municipal highway agency	Ref.Post: 002+00.070	

STRUCTURE GEOMETRY		CONDITION AND APPRAISAL RATINGS		INSPECTION EVENTS	
Service Carried: 1-Highway - with LRS		Condition		Last Reviewed By: Timothy Bray	
Service Under: 6-Waterway		Bridge Condition: G - Good		Preferred Interval:	
MN Span Material: 5 - Prestress or Precast		Deck: 7 - GOOD		Days in field: 1 Day/s	
MN Span Design: 01 - Beam Span		Superstructure: 8 - VERY GOOD		Routine	
NBIS Length (ft): 48.1		Substructure: 8 - VERY GOOD		Last Routine: 11/04/2025	
Max Span Length (ft): 46.0		Culvert: N - NOT APPLICABLE		Routine Interval: 24	
Min Span Length (ft): 46.0		Railings: 7 - GOOD		Next Routine Due: 11/30/2027	
Width Out-to-Out / Barrel Len.: 22.0		Transitions: N - NOT APPLICABLE		NSTM	
Br. Width Curb-to-Curb (ft): 20.0		Bearings: 8 - VERY GOOD		NSTM Required: N - NSTM inspection not required	
Deck Install year: 2016		Joints: N - NOT APPLICABLE		Last NSTM:	
Wear Course Fill Depth (ft)/Year: 0.00 Yr: 2017		Channel: 8 - VERY GOOD		NSTM Condition: N - NOT APPLICABLE	
Culvert Type:		Channel Protection: 8 - VERY GOOD		Fatigue Details E/E: 0	
Roadway Area (sq ft): 963		Scour: 8 - VERY GOOD		Underwater	
Deck Area (sq ft): 1060.0		Appraisal		Underwater Req: N - Underwater inspection not required	
Approach Rdwy Width (ft): 20.0		Approach Alignment: F - Fair		Last Underwater:	
Median Type: 0 - No median		Scour Vulnerability: A		Underwater Cond: N - NOT APPLICABLE	
Median Width (ft): 0.0		Overtopping Likeli.: 1 - Remote - once every 100 years or less frequently		Pinned Assembly (Special)	
Max. Bridge Height (ft): 8		PAINT		Pinned Detail (Y/N): N	
Skew: 0		Year Painted:		Last Pinned Insp:	
Sidewalk Width: LT: 0.0 RT: 0.0		Painted Area: sq ft		Pinned Interval:	
BRIDGE BARRIERS AND TRANSITIONS		Primer Type:		In-Depth/Complex (In Depth)	
Barrier Code NW: 55		Finish Type:		Complex Required: N - Bridge does not have complex feature	
Barrier Code S/E: 55		Paint Prop:		Last Complex:	
Median Barrier: NN		Paint Spec:		Complex Interval:	
Railing Crash: 3504		SIGNS		WATERWAY	
Transition Crash: N		Load Posting: 0 - Not Required		MN Scour Code: L	
LOAD CAPACITY		Horizontal Clear: 1 - Object Markers		MN Scour Eval Year: 2016	
Status: A - Open		Vertical Clearance: N - Not Applicable		POA Required: 0 - A scour POA is not required.	
Design Load: HL93 - HL-93		Traffic: 0 - Not Required		NBI Waterway Open: 69	
Design Method:		IMPROVEMENT COSTS (TWP)		NBI Drainage Area: 150	
Load Posting:		Proposed Work:		Flood Zone:	
Inventory Rating: 1.25		Proposed Structure:			
Operating Rating: 2.48		Year of Estimate:			
Rating Date: 2016-05-18		Improvement Cost:			
Permit Codes: 1 1 1					

## SNBI Bridge Items: Required Data Collection

Fields with an \* (asterix) must have a value

Bridge Number: 18533      Feature Carried: DREAM ISLAND      Feature Intersected: CHANNEL LITTLE PINE LK  
RD

INSPECTION DETAILS		FIELD COLLECTION - Bridge Railing Crash Test Rating	
Last Routine Date / Freq:	11/04/2025      24 Months	If railing/guardrail is not present AND not required B.RH.01/.02 and B.C.05/.06 should be coded N	
Bridge Condition	G - Good	Barrier Codes:    NW: <input type="text" value="55"/> S/E: <input type="text" value="55"/> Med: <input type="text" value="NN"/>	
Status:	A - Open	*B.RH.01: Bridge Railings <input type="text" value="3504 - NCHRP 350 (1993) - Test Level 4"/>	
Inspection Agency:	Crow Wing County	*B.RH.02: Transitions <input type="text" value="N - Not Applicable"/>	
Latitude/Longitude:	46.700311 , -94.076317		
STRUCTURE		FIELD COLLECTION - Measurements	
Service Carried:	<input type="text" value="1-Highway - with LRS"/>	*B.G.12: Curved Bridge <input type="text" value="N - Not Curved"/>	
Service Under:	<input type="text" value="6-Waterway"/>	*B.G.13: Max Bridge Height <input type="text" value="8"/>	
MN Span Design:	<input type="text" value="01 - Beam Span"/>	*B.G.04: Minimum Span Length <input type="text" value="46.0"/>	
MN Span Material:	<input type="text" value="5 - Prestress or Precast"/>		
Posted Load:	Veh:      Semi:      DbI:	FIELD VERIFICATION - If skewed use the formula Measurement / cos(skew) for Bridge Length and Max Span	
CONDITION - Values can not be 9			
B.C.01: Deck Rating:	<input type="text" value="7 - GOOD"/>	B.G.01: NBIS Bridge Length	<input type="text" value="48.1"/>
B.C.02: Superstructure Rating	<input type="text" value="8 - VERY GOOD"/>	B.G.03: Max Span Length	<input type="text" value="46.0"/>
B.C.03: Substructure Rating	<input type="text" value="8 - VERY GOOD"/>	B.G.05: Bridge Width O-O	<input type="text" value="22.0"/>
B.C.04: Culvert Rating	<input type="text" value="N - NOT APPLICABLE"/>	B.G.06: Bridge Width C-C	<input type="text" value="20.0"/>
*B.C.05: Bridge Railing Rating	<input type="text" value="7 - GOOD"/>	B.G.07: N/W Curb or SW Width	<input type="text" value="0.0"/>
*B.C.06: Rail Transition Rating	<input type="text" value="N - NOT APPLICABLE"/>	B.G.08: S/E Curb or SW Width	<input type="text" value="0.0"/>
*B.C.07: Bearing Rating	<input type="text" value="8 - VERY GOOD"/>	Deck Install Year	<input type="text" value="2016"/>
*B.C.08: Joint Rating	<input type="text" value="N - NOT APPLICABLE"/>	Wear Surface Install Year	<input type="text" value="2017"/>
B.C.09: Channel Rating	<input type="text" value="8 - VERY GOOD"/>	Wear Course Fill Depth (ft)	<input type="text" value="0.00"/>
*B.C.10: Channel Prot. Rating	<input type="text" value="8 - VERY GOOD"/>	B.G.09: Approach Rdwy Width	<input type="text" value="20.0"/>
*B.C.11: Scour Rating	<input type="text" value="8 - VERY GOOD"/>	B.G.10: Bridge Median	<input type="text" value="0 - No median"/>
		MnDOT Median Width	<input type="text" value="0.0"/>
		B.G.11: Skew	<input type="text" value="0"/>
APPRAISAL			
B.AP.01: Approach Alignment	<input type="text" value="F - Fair"/>		
B.AP.02: Overtopping Lik.	<input type="text" value="1 - Remote - once every 100 years or less frequently"/>		



# MINNESOTA BRIDGE INSPECTION REPORT

01/15/2026

## BRIDGE 18533 M 24 OVER CHANNEL LITTLE PINE LK

County: Crow Wing	Location: 1.7 MI E OF JCT CSAH 6	Length: 48.1 ft.
City: Cross Lake	Route: 10 - MUN 24 Ref. Pt.: 002+00.070	Deck Width: 22.0 ft.
Township:	Control Section:	Rdwy. Area/ Pct. Unsnd: 963 sq. ft. / %
Section: 10 Township: 137N Range: 27W Maint. Area:		Paint Area/ Pct. Unsnd: sq. ft. / %
Span Type: 5 - Prestressed Concrete 2 - Stringer/ Multi-beam or Girder	Local Agency Bridge Nbr.: CITY34	Culvert: N/A
List:		Postings:

NBI Deck: 7 Super: 8 Sub: 8 Chan: 8 Culv: N  
 Open, Posted, Closed: A - Open  
 MN Scour Code: L - STBL - LOW RISK

Appraisal Ratings - Approach: 6 Waterway: 9	Unofficial Structurally Deficient N
Required Bridge Signs - Load Posting: 0 - Not Required	Unofficial Functionally Obsolete N
Horizontal: 1 - Object Markers	Unofficial Sufficiency Rating 93.5
Traffic: 0 - Not Required	
Vertical: N - Not Applicable	

ELEM NBR	ELEMENT NAME	REPORT TYPE	INSP. DATE	QUANTITY	QTY CS 1	QTY CS 2	QTY CS 3	QTY CS 4
12	Reinforced Concrete Deck	Routine (SNBI)	11/04/2025	1060 SF	1060	0	0	0
		Routine	11/02/2023	1060 SF	1060	0	0	0
Notes: 11/04/2025 - 11/02/2023: There are some minor transverse random cracks with minor leaching visible on the side of the deck and minor longitudinal cracks at deck ends. There are minor longitudinal cracks visible on the bottom of the deck following the rebar chairs. None of the cracks visible have any leaching or efflorescence. 11/03/2021: There are minor longitudinal cracks visible on the bottom of the deck following the rebar chairs. None of the cracks visible have any leaching or efflorescence. 11/05/2019: Like new.								
510 - Wearing Surfaces		Routine (SNBI)	11/04/2025	963 SF	963	0	0	0
		Routine	11/02/2023	963 SF	963	0	0	0
Notes: 11/04/2025 - 11/02/2023: The surface of the deck has minor unsealed transverse cracks across the deck and minor longitudinal cracks, 10' to 15' long, located at the roadway centerline over the abutments at both ends of the deck. 11/03/2021: The surface of the deck has minor longitudinal cracks, 10' to 15' long, located at the roadway centerline over the abutments at both ends of the deck. 11/05/2019: Like new.								
109	Prestressed Concrete Open Girder/ Beam	Routine (SNBI)	11/04/2025	189 LF	189	0	0	0
		Routine	11/02/2023	189 LF	189	0	0	0
Notes: 11/04/2025 - 11/02/2023: No notable defects or deterioration.								
215	Reinforced Concrete Abutment	Routine (SNBI)	11/04/2025	73 LF	73	0	0	0
		Routine	11/02/2023	73 LF	73	0	0	0
Notes: 11/04/2025 - 11/02/2023: No notable defects or deterioration.								
332	Timber Bridge Railing	Routine (SNBI)	11/04/2025	99 LF	83	16	0	0
		Routine	11/02/2023	99 LF	83	16	0	0
Notes: 11/04/2025 - 11/02/2023: All of the rail posts have checks or shakes that penetrates 5% to 50% of the post thickness. 11/03/2021: Timber railing is in good condition. All connections are in place and functional. Timber railing does in fact measure 99 feet!								
800	Critical Deficiencies or Safety Hazards	Routine (SNBI)	11/04/2025	1 EA	1	0	0	0
		Routine	11/02/2023	1 EA	1	0	0	0

**BRIDGE 18533 M 24 OVER CHANNEL LITTLE PINE LK**

ELEM NBR	ELEMENT NAME	REPORT TYPE	INSP. DATE	QUANTITY	QTY CS 1	QTY CS 2	QTY CS 3	QTY CS 4
822	Bituminous Approach Roadway	Routine (SNBI)	11/04/2025	2 EA	2	0	0	0
		Routine	11/02/2023	2 EA	0	2	0	0
Notes: 11/04/2025: Approaches have been patched and seal coated. There has been no new settlement since the approaches were seal coated. 11/02/2023 - 11/03/2021: Minor settlement has occurred at the abutments in the approaches. There is a bituminous patch present at the deck joint to prevent plows from catching the concrete deck. 11/05/2019: Approaches were paved spring 2018.								
855	Secondary Members (Superstructure)	Routine (SNBI)	11/04/2025	1 EA	1	0	0	0
		Routine	11/02/2023	1 EA	1	0	0	0
Notes: 11/04/2025 - 11/02/2023: Isolated minor cracks in the concrete diaphragms.								
891	Other Bridge Signing	Routine (SNBI)	11/04/2025	1 EA	1	0	0	0
		Routine	11/02/2023	1 EA	1	0	0	0
Notes: 11/04/2025 - 11/03/2021: Object markers have been mounted on posts and are 4' above the pavement, back from the bridge railing. Object marker sign reflective sheeting has minor damage, suspect from being initially installed too low and damage was done by the plow or a sweeper. 11/05/2019: Object markers are mounted on the bridge railing and the bottom of the signs are inches above the roadway pavement. The Minnesota Manual on Uniform Traffic Control Devices states the bottom of the object marker should be installed 4 feet above the pavement.								
892	Slopes & Slope Protection	Routine (SNBI)	11/04/2025	1 EA	1	0	0	0
		Routine	11/02/2023	1 EA	1	0	0	0
Notes: 11/04/2025 - 11/02/2023: Past eroded areas have been repaired with sewer rock. Slopes appear to be stable. 11/03/2021: Erosion behind the wing-walls appears to have stabilized. Erosion appears to have been initially caused by utility work in the area of the west wingwalls. 11/05/2019: Erosion occurring behind the wing-walls at the SW and NW corners. It appears the erosion was caused by utility work in the area of the wingwall.								
893	Guardrail	Routine (SNBI)	11/04/2025	1 EA	0	1	0	0
		Routine	11/02/2023	1 EA	1	0	0	0
Notes: 11/04/2025: The cable guardrail on the bridge approaches is again low, continuing to settle and tip. 11/02/2023: Repairs have been made. No notable damage or deterioration. 11/03/2021: The cable guardrail on the north side of the bridge has settled. Today the height to the center cable measures 14 inches, and should measure 24 inches. The SW cable has had a traffic impact bending over 2 posts in the middle of the run and the king post at the bridge in the SW run is leaning slightly to the south. 11/05/2019: Cable has now been installed on the south approach as well. Again none of the cable is attached to the bridge and the anchorage for the cable is installed just before the wing-walls. The SW cable has had a traffic impact bending over 2 posts in the middle of the run and the king post at the bridge in the SW run is leaning slightly to the south. 12/06/17: Cable guardrail installed on both sides of the north approach only. Guardrail is not attached to the bridge.  The cable rail in place with the original bridge on this site was installed to discourage snowmobilers from using the road embankment as a launch pad.								
894	Deck & Approach Drainage	Routine (SNBI)	11/04/2025	1 EA	0	1	0	0
		Routine	11/02/2023	1 EA	0	1	0	0
Notes: 11/04/2025 - 11/03/2021: Water is draining the minor erosion behind the wingwalls and through the cork joints, then draining across the bridge seat.								
899	Miscellaneous Items	Routine (SNBI)	11/04/2025	1 EA	1	0	0	0
		Routine	11/02/2023	1 EA	1	0	0	0
Notes: 11/04/2025 - 11/03/2021: Utility is attached to the west bridge curb.								
900	Protected Species	Routine (SNBI)	11/04/2025	1 EA	0	1	0	0
		Routine	11/02/2023	1 EA	0	1	0	0
Notes: 11/04/2025 - 11/05/2019: None observed.								
885	Seour	Routine (SNBI)	11/04/2025	0 EA	0	0	0	0

**BRIDGE 18533 M 24 OVER CHANNEL LITTLE PINE LK**

ELEM NBR	ELEMENT NAME	REPORT TYPE	INSP. DATE	QUANTITY	QTY CS 1	QTY CS 2	QTY CS 3	QTY CS 4
	<p>General Notes: 11/04/2025: Assisted by Justin Larson. 11/04/2025: Waded under the bridge. Water is 2 feet deep. 11/02/2023: Water was about 2' deep. Inspected without waders or boat today. 11/03/2021 - 11/05/2019: Was able to wade beneath the bridge. Water depth in the channel is 2 - 2.5 feet deep today. 12/06/17: Bridge has opened to traffic on November 13th of 2017. Was able to walk beneath the bridge to inspect. Water is open beneath bridge today. Water depth in the channel under the bridge is 1-1.5 feet deep. Roadway approaches are gravel and will not be paved till spring. The, "dummy" inspection was created by the MnDOT Bridge Office — THIS IS NOT AN ACTUAL FIELD INSPECTION.</p>							
	58. Deck NBI: 11/04/2025: Some minor defects. Minor cracks longitudinal cracks on the bottom of the deck following the reinforcement chairs. Some minor cracks visible on the top at the ends of the deck. there are some moderate cracks seen on the outside face of the bridge with light efflorescence.							
	36A. Brdg Railings NBI:							
	36B. Transitions NBI:							
	36C. Appr Guardrail NBI:							
	36D. Appr Guardrail Terminal NBI:							
	59. Superstructure NBI:							
	60. Substructure NBI:							
	61. Channel NBI: 11/04/2025: Banks are well vegetated, No bank erosion evident.							
	62. Culvert NBI:							
	71. Waterway Adeq NBI:							
	72. Appr Roadway Alignment NBI:							

Wayne Dosh  
Inspector's Signature

API WSG  
Reviewer's Signature

Bridge: 18533  
Overall Cond: G - Good

Last SNBI Routine Date: 11/04/2025  
Next SNBI Routine Due: 11/30/2027

### SNBI Component Condition and Appraisal Notes

#### General Notes

11/04/2025: Assisted by Justin Larson.  
11/04/2025: Waded under the bridge. Water is 2 feet deep.  
11/02/2023: Water was about 2' deep. Inspected without waders or boat today.  
11/03/2021 - 11/05/2019: Was able to wade beneath the bridge. Water depth in the channel is 2 - 2.5 feet deep today.  
12/06/17: Bridge has opened to traffic on November 13th of 2017. Was able to walk beneath the bridge to inspect. Water is open beneath bridge today. Water depth in the channel under the bridge is 1-1.5 feet deep. Roadway approaches are gravel and will not be paved till spring.  
The, "dummy" inspection was created by the MnDOT Bridge Office --- THIS IS NOT AN ACTUAL FIELD INSPECTION.

#### B.C.01: Deck

7 - GOOD

11/04/2025: Some minor defects. Minor cracks longitudinal cracks on the bottom of the deck following the reinforcement chairs. Some minor cracks visible on the top at the ends of the deck. there are some moderate cracks seen on the outside face of the bridge with light efflorescence.

#### B.C.02: Superstructure

8 - VERY GOOD

#### B.C.03: Substructure

8 - VERY GOOD

#### B.C.04: Culvert

N - NOT APPLICABLE

#### B.C.05: Railings

7 - GOOD

11/04/2025: Minor weathering and checking.

#### B.C.06: Railing Transitions

N - NOT APPLICABLE

Bridge has no transition installed.

#### B.C.07: Bearings

8 - VERY GOOD

10/04/2025: Properly aligned and functioning as intended.

#### B.C.08: Joints

N - NOT APPLICABLE

#### B.C.09: Channel

8 - VERY GOOD

11/04/2025: Banks are well vegetated, No bank erosion evident.

#### B.C.10: Channel Protection

8 - VERY GOOD

11/04/2025: No scour or erosion of channel protection.

#### B.C.11: Scour

11/04/2025 - 11/02/2023: No scour or undermining of riprap channel protection.



8 - VERY GOOD

**B.RH.01: Bridge  
Railings**

3504 - NCHRP 350 (1993) -  
Test Level 4

**B.RH.02: Railing  
Transitions**

N - Not Applicable

**B.AP.01: Approach  
Alignment**

F - Fair

**B.AP.02: Overtopping  
Likelihood**

1 - Remote - once every 100  
years or less frequently

**END OF CCR AND APPRAISAL NOTES**

Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

### Bridge Inspection Report

#### Pictures



PHOTO 1

Description 11-04-2025 (1)



PHOTO 2

Description 11-04-2025 (2)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

### Bridge Inspection Report

### Pictures



PHOTO 3

Description 11-04-2025 (3)



PHOTO 4

Description 11-04-2025 (4)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 5  
Description 11-04-2025 (5)



PHOTO 6  
Description 11-04-2025 (6)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 7

Description 11-04-2025 (7)

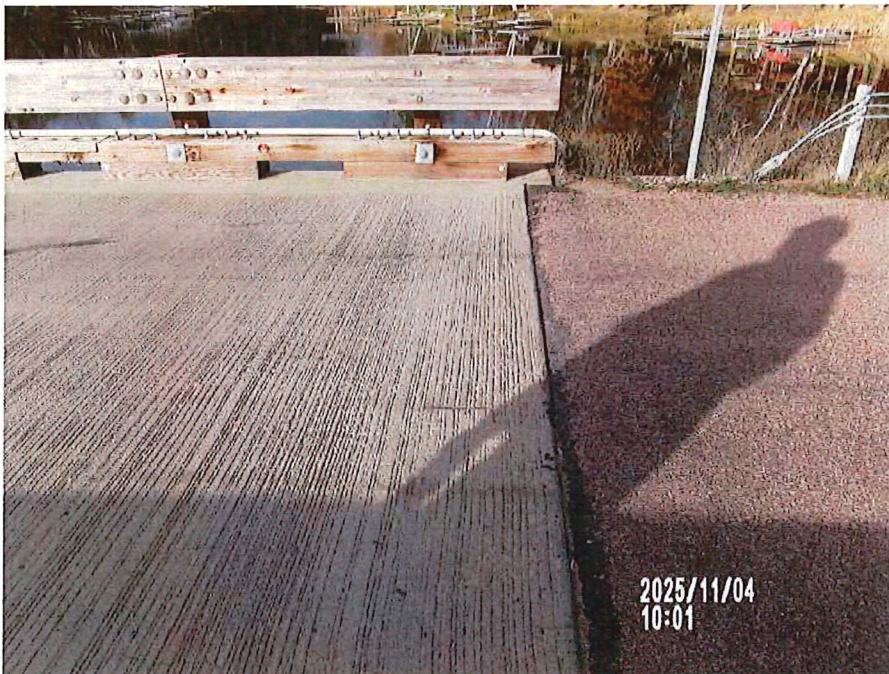


PHOTO 8

Description 11-04-2025 (8)



Inspector: Wayne Dosh

Structure Number: 18533

Inspection Date: 11/04/2025

Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 9

Description 11-04-2025 (9)



PHOTO 10

Description 11-04-2025 (10)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

### Bridge Inspection Report

### Pictures



PHOTO 11  
Description 11-04-2025 (11)



PHOTO 12  
Description 11-04-2025 (12)

Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 13  
Description 11-04-2025 (13)



PHOTO 14  
Description 11-04-2025 (14)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

### Bridge Inspection Report

### Pictures



PHOTO 15

Description 11-04-2025 (15)



PHOTO 16

Description 11-04-2025 (16)

Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

### Bridge Inspection Report

### Pictures



PHOTO 17

Description 11-04-2025 (17)



PHOTO 18

Description 11-04-2025 (18)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 19

Description 11-04-2025 (19)



PHOTO 20

Description 11-04-2025 (20)

Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 21  
Description 11-04-2025 (21)



PHOTO 22  
Description 11-04-2025 (22)



Inspector: Wayne Dosh  
Inspection Date: 11/04/2025

Structure Number: 18533  
Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 23  
Description 11-04-2025 (23)



PHOTO 24  
Description 11-04-2025 (24)



Inspector: Wayne Dosh

Structure Number: 18533

Inspection Date: 11/04/2025

Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 25

Description 11-04-2025 (25)



PHOTO 26

Description 11-04-2025 (26)

Inspector: Wayne Dosh

Structure Number: 18533

Inspection Date: 11/04/2025

Facility Carried: M 24

Bridge Inspection Report

Pictures



PHOTO 27

Description 11-04-2025 (27)



PHOTO 28

Description 11-04-2025 (28)



Inspector: Wayne Dosh

Structure Number: 18533

Inspection Date: 11/04/2025

Facility Carried: M 24

### Bridge Inspection Report

### Pictures



PHOTO 29

Description 11-04-2025 (29)



PHOTO 30

Description 11-04-2025 (30)



## Equipment

Bridge: 18533

Inspection Date: 11/04/2025

**NBI Equipment -This equipment was selected on the old Equipment form**

Equipment	Snooper
Life Jacket <span style="float: right;">True</span>	S1 S2 S3 S4
Full Body Harness	
Ladder	
Boat	
Confined Space	<div style="text-align: center; border: 1px solid black; padding: 5px;">NDT Comments</div> <div style="border: 1px solid black; height: 60px; margin-top: 10px;"></div>
Probing Rod <span style="float: right;">True</span>	
Chain Drag	<div style="text-align: center; border: 1px solid black; padding: 5px;">Other NDT COmments</div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">Waders Assisted by Ted Dullum</div>
Manlift	
Moog	
Boom Truck	
UAS <span style="float: right;"><input type="checkbox"/></span>	

**SNBI Equipment per Inspection Type - Inspection Year 2025 or Newer**

B.IE.12: Inspection Equipment (Routine)	A05 - Waders, IX - Other
B.IE.12: Inspection Equipment (Underwater)	
B.IE.12: Inspection Equipment (NSTM)	
B.IE.12: Inspection Equipment (In-Depth)	
B.IE.12: Inspection Equipment (Damage)	
B.IE.12: Inspection Equipment (Special)	

**Structure Number:** 18533  
**Main Feature Carried:** DREAM ISLAND RD

Bridge ID: 18533 DREAM ISLAND RD over CHANNEL LITTLE PINE LK

[illegible]



Inspector: Dosh, Wayne  
Inspection Date: 11/04/2025

Structure Number: 18533  
Main Feature Carried: DREAM ISLAND RD

Bridge Inspection Report

## Unpainted Weathering Steel Checklist

Bridge owners must fill out the following checklist during either the 2024 or 2025 inspection season (depending on the bridge inspection due date) and submit it with the bridge inspection report for all bridges with uncoated or unpainted weathering steel elements in the primary load path (superstructure or substructure). This checklist will only need to be completed once.

Presence and Location of Unpainted Weathering Steel		
Does the bridge have primary superstructure elements constructed of uncoated or unpainted weathering steel?		No
Does the bridge have primary substructure elements constructed of uncoated or unpainted weathering steel?		No
General Unpainted Weathering Steel Condition		
Have the high corrosion areas of the weathering steel (beam ends at the abutments, areas below deck joints, or fascia's) been painted, galvanized, or otherwise coated?		NA
Have site conditions negatively impacted the performance of the uncoated or unpainted weathering steel?		NA
Do any of the weathering steel elements have flaking rust or section loss?		NA
Recommended Action: Are there any areas of flaking rust or section loss that require additional testing or evaluation?		NA
Recommended Action: Is painting of some areas of the unpainted weathering steel (or re-painting of previously coated areas) recommended?		NA
Joints		
Does the weathering steel below deck joints have flaking rust or section loss?		NA
Recommended Action: Is resealing, repair, or replacement of deck joints recommended?		NA
Drainage		
Does the weathering steel below or adjacent to deck drains or drainage system components have flaking rust or section loss?		NA
Recommended Action: Should the deck drainage system be flushed, repaired, retrofit or modified to prevent or reduce deterioration of the weathering steel?		NA
Dirt and Debris		
Are specific locations or details on the weathering steel collecting dirt or debris?		NA
Recommended Action: Is cleaning or flushing of the weathering steel recommended?		NA
Recommended Action: Should countermeasures or retrofits be installed to prevent the build-up of dirt or debris on the weathering steel?		NA
Program Administrator Review		<input checked="" type="checkbox"/>