



Latitude:35.90649, Longitude:-91.29048

Route:25 Section:06 Log:1.39

Arnold Road ID:38x25x6xA, Arnold Log mile:1.376

District 10, 75 - Lawrence County

Owner: 1 - State Highway Agency

Inspection Direction: 2 - S to N

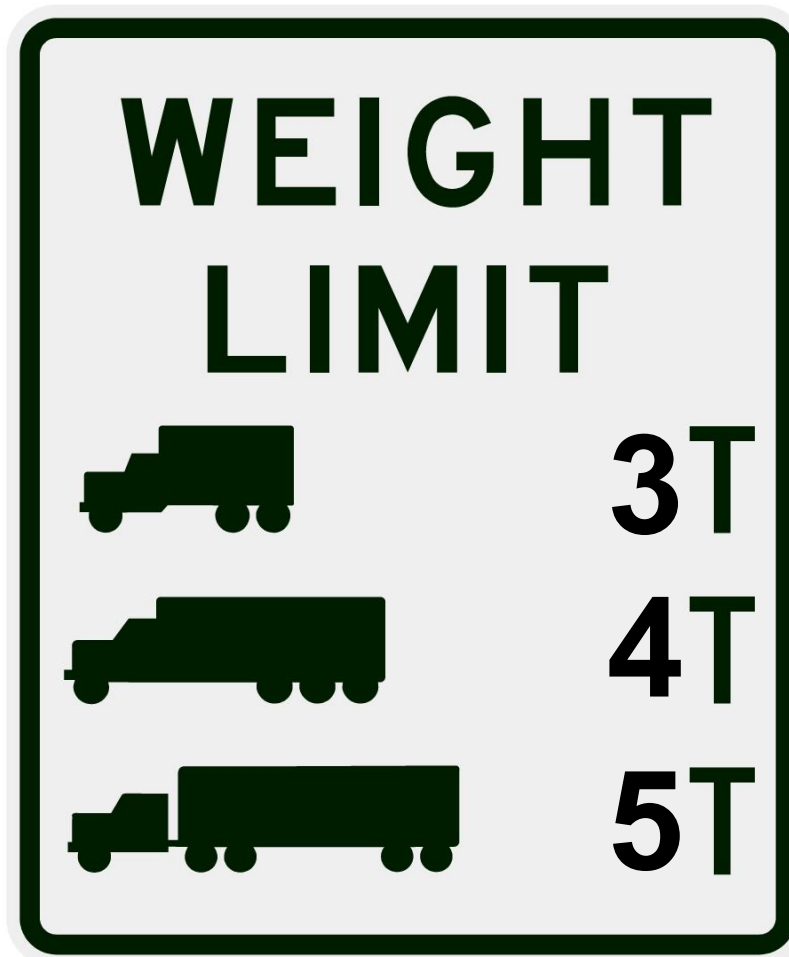
Bridge Posting Information

41 - Structure Open/Posted/Closed: P - Posted for load (may include other restrictions such as temporary bridges which are load posted)

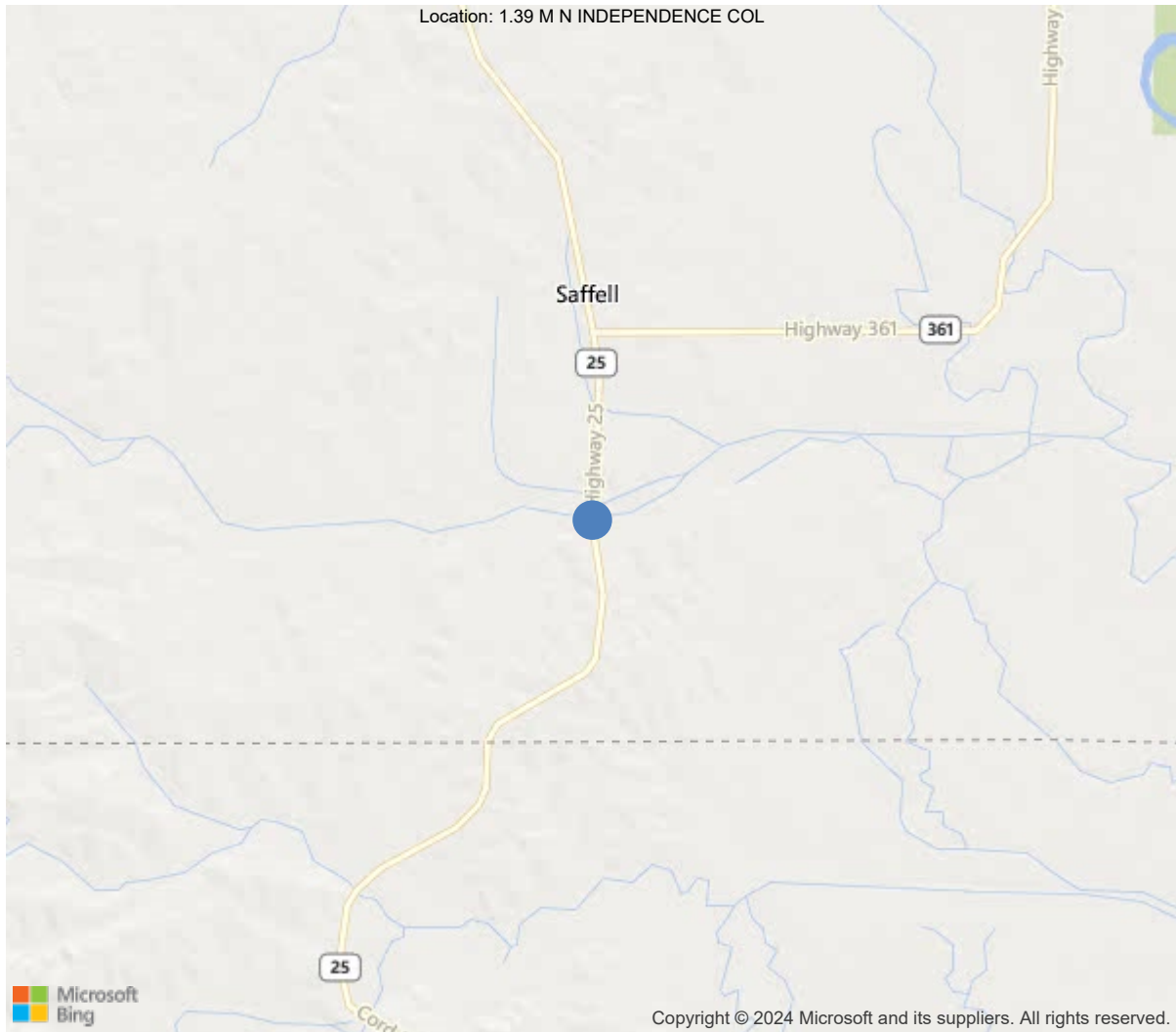
70 - Bridge Posting: 0 - > 39.9% below

| Legal Load | Calculated Capacity | Beginning of Bridge Sign Current Value | End of Bridge Sign Current Value |
|------------------|---------------------|--|----------------------------------|
| Code 4 (22 Tons) | 3 | 3 | 3 |
| Code 9 (31 Tons) | 4 | 4 | 4 |
| Code 5 (40 Tons) | 5 | 5 | 5 |

If calculated Capacity is less than the Legal Load Listed, the Bridge Legally Requires Posting Signs to be installed by the Bridge Owner



30"x36" AR



35.90649, -91.29048



Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

| IDENTIFICATION | |
|---|-----------------------------------|
| (1) State Names | 5 - Arkansas |
| (8) Structure Number | M0603 |
| (5) Inventory Route | 1 |
| (2) Highway Agency District | 10 - District 10 |
| (3) County Code | 75 - Lawrence County |
| (4) Place Code | 0 |
| (6) Features Intersected | CANEY CREEK |
| (7) Facility Carried | SH 25-06- LM 1.39 |
| (9) Location | 1.39 M N INDEPENDENCE COL |
| (11) Mile Point | 1.39 mi |
| (12) Base Highway Network | Yes |
| (13) LRS Inventory Rte & Subrte | 0000025060 |
| (16) Latitude | 35.90649 |
| (17) Longitude | -91.29048 |
| (98) Border Bridge State Code | |
| (99) Border Bridge Structure No. | |
| STRUCTURE TYPE AND MATERIAL | |
| (43) Main Structure Type | 72 |
| Material | 7 - Wood or timber |
| Type | 2 - Stringer/Multi-beam or girder |
| (44) Approach Structure Type | 00 |
| Material | 0 - Other |
| Type | 0 - Other |
| (45) No. of Spans in Main Unit | 4 |
| (46) No. of Approach Spans | 0 |
| (107) Deck Structure Type | 1 - Concrete Cast-in-Place |
| (108) Wearing Surface/Protective System | |
| Type of Wearing Surface | 6 - Bituminous |
| Type of Membrane | 0 - None |
| Type of Deck Protection | 0 - None |
| AGE AND SERVICE | |
| (27) Year Built | 1962 |
| (106) Year Reconstructed | 0 |
| (42) Type of Service | 15 |
| On | 1 - Highway |
| Under | 5 - Waterway |
| (28) Lane | |
| On | 2 |
| Under | 0 |
| (29) Average Daily Traffic | 1000 |
| (30) Year of ADT | 2018 |
| (109) Truck ADT | 1 % |
| (19) Bypass, Detour Length | 7 mi |
| GEOMETRIC DATA | |
| (48) Length of Maximum Span | 15 ft |
| (49) Structure Length | 62 ft |
| (50) Curb or Sidewalk Width | |
| Left | 0.5 ft |
| Right | 0.5 ft |
| (51) Bridge Roadway Width Curb to Curb | 24.6 ft |
| (52) Deck Width Out to Out | 25.5 ft |
| (32) Approach Roadway Width (W/Shoulders) | 27.9 ft |
| (33) Bridge Median | 0 - No median |
| (34) Skew | 0 Deg |
| (35) Structure Flared | 0 - No flare |
| (10) Inventory Route Min Vert Clear | 99.99 ft |
| (47) Inventory Route Total Horiz Clear | 24.6 ft |
| (53) Min Vert Clear Over Bridge Rdwy | 99.99 ft |
| (54) Min Vert Underclear | 0 ft |
| Ref: | |
| (55) Min Lat Underclear RT | 0 ft |
| Ref: | |
| (56) Min Lat Underclear LT | 0 ft |
| NAVIGATION DATA | |
| (38) Navigation Control | 0 - No navigation control on w |
| (111) Pier Protection | 1 - Navigation protection not |
| (39) Navigation Vertical Clearance | 0 ft |
| (116) Vert-Lift Bridge Nav Min Vert Clear | 0 ft |
| (40) Navigation Horizontal Clearance | 0 ft |

| CLASSIFICATION | |
|--|--------------------------------------|
| (112) NBIS Bridge Length | Y |
| (104) Highway System | 0 |
| (26) Functional Class | 6 - Rural Minor Arterial |
| (100) Defense Highway | 0 - The inventory route is not |
| (101) Parallel Structure | N - No parallel structure exists |
| (102) Direction of Traffic | 2 - way traffic |
| (103) Temporary Structure | |
| (105) Federal Lands Highways | 0 - N/A |
| (110) Designated National Network | 0 - The inventory route is not |
| (20) Toll | 3 - On free road. The structure |
| (21) Maintain | 1 - State Highway Agency |
| (22) Owner | 1 - State Highway Agency |
| (37) Historical Significance | 5 - Bridge is not eligible for |
| CONDITION | |
| (58) Deck | 6 |
| (59) Superstructure | 4 |
| (60) Substructure | 4 |
| (61) Channel & Channel Protection | 6 |
| (62) Culverts | N |
| LOAD RATING AND POSTING | |
| (31) Design Load | 0 - Other or Unknown |
| (63) Operating Rating Method | 2 |
| (64) Operating Rating | |
| Type | 2 - Allowable Stress(AS) |
| Rating | 4 |
| (65) Inventory Rating Method | 2 - Allowable Stress(AS) |
| (66) Inventory Rating | |
| Type | |
| Rating | 0 |
| (70) Bridge Posting | 0 - > 39.9% below |
| (41) Structure Open/Posted/Closed | P - Posted for load (may include |
| APPRAISAL | |
| (67) Structural Evaluation | |
| (68) Deck Geometry | 4 |
| (69) Clearances, Vertical/Horizontal | N |
| (71) Waterway Adequacy | 8 |
| (72) Approach Roadway Alignment | 8 |
| (36A) Bridge Railings | 0 - Inspected feature does not meet |
| (36B) Transitions | 0 - Inspected feature does not meet |
| (36C) Approach Guardrail | 0 - Inspected feature does not meet |
| (36D) Approach Guardrail Ends | 0 - Inspected feature does not meet |
| (113) Scour Critical Bridges | 5 - Bridge foundations determined to |
| PROPOSED IMPROVEMENTS | |
| (75) Type of Work | 31 - Replacement of bridge or |
| (76) Length of Structure Improvement | 87 ft |
| (94) Bridge Improvement Cost | \$ 0 |
| (95) Roadway Improvement Cost | \$ 156 |
| (96) Total Project Cost | \$ 371 |
| (97) Year of Improvement Cost Estimate | 2004 |
| (114) Future ADT | 1087 |
| (115) Year of Future ADT | 2028 |

| INSPECTIONS * | | | |
|--|------------|-------------|------|
| (90) Inspection Date | 09/14/2023 | | |
| (91) Frequency | 12 | | |
| (92) Critical Feature Inspection | Done | Freq. (Mon) | Date |
| A: Fracture Critical Detail | No | | |
| B: Underwater Inspection | No | | |
| C: Other Special Inspection | No | | |
| * The inspection date and frequency information in this box contains the current NBI date and frequency information. Please refer to the report header for the date this inspection was conducted. | | | |



Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

58 - Deck (6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.)

Wearing surface was milled and replaced in 2022 under job 100974.

59 - Superstructure (4 - POOR CONDITION - advanced section loss, deterioration, spalling or scour.)

Timber girders have areas of advanced decay. See elements

60 - Substructure (4 - POOR CONDITION - advanced section loss, deterioration, spalling or scour.)

Timber sub has areas of advanced decay. See elements

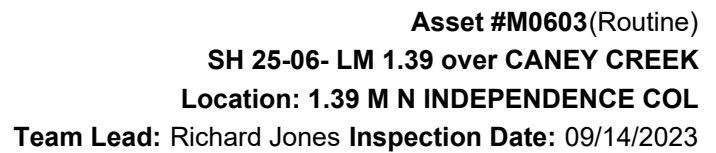
61 - Channel/Channel Protection (6 - Bank is beginning to slump. River control devices and embankment protection have widespread minor damage. There is minor stream bed movement evident. Debris is restricting the channel slightly.)

Rip rap placed on slopes in 2010 to repair erosion.

Trees & brush on banks.

Moderate drift buildup at bent 3.

| ELEMENTS | DESCRIPTION | UNITS | TOTAL | CS1 | CS2 | CS3 | CS4 |
|---|-----------------------------|-------|-------|------|-----|-----|-----|
| 12 | Reinforced Concrete Deck | SF | 1581 | 1544 | 1 | 36 | 0 |
| 1090 | Exposed Rebar | SF | 1 | 0 | 1 | 0 | 0 |
| 1120 | Efflorescence/Rust Staining | SF | 36 | 0 | 0 | 36 | 0 |
| 510 | Wearing Surfaces | SF | 1525 | 1525 | 0 | 0 | 0 |
| (12) Approach roadway embankment has erosion at bent 1 Rt. Approach rail and edge of pavement has some undermining 12' from end of bridge. Left curb at span 1 has 12' of concrete disintegration with some exposed rebar. Soffit has cracking with some leakage through deck over Bents 1 and 5. Overhangs have several cracks with efflorescence. (510-12) Wearing surface was milled and replaced in 2022 under job 100974. | | | | | | | |
| 111 | Timber Open Girder/Beam | LF | 930 | 629 | 262 | 8 | 31 |
| 1140 | Decay/Section Loss | LF | 36 | 0 | 29 | 0 | 7 |
| 1150 | Check/Shake | LF | 241 | 0 | 233 | 8 | 0 |
| 1160 | Crack (Timber) | LF | 3 | 0 | 0 | 0 | 3 |
| 1170 | Split/Delamination (Timber) | LF | 21 | 0 | 0 | 0 | 21 |
| (111) Timber girders have a few minor checks scattered throughout. Girder ends over end bents have moderate decay. Span 1 bent 1 girder 11 has 4' of decay. Bottom 2" of girder is hollow over cap with some minor crushing. Span 1 bent 1 girder 9 decayed and hollow on end. Span 1 bent 1 girder 13 has a 3' long check in middle of girder. Span 3 girder 8 has diagonal check near mid span. Span 3 bent 3 girder 9 has a corner split on the bottom that runs halfway into girder. Span 3 bent 3 girder 10 has corner splits on the bottom near bents 3 and 4. Span 3 girder 13 is broken 6' back from bent 4. Span 4 bent 5 girder 7 is decayed with some crushing over cap. Girder is leaning to one side over cap. Span 4 bent 5 girder 9 is beginning to crush into cap. Span 4 bent 5 girder 10 is decayed on the end with some crushing into the cap. Girder is leaning to one side over cap. Span 4 bent 5 girder 11 is decayed and hollow at end on bottom of girder. Span 4 girder 14 has an 8' check in bottom of girder. | | | | | | | |
| 216 | Timber Abutment | LF | 69 | 17 | 35 | 17 | 0 |
| 1140 | Decay/Section Loss | LF | 52 | 0 | 35 | 17 | 0 |
| (216) Bent 5 timber backwall between piles 1 - 4 has decay with areas of complete section loss. Some embankment settling through backwall. Lt end of backwall has 4' of section loss and losing embankment. | | | | | | | |
| 228 | Timber Pile | EA | 26 | 2 | 17 | 6 | 1 |
| 1140 | Decay/Section Loss | EA | 10 | 0 | 4 | 5 | 1 |
| 1150 | Check/Shake | EA | 14 | 0 | 13 | 1 | 0 |
| (228) Majority of piles have moderate decay and checking. Bent 1 pile 3 has open checks. Bent 1 pile 6 is split and hollow with some crushing, (top 3' only of pile visible due to rip rap placement.) Top 3' of pile has open splits up to 1/2" wide. Pile was noted in the past as being decayed and partially hollow at splice, but splice is not visible due to being | | | | | | | |



| ELEMENTS | DESCRIPTION | UNITS | TOTAL | CS1 | CS2 | CS3 | CS4 |
|---|---|-------|-------|-----|-----|-----|-----|
| buried under rip rap. Bent 2 pile 2 is decayed and partially hollow starting at connection to cross brace extending 3' above connection. Bent 2 pile 3 has 1" of outside decay and some core decay for 3' above ground line. Bent 3 pile 1 has drift piled up. Bent 3 piles 2 and 3 have up to 1" outside decay for 3' above ground line. Bent 3 pile 4 has up to 2" of outside decay with some section loss near sway brace. Bent 3 pile 5 was spliced in the past. Bent 4 pile 1 was spliced in the past but has some outside decay below the splice. Bent 4 pile 2 has 1.25" of outside decay from ground line to x-brace connection. Pile is decayed and partially hollow. Bent 5 pile 1 is decayed and hollow. Bent 5 pile 2 was spliced in the past. Bent 5 pile 3 was spliced in 2019. Bent 5 pile 4 has some outside decay. | | | | | | | |
| 235 | Timber Pier Cap | LF | 123 | 15 | 83 | 25 | 0 |
| 1140 | Decay/Section Loss | LF | 16 | 0 | 4 | 12 | 0 |
| 1150 | Check/Shake | LF | 83 | 0 | 79 | 4 | 0 |
| 1170 | Split/Delamination (Timber) | LF | 9 | 0 | 0 | 9 | 0 |
| (235) Timber caps have moderate decay and checking. Bent 2 cap Rt end has some decay and splits at bottom. Bent 3 cap top corner on ahead side is split with section loss up to 3" deep from girder 10-14 Bent 4 cap Rt end has a 4' check. Bent 5 cap has 1' of decay with some section loss on Lt and Rt ends. Cap has 1" deep top decay from girder 7- 12. | | | | | | | |
| 304 | Open Expansion Joint | LF | 74 | 0 | 0 | 74 | 0 |
| 2350 | Debris Impaction | LF | 74 | 0 | 0 | 74 | 0 |
| (304) covered with asphalt | | | | | | | |
| 330 | Metal Bridge Railing | LF | 124 | 0 | 124 | 0 | 0 |
| 1000 | Corrosion | LF | 97 | 0 | 97 | 0 | 0 |
| 7000 | Damage | LF | 27 | 0 | 27 | 0 | 0 |
| 515 | Steel Protective Coating | SF | 397 | 0 | 0 | 0 | 397 |
| 3440 | Effectiveness (Steel Protective Coatings) | LF | 397 | 0 | 0 | 0 | 397 |
| (330) Bridge rails have surface rust. Left bridge rail has 25' of minor collision damage. Left rail span 3 has 2 loose posts. | | | | | | | |



Side



Roadway



Load posting at end



Load posting at beginning



Wearing surface



soffit



Bent 5 Rt



Bent 5 Lt

Maintenance Needs

Date Reported: 09/30/2021

Priority: A - Safety deficiency; requires prompt action

Status: Assigned

Type of Work: Piling Repair/Replace

Component: Substructure

Deficiency Description

Bent 4 pile 2 has 1.25" of outside decay from ground line to x-brace connection. Pile is decayed and hollow.

Remarks



2023 - Bent 4 pile 2



2021 Bent 4 pile 2

Maintenance Needs

Date Reported: 10/02/2018

Priority: B - Pressing

Type of Work: Piling Repair/Replace

Status: Assigned

Component: Substructure

Deficiency Description

Bent 1 pile 6 is split and hollow with some crushing, (top 3' only of pile visible due to rip rap placement.) Top 3' of pile has open splits up to 1/2" wide. Pile was noted in the past as being decayed and partially hollow at splice, but splice is not visible due to being buried under rip rap.

*Bent 5 pile 3 is decayed, hollow, and split with a 1.5" shell remaining.

Remarks

*Bent 5 pile 3 has been repaired, see 2019 photo. JFA/CWS 10-15-2019

to Dist bridge crew for repair when their priorities will allow. KAW 11-5-18



2023 - Bent 1 pile 6



Bent 1 pile 6 2018



S3 b3 p4,3,2 looking back towards Bt.1



Bent 5 pile 3 replaced 2019



Bent 5 pile 3

Maintenance Needs

Date Reported: 10/03/2018

Priority: B - Pressing

Type of Work: Superstructure Repair

Status: Monitor

Component: Superstructure

Deficiency Description

Span 1 bent 1 girder 11 has 4' of decay. Bottom 2" of girder is hollow over cap with some minor crushing.

Span 1 bent 1 girder 9 decayed and hollow on end.

Span 3 bent 3 girder 9 has a corner split on the bottom that runs halfway into girder.

Span 3 bent 3 girder 10 has corner splits on the bottom near bents 3 and 4.

Span 3 girder 13 is broken 6' back from bent 4.

Span 4 bent 5 girder 7 is decayed with some crushing over cap. Girder is leaning to one side over cap.

Span 4 bent 5 girder 9 is beginning to crush into cap.

Span 4 bent 5 girder 10 is decayed on the end with some crushing into the cap. Girder is leaning to one side over cap.

Span 4 bent 5 girder 11 is decayed and hollow at end on bottom of girder.

Remarks



09/14/2023

2023 - Span 3 bent 3 girders 9 and 10



09/14/2023

2023 - Span 3 girder 13



2023 - Span 3 bent 4 girder 13



2023 - Span 4 bent 5 girder 7



2023 - Span 4 bent 5 girders 9 and 10



2023 - Span 4 bent 5 girder 11



Span 1 girder 11 bent 1 2020



Span 3 girder 10 at bent 3 2019



Span 3 girder 13 near bent 4



Span 3 Girder 13 near Bent 4 2018



Bent 5 Girder 7



Span 4 girder 7 at bent 5 2019



Bent 5 Girder 10



Span 4 girder 11 at bent 5 2019



Bent 5 Girder 11

Maintenance Needs

Date Reported: 01/18/2011

Priority: C - Important

Type of Work: Miscellaneous

Status: Monitor

Component: Element

Deficiency Description

Left bridge rail has 25' of minor collision damage. Left rail span 3 has 2 loose posts.
Left curb at span 1 has 12' of concrete disintegration with some exposed rebar.

Remarks



Lt curb

Maintenance Needs

Date Reported: 10/02/2018

Priority: C - Important

Type of Work: Piling Repair/Replace

Status: Monitor

Component: Substructure

Deficiency Description

Bent 2 pile 2 is decayed and partially hollow starting at connection to cross brace extending 3' above connection.

Bent 2 pile 3 has 1" of outside decay and some core decay for 3' above ground line.

Bent 3 piles 2 and 3 have up to 1" outside decay for 3' above ground line.

Bent 3 pile 4 has up to 2" of outside decay with some section loss near sway brace.

Bent 4 pile 1 was spliced in the past but has some outside decay below the splice.

Bent 4 pile 2 has 1.25" of outside decay from ground line to x-brace connection. Pile is decayed and partially hollow.

Bent 5 pile 1 is decayed and hollow.

Bent 5 pile 4 has some outside decay.

Remarks

Bent 3 pile 5 was spliced in the past.



2023 - Bent 3 pile 4



2023 - Bent 4 pile 1 below splice

Maintenance Needs

Date Reported: 01/15/2014

Priority: C - Important

Type of Work: Substructure Repair

Status: Monitor

Component: Substructure

Deficiency Description

Bent 3 cap top corner on ahead side is split with section loss up to 3" deep from girder 10-14.

Bent 5 cap has 1' of decay with some section loss on Lt and Rt ends. Cap has 1" deep top decay from girder 7- 12.

Remarks



2023 - Bent 3 cap ahead

Maintenance Needs

Date Reported: 01/15/2014

Priority: D- Routine

Type of Work: Superstructure Repair

Status: Monitor

Component: Superstructure

Deficiency Description

Girder ends over end bents have moderate decay.

Remarks



2021 - S1 b1 g9-13

Maintenance Needs

Date Reported: 01/15/2014

Priority: D- Routine

Type of Work: Channel Work/Drift Removal

Status: Monitor

Component: Channel

Deficiency Description

Bent 3 pile 1 has drift piled up.

Remarks



2023 - Bent 3 piles 1 and 2



Bent 3 drift LT SIDE 2019



2017



Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

Routine Maintenance

Check Box Maintenance Items

| Type of Maintenance | Is recommended? |
|---|-----------------|
| A-54 - Sealable Deck Cracks | |
| A-55 - Deck Washing Needed | |
| A-56 - Joint Cleaning/Flushing Needed | |
| A-57 - Beam End and Bearing Paint Needed | |
| A-58 - Cap Cleaning/Flushing Needed | |
| A-59 - Joint Repair Needed | |
| A-60 - Full Beam Painting Needed | |
| A-61 - Polymer Overlay Advised | |
| A-62 - Hydro and LMC Advised | |
| A-63 - Missing/Incorrect Log Mile Signage | |
| A-64 - Vegetation Removal Requested | |

A-54 - Sealable Deck Cracks

A-55 - Deck Washing Needed

A-56 - Joint Cleaning/Flushing Needed



Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

A-57 - Girder End and Bearing Painting Needed

A-58 - Cap Cleaning/Flushing Needed

A-59 - Joint Repair Needed

A-60 - Full Girder Painting Needed

A-61 - Polymer Overlay Advised

A-62 - Hydro and LMC Advised

A-63 - Missing/Incorrect Log Mile Signage

A-64 - Vegetation Removal Requested



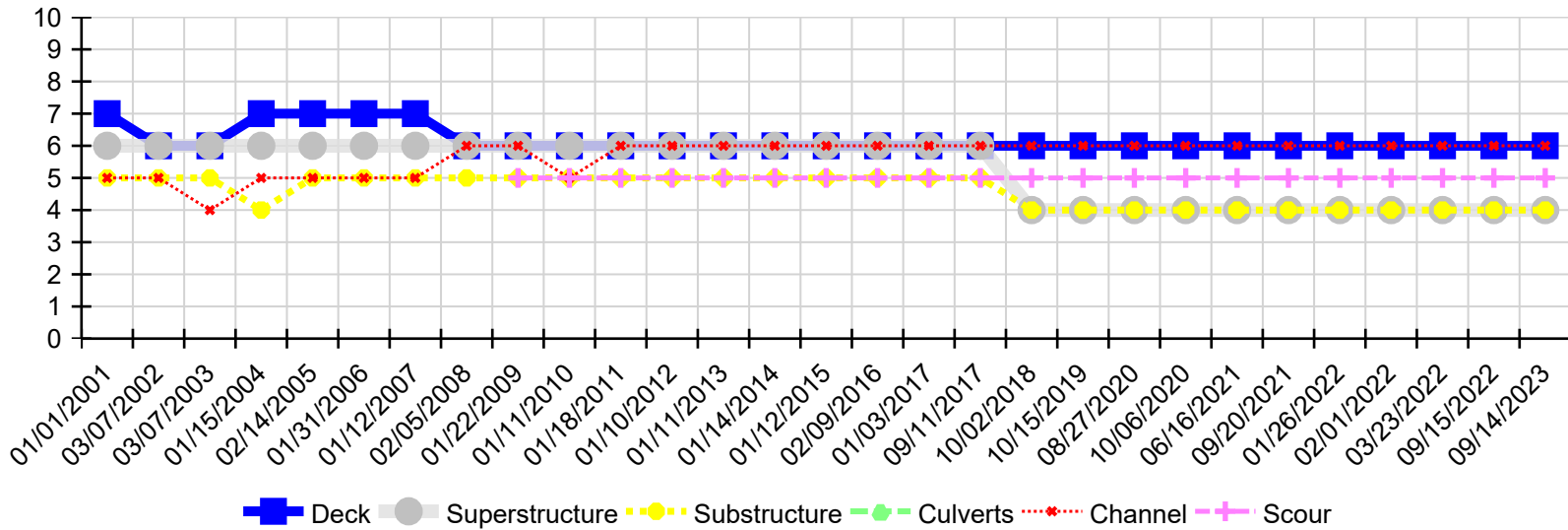
Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

Condition History



| Inspection Date | Deck | Superstructure | Substructure | Culverts | Channel | Scour |
|-----------------|------|----------------|--------------|----------|---------|-------|
| 09/14/2023 | 6 | 4 | 4 | N | 6 | 5 |
| 09/15/2022 | 6 | 4 | 4 | N | 6 | 5 |
| 03/23/2022 | 6 | 4 | 4 | N | 6 | 5 |
| 02/01/2022 | 6 | 4 | 4 | N | 6 | 5 |
| 01/26/2022 | 6 | 4 | 4 | N | 6 | 5 |
| 09/20/2021 | 6 | 4 | 4 | N | 6 | 5 |
| 06/16/2021 | 6 | 4 | 4 | N | 6 | 5 |
| 10/06/2020 | 6 | 4 | 4 | N | 6 | 5 |
| 08/27/2020 | 6 | 4 | 4 | N | 6 | 5 |
| 10/15/2019 | 6 | 4 | 4 | N | 6 | 5 |
| 10/02/2018 | 6 | 4 | 4 | N | 6 | 5 |
| 09/11/2017 | 6 | 6 | 5 | N | 6 | 5 |
| 01/03/2017 | 6 | 6 | 5 | N | 6 | 5 |
| 02/09/2016 | 6 | 6 | 5 | N | 6 | 5 |
| 01/12/2015 | 6 | 6 | 5 | N | 6 | 5 |
| 01/14/2014 | 6 | 6 | 5 | N | 6 | 5 |
| 01/11/2013 | 6 | 6 | 5 | N | 6 | 5 |
| 01/10/2012 | 6 | 6 | 5 | N | 6 | 5 |
| 01/18/2011 | 6 | 6 | 5 | N | 6 | 5 |
| 01/11/2010 | 6 | 6 | 5 | N | 5 | 5 |
| 01/22/2009 | 6 | 6 | 5 | N | 6 | 5 |
| 02/05/2008 | 6 | 6 | 5 | N | 6 | N |
| 01/12/2007 | 7 | 6 | 5 | N | 5 | N |
| 01/31/2006 | 7 | 6 | 5 | N | 5 | N |
| 02/14/2005 | 7 | 6 | 5 | N | 5 | N |
| 01/15/2004 | 7 | 6 | 4 | N | 5 | N |
| 03/07/2003 | 6 | 6 | 5 | N | 4 | N |



Asset #M0603(Routine)

SH 25-06- LM 1.39 over CANEY CREEK

Location: 1.39 M N INDEPENDENCE COL

Team Lead: Richard Jones Inspection Date: 09/14/2023

| Inspection Date | Deck | Superstructure | Substructure | Culverts | Channel | Scour |
|-----------------|------|----------------|--------------|----------|---------|-------|
| 03/07/2002 | 6 | 6 | 5 | N | 5 | N |
| 01/01/2001 | 7 | 6 | 5 | N | 5 | N |