

# Example Extended Frequency Report

Randy Strain  
INDOT Bridge Inspection Area Engineer

February 6, 2018



Asset Details: 32-00242 B - ...

https://indot-it.bentley.com/bridgedetail.aspx?type=0&as\_id=5065

InspectTech CONNECT Edition

Main Collector Maintenance Manager Administration Help

Asset Details: 32-00242 B

Show More Details Edit Asset Values Show on Map Create Report

Quick View Asset Info Files Maintenance Scheduling

Completed Reports

Inspection Date	Last Revision	Asset Code	Owner	Asset Type	Inspection Type	NBI 007: Facility Carried by Structure	NBI 006: Feature Intersected	Approved Date
06/18/2016	12/22/2016	3200914	Korff, Jon	Bridge	Routine	CR 300S	CLARKS CREEK	12/22/2016
06/18/2014	09/19/2014	3200914	Ridens, Jay N.	Bridge	Routine	CR 300S	CLARKS CREEK	
11/05/2012	02/13/2013	3200914	Ridens, Jay N.	Bridge	Routine	CR 300S	CLARKS CREEK	

▲ History / Notes

No history or notes found

Create New History / Note

▲ ERMS

ERMS data has not been loaded for this Asset

Get ERMS data

Create report in BIAS

© Copyright 2018 Bentley Systems, Inc. Users: Strain, Randy - Logout



Asset Details: 32-00242 B

Quick View Asset Info Files Maintenance Scheduling

Completed Reports

Inspection Date	Last Revision	Asset Code	Owner
06/16/2016	12/22/2016	3200914	Korff, J
06/18/2014	09/19/2014	3200914	Ridens, J
11/05/2012	02/13/2013	3200914	Ridens, J

History / Notes

No history or notes found  
Create New History / Note

ERMS

Create Inspection Report Based On:

Blank report  
 Asset Values

Options:

Copy report files (photos, etc.)  
 Copy previous report section attachments (PDF)

Report Type:  
Routine

Inspection Type:

Routine  Scour  
 Fracture Critical  Damage  
 Underwater  Other

Create Cancel

↑

This report will be a routine inspection report

NBI 006: Feature Intersected	Approved Date
CLARKS CREEK	12/22/2016
CLARKS CREEK	
CLARKS CREEK	



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https://indot-it.bentley.com/forms/inspection\_info.aspx?fm\_id=5&id=268393&type=1&dfg\_id=2&rptro=False&view\_as\_id=-1

Search

32-00242 B

Forms

- Report Info
  - Inspection info
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  - Asset Files
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  - NBI Calculations
  - Element Inspection
  - Executive Summary
- Misc Asset Data
  - Miscellaneous Asset Data
  - MAD2
  - Scour Channel Profile
- Maintenance
  - Maintenance - Bridge
- Critical Finding
  - Critical Finding Maintenance

**Inspection Report Information**

Create Date: 01/12/2018

Inspection Date: 01/11/2018

NBI (Item 90) Date: 01/12/2016

Inspection Type:
  Routine
  Fracture Critical
  Underwater
  Special
  Scour
  Damage
  Other

User Assignment:

Owner: Strain, Randy

Show Inspectors for:

Available Users:

- Andrzejewski, Christopher
- Barry, Kevin
- Bera, Anvesha
- Berry, Mark
- Besing, Jariah W.
- Bewley, Janiel W.
- Billler, Joshua
- Black, Michael
- Browder, Abby

Users Assigned to Report:

- Strain, Randy

Set as Owner

Scheduling: No scheduling found for this inspection report.

Report Assignment History: No assignment history found.

Report History:

Inspection Date	Inspection Type	Owner	Inspectors	Workflow Stage	Status
06/18/2016	Routine	Korff, Jon	Korff, Jon Leemhuis, Tim		Approved on 12/22/2016
06/18/2014	Routine	Ridens, Jay N.	Berry, Mark Wheeler, Chris		Approved
11/05/2012	Routine	Ridens, Jay N.	Ridens, Jay N.		Approved

Select inspection date and item 90 date. Then assign report user.



Remove Section	Order	Section Name	Print	Include in Table of Contents	Insert Cover Page Before Section	Show Page Number
	1	Report Cover	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	2	Table of Contents	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	3	Location Map	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	4	Executive Summary	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	5	National Bridge Inventory	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	6	Elements	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	7	Pictures	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	8	Sketches	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	9	Miscellaneous Asset Data	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	10	Critical Findings	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	11	Scour Channel Profile	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	12	Maintenance - Bridge	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Save Order Changes Add Sections/PDF Attachments View PDF Email PDF



The extended frequency data sheet is uploaded into the BIAS report.

- Forms
- Report Info
    - Inspection Info
    - Report Sections
    - Pictures/Files
    - Location Map
    - Asset Files
    - NBI Error Check
  - Field Notes
    - National Bridge Inventory
    - Under Records
    - NBI Calculations
    - Element Inspection
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    - Miscellaneous Asset Data
    - MAD2
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  - Critical Finding
    - Critical Finding Maintenance



Bookmarks  
 Search:   
 Bookmarks Toolbar  
 Bookmarks Menu  
 Other Bookmarks

Group: All  
 The report sections below are included in the selected group.  
 Save Order Changes Add Sections/PDF Attachments View PDF

Remove Section	Order	Section Name
	1	Report Cover
	2	Table of Contents
	3	Location Map
	4	Executive Summary
	5	National Bridge Inventory
	6	Elements
	7	Pictures
	8	Sketches
	9	Miscellaneous Asset Data
	10	Critical Findings
	11	Scour Channel Profile
	12	Maintenance - Bridge

Save Order Changes Add Sections/PDF Attachments View PDF Email PDF

**▲ Add PDF Attachment**

File:  Extended Frequency Data Sheet.pdf  
 Name:

Print  
 Include in Table of Contents  
 Insert Cover Page Before Section  
 Show Page Number  
 Show Footer

---

**▲ Add Files Linked to Report**

No Additional Files to Include

---

**▲ Add Custom Sections from Other 32-00242 B Reports**

The following report sections, from other 32-00242 B reports, can be added to the Report Sections.

Add	Section Name	Report	
<input type="checkbox"/>	Historical Report	11/05/2012	<a href="#">View</a>
<input type="checkbox"/>	Historical Report	06/18/2014	<a href="#">View</a>

/loading\_redirect.aspx?resolved=1&redirect=%2Fmodal\_pages%2Fattach\_pdf.aspx%3Ftype%3D1%7BUP%7Ddid% ...

32-00242 B

- Forms**
- Report Info
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    - Miscellaneous Asset Data MAD2
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Go through the screening criteria to access the bridge for inclusion in the program.

### BRIDGE INSPECTION EXTENDED FREQUENCY DATA SHEET

NB# 3200914 Structure # 32-00292 B  
a. Structure type and description (Item 43 A&B) Concrete Slab b. Structure age (Item #27) 6  
c. Structure load rating (Item 63/64 & 65/66) LRFD/ 15 tons 4RFD 36 tons d. Structure condition ratings (Item 58/59/60) 58=8 59=8 60=8  
e. Volume of traffic carried (Item #29) 7890 f. ADTT (Item #29 x #109) 710  
g. Describe any maintenance or structural repair performed within the last 2 years. No repairs noted.

Screening criteria:

- 1. The deck, superstructure, and substructure condition ratings are 6 or greater.
- 2. The structure is load path redundant.
- 3. The superstructure is constructed using steel or concrete or adjacent box beams with a structural deck.
- 4. Structure not over traffic or has a minimum vertical clearance of 14'-6" and shows no sign of vehicular impact.
- 5. The structure has completed at least a 24 month cycle since the initial inspection.
- 6. The structure has a valid load ratings with operating ratings greater than the State's legal loads.
- 7. Structure is not highly susceptible to fire damage, or collision damage (e.g. structures with parking spaces underneath, narrow bridges, pony trusses).
- 8. The structure does not have joints that are presently leaking.
- 9. The structure is not at risk of over topping and item 113 from the Structure Inventory and Appraisal Sheet is rated N, 9, 8, 7, or 5.
- 10. The structure does not have fatigue prone details, out of plane bending cracks, risk of constraint-induced fracture, cover plates, or pins and hanger details.
- 11. Structure does not have an average daily truck traffic (ADTT) greater than 14,500.
- 12. Structure is not designated as a complex bridge or a border bridge.
- 13. The structure meets the screening criteria.

Randall J. Stiles 1/12/2018  
Signature Date



# BRIDGE INSPECTION EXTENDED FREQUENCY DATA SHEET

NBI# 3200914

Structure # 32-00292 B

a. Structure type and description (Item 43 A&B) b. Structure age (Item #27)

Concrete Slab 6

c. Structure load rating (Item 63/64 & 65/66) d. Structure condition ratings (Item 58/59/&60)

4RFD/ 75 tons 4RFD 36 tons, 58=8 59=8 60=8

e. Volume of traffic carried (Item #29) f. ADTT (Item #29 x #109)

7890 710

g. Describe any maintenance or structural repair performed within the last 2 years. No repairs

noted.

Screening criteria:







Bookmarks Group: All  
 Search:   
 The report sections below are included in the selected group.  
 Save Order Changes Add Sections/PDF Attachments View PDF

Remove Section	Order	Section Name	Print	Include in Table of Contents	Insert Cover Page Before Section	Show Page Number	Edit Custom Section
	1	Report Cover	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	2	Table of Contents	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	3	Location Map	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	4	Executive Summary	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	5	National Bridge Inventory	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	6	Elements	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	7	Pictures	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	8	Sketches	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	9	Miscellaneous Asset Data	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	10	Critical Findings	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	11	Scour Channel Profile	<a href="#">View</a> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	12	Maintenance - Bridge	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	13	Extend Frequency Data Sheet	<a href="#">View</a> <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<a href="#">Edit</a>

Save Order Changes Add Sections/PDF Attachments View PDF Email PDF

32-00242 B

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Extended Frequency Data Sheet has been added to the report index.



32-00242 B-3200914

https://indot-it.bentley.com/forms/pictures.aspx?id=268393&type=1&fm\_id=2&fg\_id=-1

Bookmarks: No Channel Bed Sketches found

Search: [ ]


Load Rating (0): No Load Rating found

Photos (19)

Category: All

Save Order Changes

Photo 1




File Name: IMG\_0001[1].JPG  
File Date: 01/12/2018  
Description: View West

Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 2




File Name: IMG\_0002[1].JPG  
File Date: 01/12/2018  
Description: View west

Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 3




File Name: IMG\_0003[1].JPG  
File Date: 01/12/2018  
Description: East approach pavement

Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 4




File Name: IMG\_0004[1].JPG  
File Date: 01/12/2018  
Description: Crack in east approach pavemen...

Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 5




File Name: IMG\_0005[1].JPG  
File Date: 01/12/2018  
Description: View south, longitudinal crack...

Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 6



File Name: IMG\_0006[1].JPG  
File Date: 01/12/2018  
Description: View west, longitudinal crack...

Include File in Printed Report  
 Set as Cover Photo

Delete

Forms


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Note deficiencies


Photo document the bridge.




Bookmarks  
Search:   
Bookmarks Toolbar  
Bookmarks Menu  
Other Bookmarks



File Name: IMG\_0007[1].JPG  
File Date: 01/12/2018  
Description: View north, west approach pave...  
 Include File in Printed Report  
 Set as Cover Photo  
Delete




File Name: IMG\_0007[1].JPG  
File Date: 01/12/2018  
Description: View north, west approach pave...  
 Include File in Printed Report  
 Set as Cover Photo  
Delete




File Name: IMG\_0008[1].JPG  
File Date: 01/12/2018  
Description: View northeast  
 Include File in Printed Report  
 Set as Cover Photo  
Delete

Photo 10



File Name: IMG\_0009[1].JPG  
File Date: 01/12/2018  
Description: West side of pier two and unde...  
 Include File in Printed Report  
 Set as Cover Photo  
Delete

Photo 11



File Name: IMG\_0010[1].JPG  
File Date: 01/12/2018  
Description: Pier two, west side and unders...  
 Include File in Printed Report  
 Set as Cover Photo  
Delete

Photo 12



File Name: IMG\_0011[1].JPG  
File Date: 01/12/2018  
Description: View south  
 Include File in Printed Report  
 Set as Cover Photo  
Delete

Photo 13




Photo 14





Photo 15



32-00242 B  
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Note deficiencies of the bridge.

Bookmarks  
Search:  
Bookmarks Toolbar  
Bookmarks Menu  
Other Bookmarks


Photo 16



File Name: IMG\_0015[1].JPG  
File Date: 01/12/2018  
Description: View north pier three  
 Include File in Printed Report  
 Set as Cover Photo

Delete


Photo 17



File Name: IMG\_0016[1].JPG  
File Date: 01/12/2018  
Description: View north span three, longitu...  
 Include File in Printed Report  
 Set as Cover Photo

Delete


Photo 18



File Name: IMG\_0017[1].JPG  
File Date: 01/12/2018  
Description: Bent four  
 Include File in Printed Report  
 Set as Cover Photo

Delete

Photo 19



File Name: IMG\_0018[1].JPG  
File Date: 01/12/2018  
Description: view south  
 Include File in Printed Report  
 Set as Cover Photo

Delete

Nineteen photos were taken to photo document this three span slab structure.

Map (0)  
No Map found

Audio (0)

32-00242 B

Forms

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32-00242 B-3200914


https://indot-it.bentley.com/forms/pictures.aspx?id=268393&type=1&fm\_id=2&fg\_id=1

No Channel Bed Sketches found

Search: [ ]

- Bookmarks Toolbar
- Bookmarks Menu
- Other Bookmarks

32-00242 B



Navigation icons: back, forward, search, zoom, print, etc.





32-00242 B-3200914

https://indot-it.bentley.com/forms/pictures.aspx?id=268393&type=1&fm\_id=2&fg\_id=1

No Channel Bed Sketches found

Search: [ ]


- Bookmarks Toolbar
- Bookmarks Menu
- Other Bookmarks

Load

No Load Rat

Photo

Category All



32-00242 B

Navigation icons: back, forward, search, zoom, print, delete, refresh, etc.



32-00242 B-3200914

https://indot-it.bentley.com/forms/pictures.aspx?id=268393&type=1&fm\_id=2&fg\_id=1

Bookmarks

- Bookmarks Toolbar
- Bookmarks Menu
- Other Bookmarks

32-00242 B



The image shows a concrete bridge with a decorative railing, supported by pillars over a rocky embankment. The foreground is covered in tall grass and brush. The sky is overcast.





### Miscellaneous Asset Data

32-00242 B

#### Asset Management

Inv Type  Inv #  Reference Post  Offset   
Original RP Data Source  MAD\_GIS\_RP:   
17\_LRS\_ROUTE\_ID:  17\_LRS\_ROUTE\_MEASURE:

#### Load Rating 2:

Has the dead load or the structural condition of the primary load carrying members changed since the last inspection?

#### Extended Frequency:

This bridge has been accepted into the Extended Frequency Program.



#### Joints:

*\* Indicate location, type, and rating of lowest rated joint.*

Comments

#### Bearings:

*\* Indicate type, and rating of lowest rated bearing.*

Comments

#### Forms

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Complete the information in the MAD tab for extended frequency



Bookmarks

Search:

- Bookmarks Toolbar
- Bookmarks Menu
- Other Bookmarks

### Miscellaneous Asset Data

TB2

#### Asset Management

Inv Type: **1 - Interstate** Inv #: **165** RP: **255** Offset: **55**

Original RP Data Source:  MAD\_GIS\_RP:

17\_LRS\_ROUTE\_ID:  17\_LRS\_ROUTE\_MEASURE:

**Load Rating 2:**

Has the dead load or the structural condition of the primary load carrying member changed since the last inspection?

**Extended Frequency:** Submittal Date:

Inspector:

INDOT Reviewer:

This bridge has been accepted into the Extended Frequency Program.

**Joints:**

\* Indicate location, type, and rating of lowest rated joint.

Comments:

**Bearings:**

\* Indicate type, and rating of lowest rated bearing.

Comments:

**Approach Slabs:**

\* Indicate if present & condition rating.

Comments:

**Paint:**

\* Indicate if paint present, year painted & condition rating.

Submittal Date  
Inspector Dropdown  
Reviewer Dropdown  
Acceptance Date

Test Bridge 2

#### Forms

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# Miscellaneous Asset Data

- **Drop down 1**
- **Inspector:**
- This bridge is being submitted for extended frequency.
- This bridge failed check list.
- This bridge is a candidate for future submittal.



# Miscellaneous Asset Data

- **Drop down 2**
- **Reviewer: INDOT & FHWA**
- This bridge is approved for extended frequency.
- This bridge failed approval for extended frequency.
- Date:
- The frequency will be revised if accepted.



Asset Details: 32-00242 B - ...

https://indot-it.bentley.com/bridgedetail.aspx?type=0&as\_id=5065

InspectTech CONNECT Edition

Asset Details: 32-00242 B

Quick View | Asset Info | **Files** | Maintenance | Scheduling

Parent Asset: HENDRICKS  
 Asset Name: 32-00242 B  
 Asset Code: 3200914  
 Asset Type: Bridge  
 NBI 007: Facility Carried by Structure: CR 300S  
 NBI 006: Feature Intersected: CLARKS CREEK  
 NBI 011: Milepoint: 0000.000  
 NBI 016: Latitude: 39.71909  
 NBI 017: Longitude: -86.37258  
 NBI 058: Deck: 8 - Very Good Condition (no problems noted)  
 NBI 059: Superstructure: 8 - Very Good Condition (no problems noted)  
 NBI 060: Substructure: 8 - Very Good Condition (no problems noted)  
 NBI 062: Culverts: N - Not Applicable  
 NBI 041: Structure Open, Posted, or Closed to Traffic: A - Open  
 MAD-RP:  
 MAD-Offset:

Open Reports

Inspection Date	Last Revision	Asset Code	Owner	Asset Type	Inspection Type	NBI 007: Facility Carried by Structure	NBI 006: Feature Intersected	Submitted To	Workflow Stage	Status
01/11/2018	01/12/2018	3200914	Strain, Randy	Bridge	Routine	CR 300S	CLARKS CREEK		In Progress	Report Created On 01/12/2018

Scheduling

	Inspection Type	Last Inspection Date	Frequency	Due Date:	Schedule Date	User Assigned to Inspection	Comments	Ongoing
●	Routine	6/16/2016	24 Months	June 2018	6/26/2018			Yes

The Extended Frequency Data Sheet is also uploaded into the BIAS bridge file. This will allow the document to be referenced without opening the original inspection report. Use the file naming convention: Extended Frequency Data Sheet

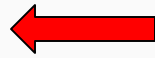


Attach Picture/File

Select

Extended Frequency Data Sheet.pdf  
Extended Frequency Data Sheet

Total files: 1 Attach



File Type: Photo

- Maintenance - Bridge
- Maintenance - Culvert
- Condition
- Structure

File Date (i.e. Date Picture Taken):

Set description to file name on Attach

File Type: Other  
Select File Date  
Check box to set  
description to file name on  
attachment.

Filter By

File Date:

From:

To:

File Name:

File Description:

Category:

Filter

- Asset and Reports
  - Report 01/11/2018
  - Report 06/16/2016
- File types

- Channel Bed Sketches (0)  
No Channel Bed Sketches found
- Load Rating (0)  
No Load Rating found
- Photos (0)  
No Photos found
- Map (0)  
No Map found
- Audio (0)  
No Audio found



Bookmarks  
Search:   
Bookmarks Toolbar  
Bookmarks Menu  
Other Bookmarks

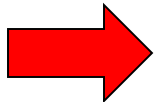
**Filter By**  
File Date: From:  To:   
File Name:  File Description:  Category:  Filter

- Asset and Reports
  - Manager Files
    - Other File
    - Report 01/11/2018
    - Report 06/16/2016
  - File types
    - Channel Bed Sketches (0)  
No Channel Bed Sketches found
    - Load Rating (0)  
No Load Rating found
    - Photos (0)  
No Photos found
    - Map (0)  
No Map found
    - Audio (0)  
No Audio found
    - Video (0)  
No Video found
    - Sketch (0)  
No Sketch found
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File Name: Extended Frequency Data Sheet.pdf  
File Date: 01/12/2018  
Description: Extended Frequency Data Sheet

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Quick View Asset Info Files Maintenance Scheduling

**Parent Asset: HENDRICKS**  
**Asset Name: 32-00242 B**  
**Asset Code: 3200914**  
**Asset Type: Bridge**  
**NBI 007: Facility Carried by Structure: CR 300S**  
**NBI 006: Feature Intersected: CLARKS CREEK**  
**NBI 011: Milepoint: 0000.000**  
**NBI 016: Latitude: 39.71909**  
**NBI 017: Longitude: -86.37258**  
**NBI 058: Deck: 8 - Very Good Condition (no problems noted)**  
**NBI 059: Superstructure: 8 - Very Good Condition (no problems noted)**  
**NBI 060: Substructure: 8 - Very Good Condition (no problems noted)**  
**NBI 062: Culverts: N - Not Applicable**  
**NBI 041: Structure Open, Posted, or Closed to Traffic: A - Open**  
**MAD-RP:**  
**MAD-Offset:**

**Open Reports**

Inspection Date	Last Revision	Asset Code	Owner	Asset Type	Inspection Type	NBI 007: Facility Carried by Structure	NBI 006: Feature Intersected	Submitted To	Workflow Stage	Status	
01/11/2018	01/12/2018	3200914	Strain, Randy	Bridge	Routine	CR 300S	CLARKS CREEK		In Progress	Report Created On 01/12/2018	 

**Scheduling**

	Inspection Type	Last Inspection Date	Frequency	Due Date:	Schedule Date	User Assigned to Inspection	Comments	Ongoing
	Routine	6/16/2016	24 Months	June 2018	6/26/2018			Yes





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Quick View Asset Info Files Maintenance Scheduling

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MAD-RP:  
MAD-Offset:

Open Reports

Inspection Date	Last Revision	Asset Code	Owner	Asset Type	Inspection Type	NBI 007: Facility Carried by Structure	NBI 006: Feature Intersected	Submitted To	Workflow Stage	Status
01/11/2018	01/12/2018	3200914	Strain, Randy	Bridge	Routine	CR 300S	CLARKS CREEK		In Progress	Report Created On: 01/12/2018

Scheduling

Inspection Type	Last Inspection Date	Frequency	Due Date:	Schedule Date	User Assigned to Inspection
Routine	6/16/2016	24 Months	June 2018	6/26/2018	



Select action for 32-00242 B:

- View Report PDF
- Email Report PDF
- Submit Report for Review
- Delete Server Report
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**InspectTech**  
CONNECT Edition

Main Collector Maintenance Manager Administration Help

**Asset Details: 32-00242 B**

Quick View Asset Info Files Maintenance Sched

Parent Asset: HENDRICKS  
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MAD-RP:  
MAD-Offset:

Open Reports

Inspection Date	Last Revision	Asset Code	
01/11/2018	01/12/2018	3200914	Strai

Scheduling

	Inspection Type	Last Ins
●	Routine	6/16/2016

**32-00242 B**

Workflow Stage: Data Entry Complete

Submit To: FREQUENCY, EXTENDED

Comments:

Submit Close

- Duong, Emily
- Dyer, Christopher J.W.
- Everman, Chris
- Ference, Matthew
- Fitzgerald, Andrew
- Francis, Kathryn
- Francis, Kathryn
- Frederick, Brian S.
- FREQUENCY, EXTENDED**
- Garcia, Crystal
- Gonya, Joshua
- Hamman, Mary Jo
- Hankins, Sean
- Harstad, John
- Harvey, Brian D.
- Hollifield, Chris
- Hoover, Tony
- Hughes, Melvin
- Hunter, Jeremy
- James, Frank
- Jones, Rich
- Kocher, Nick
- Korff, Jon
- Lee, Matthew R.
- Lesh, James R.
- Marino, Anthony P.
- May, Stuart
- Mickler, James F.
- Minnich, Scott G.
- Moffatt, Andrew J.
- O'Dell, Matt
- Pleiffer, Nathaniel
- Post, Adam
- Rearick, Anne
- Ridens, Jay N.
- Ridgley, Brad
- Rodgers, Braun
- Schamberger, S. Corey
- Schuler, Anthony
- Shaw III, Donald
- Smith, Kirk
- Snyder, George
- Strain, Randy
- Strege, Connor
- Yapp, James



Type Asset Name Here...

Details Edit Asset Values Show on Map Create Report

Workflow Stage	Status
In Progress	Report Created On 01/12/2018

Inspection	Comments	Ongoing
		Yes



Quick View Asset Info Files Maintenance Sched

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 MAD-Offset:

Open Reports

Inspection Date	Last Revision	Asset Code	
01/11/2018	01/12/2018	3200914	Strai

Scheduling

Inspection Type	Last Ins
Routine	6/16/2016

32-00242 B

Report Submitted for Review to EXTENDED FREQUENCY

Close

Report Assignment History:

	Date	Changed By	Assigned To	Workflow Action	Workflow Stage	Comments
<a href="#">Edit</a>	01/16/2018	Strain, Randy	FREQUENCY, EXTENDED	Pass	Data Entry Complete	Test Extended Frequency

End of example for extended frequency. For additional assistance contact INDOT Bridges HELP

Details Edit Asset Values Show on Map Create Report

Workflow Stage	Status
In Progress	Report Created On 01/12/2018

ation	Comments	Ongoing
		Yes

