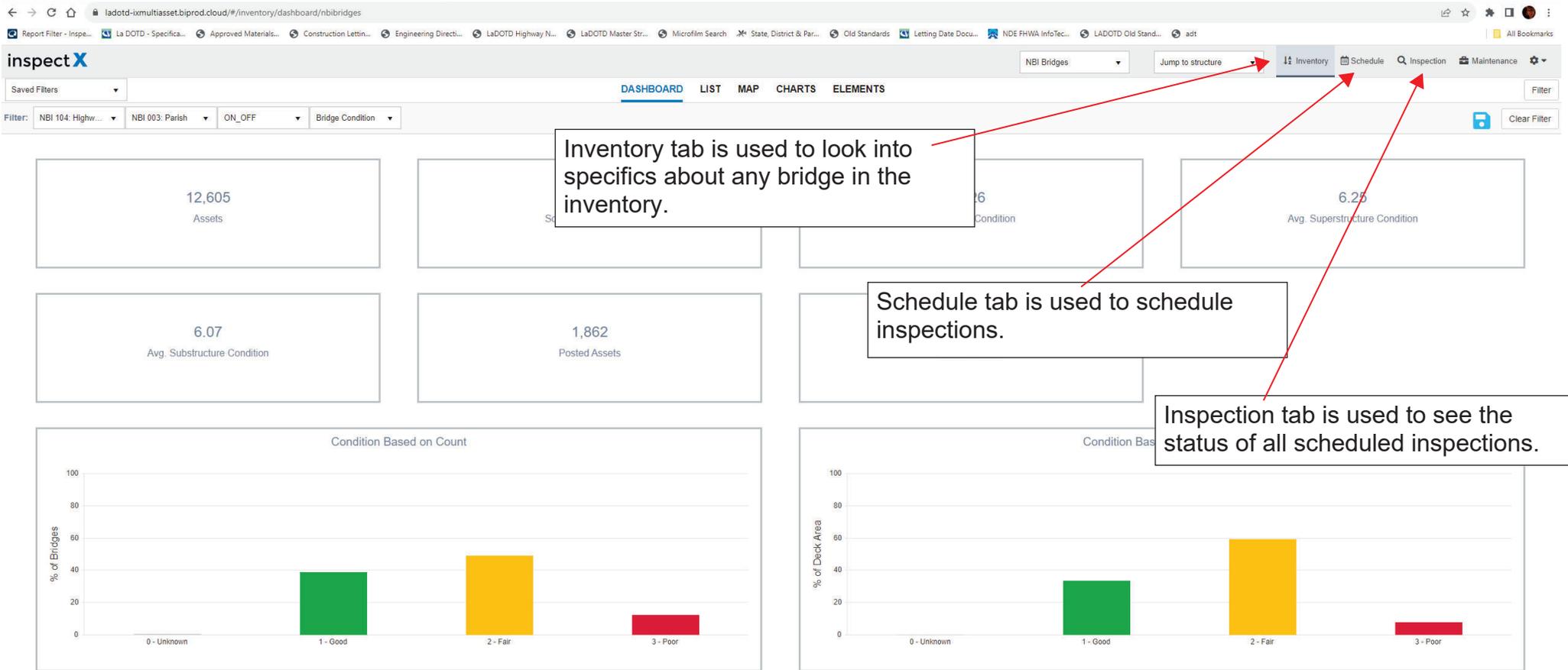


NAVIGATION OVERVIEW



Splash Screen Breakdown

Inventory Tab: The results from your filter will carry over to the Map, Charts, and Elements tabs.

Filters can be saved for ease of repeated viewing.



Results can be exported to Excel.

Here I have narrowed the inventory down to On-System bridges in East Baton Rouge Parish that are in Fair condition.

The 3 dots here allow you to add additional criteria to display.

You can add additional filters by clicking the Filter button as shown.

The list of available search criteria is long, but you can type here to narrow down the options.

This list is not in alphabetical order but can easily be navigated by using Ctrl+F.

Structure Number	Location	Bridge Type	Condition	Structure Length
610300	00010 OFF RAMP TO ACADIAN THRU	CONBIM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	624
052610			N - NOT APPLICABLE	53
610190			6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	370
800338		COBXGR	7 - GOOD CONDITION - some minor problems.	883
051950	US0190 DRAIN	CONBOX	N - NOT APPLICABLE	27
610164	LA1248 WARD CRK/BLUEBONNET BLVD	COPSGR	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
051930	US0190		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
610261	10010		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
611950	10010		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
053110	10012		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
610080	10010		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
610490	10110		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
610510	10110		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
610550	10110		6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	
052760	10010		7 - GOOD CONDITION - some minor problems.	
613230	10110		7 - GOOD CONDITION - some minor problems.	

Inventory Tab

You can filter via a myriad of options. Basically, any data point collected can be used to hone a search.

Schedule Tab: The results from your filter will carry over to the Map where you can batch schedule (next page).

The screenshot shows the 'inspectX' web application interface. At the top, there are navigation tabs for 'DASHBOARD', 'LIST', and 'MAP'. The 'LIST' tab is active, displaying a table of bridge inspections. The table has columns for 'Structure Number', 'Inspection Type', 'Due Date', 'Scheduled Date', 'Inspection Status', and 'District'. The first six rows of the table are highlighted in yellow, corresponding to the text annotation below. The table data is as follows:

Structure Number	Inspection Type	Due Date	Scheduled Date	Inspection Status	District
052410	On	Oct 2023			District 61
052130	On	Oct 2023			District 61
052322	On	Oct 2023			District 61
052250	On	Oct 2023			District 61
052370	On	Oct 2023			District 61
610363	On	Oct 2023			District 61

Annotations on the screenshot include:

- A callout box at the top right: "Results can be exported to Excel." with an arrow pointing to the 'Filter' button.
- A callout box on the right: "Filters can be saved for ease of repeated viewing." with an arrow pointing to the 'Save Filter' icon.
- A callout box on the right: "You can add additional filters by clicking the Filter button as shown." with an arrow pointing to the 'Filter' button.
- A callout box on the right: "The list of available search criteria is long, but you can type here to narrow down the options." with an arrow pointing to a search input field in a dropdown menu.
- A callout box on the left: "Here I have narrowed my search to any upcoming Routine inspections due in October for On-system bridges in East Baton Rouge Parish." with an arrow pointing to the filter dropdowns.
- A callout box on the left: "This drop down will allow you to display either all, scheduled, or non scheduled inspections. So, you can easily see which inspections for the month have not been scheduled." with an arrow pointing to the 'All' dropdown.
- A callout box at the bottom left: "Note these 6 bridges. On the next page you will see that only these 6 bridges are shown on the Map view." with an arrow pointing to the first six rows of the table.

Schedule Tab

Schedule tab is used to schedule inspections. You can also batch schedule inspections based on inspection type, geography, due in X month, etc.

Inspection Tab: The results from your filter will carry over to the Map.

The screenshot displays the inspectX application interface. At the top, there are navigation tabs for "DASHBOARD", "LIST", and "MAP". The "LIST" tab is active, showing a table of inspections. The table has columns for StructureNumber, Inspection Type, Due Date, Scheduled Date, Inspection Date, Inspection Status, Inspectors, Reviewers, District, and Operations. The "Filter" dropdown is set to "In Progress".

Annotations include:

- A box pointing to the "Inspection Tab" header: "Inspection Tab: The results from your filter will carry over to the Map."
- A box pointing to the "Filter" dropdown: "Here I have filtered the inspections to only show In Progress reports (of all inspection types) assigned to me as a Reviewer."
- A box pointing to the "Export" button: "Results can be exported to Excel."
- A box pointing to the "Filter" dropdown: "Filters can be saved for ease of repeated viewing."
- A box pointing to the search modal: "You can add additional filters by clicking the Filter button as shown. The list of available search criteria is long, but you can type here to narrow down the options."

StructureNumber	Inspection Type	Due Date	Scheduled Date	Inspection Date	Inspection Status	Inspectors	Reviewers	District	Operations
017150	HQ QA	N/A	Jul 18 2023	Jul 18 2023	In Progress	Chad Dowden, Joshua Hebert	Heather Deare	District 04	Select Operation
055480			Aug 01 2023	Aug 01 2023	In Progress			District 61	Select Operation
610115			Aug 01 2023	Aug 01 2023	In Progress			District 61	Select Operation
005930			Jul 25 2023	Jul 25 2023	In Progress	Moffatt Nichol	Heather Deare	District 03	Select Operation
005940	Underwater	Aug 07 2023	Aug 28 2023	Jul 25 2023	In Progress				
009300	Underwater	Sep 27 2023	Sep 07 2023	Sep 06 2023	In Progress				
200330	Underwater	Sep 27 2023	Sep 07 2023	Sep 06 2023	In Progress				
009726	Underwater	Sep 12 2023	Sep 07 2023	Jul 25 2023	In Progress				
200326	Underwater	Sep 24 2023	Sep 07 2023	Sep 06 2023	In Progress				
200361	Underwater	Sep 26 2023	Sep 07 2023	Sep 06 2023	In Progress				
200290	Underwater	Sep 12 2023	Sep 07 2023	Jul 25 2023	In Progress				
009810	Underwater	Sep 26 2023	Sep 07 2023	Sep 06 2023	In Progress				
200316	Underwater	Sep 24 2023	Sep 07 2023	Sep 06 2023	In Progress				
200325	Underwater	Sep 25 2023	Sep 07 2023	Sep 06 2023	In Progress				
200145	Underwater	Aug 20 2023	Sep 07 2023	Sep 06 2023	In Progress				
030454	Underwater	Sep 27 2023	Sep 07 2023	Sep 06 2023	In Progress				
200375	Underwater	Sep 26 2023	Sep 07 2023	Sep 06 2023	In Progress				

Inspection Tab

You can set a filter here based on "Inspector" or "Team Leader" and the list will populate with all inspections assigned to those roles.

Asset Navigation

There are several ways to navigate to a specific bridge's page:

inspectX

Report Filter - Inspe... La DOTD - Specifica... Approved Materials... Construction Lettin... Engineering Direct... LaDOTD Highway N... LaDOTD Master Str... Microfilm Search State, District & Par... Old Standards Letting Date Docu... NDE FHWA InfoTec... LADOTD Old Stand... adt

NBI Bridges Jump to structure Inventory Schedule Inspection Maintenance

DASHBOARD LIST MAP CHARTS ELEMENTS

Filter: NBI 104: Highw... East Baton Rouge On 2 - Fair

Structure Number	NBI 007: Facility Carried by Structure	NBI 006: Feature Intersected	Bridge Type	NBI 058: Deck	NBI 059: Superstructure	NBI 060: Substructure	NBI 049: Structure Length
610300	I0010	OFF RAMP TO ACADIAN THRU	CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	370
052610	LA0030	STREAM	CONBOX	N - NOT APPLICABLE			
610190			CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	370
800338			COBXGR	7 - GOOD CONDITION - some minor problems.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	683
051950			CONBOX	N - NOT APPLICABLE	N - NOT APPLICABLE	N - NOT APPLICABLE	27
610164	LA1248	WARD CRK/BLUEBONNET BLVD	COPSGR	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	7 - GOOD CONDITION - some minor problems.	202
051930	US0190	JONES CREEK	COSLAB	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	160
610261	I0010	PERKINS RD OFF RAMP	CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	563
611950	I0010	NORTH BOUND	COMWEL	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	356
053110	I0012	I-12 OVER US 61 AIRLINE	COMWEL	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	5 - FAIR CONDITION - all primary structural elements are sound but may have minor section loss, cracking, spalling or scour.	7 - GOOD CONDITION - some minor problems.	476
610080	I0010	I-110S RAMP TO I-10W	CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	1,217
610490	I0110	CONVENTION ST. ON RAMP	CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	5 - FAIR CONDITION - all primary structural elements are sound but may have minor section loss, cracking, spalling or scour.	7 - GOOD CONDITION - some minor problems.	399
610510	I0110	NORTH ST. OFF RAMP (N.B.	COPSGR	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	7 - GOOD CONDITION - some minor problems.	483
610550	I0110	NORTH ST.	CONIBM	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	7 - GOOD CONDITION - some minor problems.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	227
052760	I0010	WARDS CREEK	COMWEL	7 - GOOD CONDITION - some minor problems.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	6 - SATISFACTORY CONDITION - structural elements show some minor deterioration.	172
613230	I0110	I A 40R. BADI FY ST. PARK	COPSGR	7 - GOOD CONDITION - some minor problems.	6 - SATISFACTORY CONDITION - structural	7 - GOOD CONDITION - some minor problems.	6,085

610300

You can directly click on any recall number that is populated in your filtered list on any of the main navigation tabs (Inventory, Schedule, and Inspection).

If you know the recall number, you can type it in here to jump to the structure page.

Jump to structure

Items per page 50 1 - 50 of 135 items

ladotd-ixmultiasset.biprod.cloud/#/asset/inventory/nbibridges/2175

inspectX 054160

NBI Bridges Jump to structure Inventory Schedule Inspection Maintenance

SUMMARY INSPECTION MAINTENANCE FILES UNDER RECORDS

Filter Attributes

Attribute	Value
Posted Load	10-15
Required Posting	10-15
EV Posted Load	0
EV Required Posting	
NBI 008: Structure Number	
NBI 002: Highway Agency District	
NBI 003: Parish	
ON_OFF	
NBI 104: Highway System of the Inventory Route	0 - Inventory Route is not on the NHS.
NBI 007: Facility Carried by Structure	LA0955
NBI 006: Feature Intersected	KNIGHTON BAYOU
Bridge Name	LA 955 @ KNIGHTON BAYOU
NBI 009: Location	0.7 Mi N of LA 957
NBI 016: Latitude	30.78032
NBI 017: Longitude	-91.06418
LRS ID	819-15-1-010
Bridge Type	LWPCSS
NBI 058: Deck	4 - POOR CONDITION - advanced section loss, deterioration, spalling or scour.
NBI 059: Superstructure	4 - POOR CONDITION - advanced section loss, deterioration, spalling or scour.
NBI 060: Substructure	4 - POOR CONDITION - advanced section loss, deterioration, spalling or scour.
NBI 062: Culverts	N - Not applicable. Used if structure is not a culvert.
B.C.14 NSTM Inspection Condition	N - NOT APPLICABLE - Component does not exist.
Project Number	819-15-0009
NBI 027: Year Built	1966
NBI 106: Year Reconstructed	0000
NBI 049: Structure Length	97
NBI 052: Deck Width, Out-To-Out	28.5
NBI 051: Bridge Roadway Width, Curb-To-Curb	24.2
Deck Area	2,764.5
NBI 031: Design Load	5 - MS 18 / HS 20
Date Rated	12/18/2014
Type Rating	Present Condition

For ease, you can either type into the Filter Attributes box or use Ctrl + F to find specific information.




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Summary Page Each recall number will open onto this Summary page. Shown here is all of the asset level data in table form.

ladotd-ixmultiasset.biprod.cloud/#/asset/inspection/nbibriges/2044

inspectX 611320

Inventory Schedule Inspection Maintenance

SUMMARY **INSPECTION** MAINTENANCE FILES UNDER RECORDS

Schedule Inspection

Scheduled Inspections

Inspection Type	Scheduled Date	Inspection Date	Team Lead	Inspector	Reviewer
Scheduled inspections would show up here					

Approved Inspections

This is the list of approved inspections (migrated from AssetWise).

Inspection Type	Inspection Date	Approved Date	Team Lead	Inspector	Reviewer
District Inventory Update	4/26/2022	6/22/2022	Brandon Magruder	Brandon Magruder Dennis Antee	Dennis Antee
Routine			Brandon Magruder	Chad Roubique Brandon Magruder Thaddaeus Manuel	Chad Roubique Thaddaeus Manuel
Routine	4/6/2020	6/29/2020	Jereme Grass	Jereme Grass Steven Howze	Steven Howze
Routine	4/11/2018	6/11/2018	Jereme Grass	Jereme Grass Steven Howze	Jereme Grass Steven Howze
Inventory Update	7/5/2017	7/5/2017	Chad Dowden	Chad Dowden	Chad Dowden

Elements

All Structure Units

Inspection Overview

Element	Environment	Quantity	CS1	CS2	CS3	CS4
12 - Reinforced Concrete Deck	Low	15885	1	15405	479	0
12 - Reinforced Concrete Deck	Low	127845	0	124609	3236	0
107 - Steel Open Girder/Beam	Low	2471	2465	5	1	0
515 - 107 - Steel Protective Coating	Low	25946	20757	5189	0	0
109 - Prestressed Concrete Open Girder/Beam	Low	21475	21439	34	2	0
205 - Reinforced Concrete Column	Low	20	19	0	1	0
205 - Reinforced Concrete Column						
215 - Reinforced Concrete Abutment						
215 - Reinforced Concrete Abutment						
234 - Reinforced Concrete Pier Cap						
234 - Reinforced Concrete Pier Cap	Low	2189	2183	0	3	0
301 - Pourable Joint Seal	Low	1928	0	0	0	1928
305 - Assembly Joint without Seal	Low	100	90	0	10	0

Inspection Type	Status	Frequency	Last Inspection	Due Date
Routine	<input checked="" type="checkbox"/> On	24	04/2022	04/2024
Fracture Critical	<input type="checkbox"/> Off	24	N/A	N/A
Interim	<input type="checkbox"/> Off	12	N/A	N/A
Underwater	<input type="checkbox"/> Off	60	N/A	N/A
Inventory Update	<input type="checkbox"/> Off	N/A	N/A	N/A
District Inventory Update	<input type="checkbox"/> Off	N/A	N/A	N/A
Posting Change Update				
District QC				
HQ QA				
Load Rating				
Scour Analysis	<input type="checkbox"/> Off	N/A	N/A	N/A
Damage	<input type="checkbox"/> Off	N/A	N/A	N/A

Pro-Tip: It's easy to get these 2 sets of tabs confused. Just remember the ones at the top right are for the entire inventory. The ones more in the middle of the page are to navigate within a specific asset.

An overview of the elements are tabulated here with a breakdown of quantity and condition state.

Here is a table of recurring inspection types and their associated frequencies and dates.

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Inspection Page

ladotd-ixmultiasset.biprod.cloud/#/asset/documents/nbibridges/2044

Report Filter - Inspe... La DOTD - Specifica... Approved Materials... Construction Lettin... Engineering Directi... LaDOTD Highway N... LaDOTD Master Str... Microfilm Search State, District & Par... Old Standards Letting Date Docu... NDE FHWA InfoTec... LADOTD Old Stand... adt

inspectX 611320 NBI Bridges Jump to structure Inventory Schedule Inspection Maintenance

SUMMARY INSPECTION MAINTENANCE **FILES** UNDER RECORDS

Upload Files Sort By

Photos (0)
Sketches (0)
Load Rating (0)
Timber Rating (0)
Scour (0)
Hydro Survey (0)
InspectionReports

- Inventory Update - (Wed Jul 05 2017)
- Routine - (Wed Apr 11 2018)
- Routine - (Mon Apr 06 2020)
- Routine - (Wed Apr 20 2022)
- District Inventory Update - (Tue Apr 26 2022)
- Other (2)

No File Selected

View Details On Search

Select the desired file and click here to download.

The old inspection report PDFs are available under each bulleted report under the "Other" file type.

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Files Page