

TAMS

IS MAKING A DIFFERENCE!

Scoping activities are simplified with access to images, condition information, and checklists.

Inspection Records Indicating Overall Condition, Defects, Detailed Checklists

New Labels	Count of TR_DEFECT_NAME	TR_DEFECT_PRIORITY...
100-MNH-580-66 Curb greater than 17" in front of terminal [Click to locate within 20x25' recovery area to right or non-traversable within 5' of MP]	2	3
100-MNH-581-60 Breakaway hardware (chairs, struts, posts) above ground 10" or more [Click to locate within 20x25' recovery area to right or non-traversable within 5' of MP]	26	3
100-MNH-581-64 Curb greater than 17" in front of terminal [Click to locate within 20x25' recovery area to right or non-traversable within 5' of MP]	2	3
100-MNH-581-68 Breakaway hardware (chairs, struts, posts) above ground 10" or more [Click to locate within 20x25' recovery area to right or non-traversable within 5' of MP]	2	3
Grand Total	32	

Urban Tree

- Structure Condition
 - 4 - Severe
 - 3 - Poor
 - 2 - Fair
 - 1 - Little Area
 - 0 - Inadequate to Inspect
 - NA - No Inspection
- Pipe Condition
 - 4 - Severe
 - 3 - Poor
 - 2 - Fair
 - 1 - Little Area
 - 0 - Inadequate to Inspect
 - NA - No Inspection
- Environmental
- Geotechnical Assets
- Land Management
- Lighting
 - Lighting Systems
 - Lighting Systems Proposed
- Maintenance Programs

Maintenance Management > Asset Performance > Noise Wall Inspections Save Reload

Inspection Header							
MnDOT Wall Number	Status	I.	Priority	Inspection Date	Side...	Post Rating	Panel ...
N-007-191-65	Compl			8/10/2011	Roadw		
N-010-231-01	Compl			6/15/2011	Both	1 - Good	1 - Good
N-010-232-04	Compl			6/15/2011	Both	1 - Good	1 - Good
N-010-232-24	Compl			6/15/2011	Both	1 - Good	1 - Good
N-010-232-74	Compl			6/13/2011	Both	1 - Good	1 - Good
N-010-233-29	Compl			6/13/2011	Back	1 - Good	1 - Good
N-010-233-43	Compl			6/15/2011	Roadw	1 - Good	1 - Good
N-010-234-20	Compl			6/9/2011	Both	2 - Fair	2 - Fair

<< 2 of 440 total rows >>

Inspection Defects				
MnDOT Wall Number	Sides Inspected	Element	Element Material	Primary Defect Type
N-010-231-01	Roadway	Batten	Wood	Batten-to-Panel Connection
N-010-231-01	Roadway	Batten	Wood	Batten-to-Panel Connection
N-010-231-01	Roadway	Panel	Wood	Vehicular Damage