Asset Name: 009-57 Facility Carried: NORTH ROAD

009-57-02086 C NORTHPORT ROAD

Bridge Inspection Report



PHOTO 17

Description Span A Underside and Bent 2



PHOTO 18

Description Span A Underside and Abutment 1

Bridge Inspection Report



PHOTO 19

Description

Along South Fascia (SW corner)



PHOTO 20

Description Abutment 1 (NW Corner)

Miscellaneous Asset Data

002850

Asset	Management
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Load Rating 2:	
Has the dead load or the structural condition of the primary load carrying members changed since the last inspection?	No
Extended Frequency:	Submittal Date:
Inspector: This bridge failed Extended Frequency	Check List.
INDOT Reviewer:	
This bridge has been accepted into the Extended Frequency Program.	Approval Date:
Joints: * Indicate location, type, and rating of lowest rated join	it.
Transverse O - XJS North/East	5 - Fair Condition, minor noising damage, very minor leakage
Comments:	
West Joint: M-type compression; full of debris; Some areas of loose East Joint: M-type compression; full of debris; loose in WBL; Fair co	
Terminal Joints: *Rating of lowest rated terminal joint.	N
Comments:	
<u>Concrete Slopewall:</u> *Rating of lowest rated slopewall.	 N
Comments:	
Bearings: * Indicate type, and rating of lowest rated bearing.	
1 - Steel 3	
Comments:	
Abutments 1 & 5: TS1 (top shoe) with SS1 (sliding shoe); severe par possible on any of the 16 bearings; Poor Condition Bents 2 & 4: TS1 with ES1 (expansion rocker shoe); minor pack rust on a few bearings; Bent 3: TS1 with FS1 (fixed shoe); only minor corrosion visible from	t visible on lower curved surfaces

Approach Slabs: * Indicate if present & condition rating.

1994

Comments:

West: covered by chip & seal and HMA (since built in 1974); a few cracks and spalls around edges of slab; adjacent settlement; East: similar to west;

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

1 - Steel Beams 4 - Poor Condition larger areas of rust and peeling, section loss

Comments:

Date: June 1994; Contract: M-20492; Color: Green; Condition: failed at end bent (bearings); overall chalky appearance with several areas of freckled rust (especially on lower flanges over roadway and near end bents);

Endangered Species: * If yes, add one photo to the dropdown field

Bats: seen or heard under structure? *	Ν
Birds/swallows/nests seen? Empty nests present? *	Ν

BRIDGE Culvert Geometry:

Barrel Length: Height: Width: