PIPELINE INTEGRITY
SEVERE FEATURE INVESTIGATION
LINE 5 ENO-EMA 2013 MFL

Line Segment: 5
Date of Most Recent Inspection: 2013
Inspection Technology & Vendor: GE MFL
ILI Report Issue: 1

Date of Previous Inspection: 2008
Inspection Technology & Vendor: GE MFL
ILI Report Issue: 1

Severe Feature Investigation Report Completed By: Valer Zapirtan
Date: February 24, 2016

Detailed ILI Match Review Report Approved By: Kaitlyn Korol
Date: March 6, 2016

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ENBDNR0006293

1. EXECUTIVE SUMMARY

The deepest feature on the line 5 segment ENO-EMA is 26% in depth and the lowest RPR of these feature is 1.110. Since no feature requires immediate attention, no action is required.

2. ANALYSIS

The deepest feature on the line 5 segment ENO-EMA is 26% in depth and the lowest RPR of these feature is 1.110. Since no feature requires immediate attention, no action is required.

3. CONCLUSION

All features have depths lower than 50% and the lowest RPR is 1.110. Since no feature requires immediate attention, no action is required.

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