



Canadian Natural

PRESSURE EQUIPMENT INSPECTION INTERVAL APPROVAL

Part 1 – Facility and Equipment Information

Facility / Field Name:

Ralston

Location:

05-14-018-10W4 Battery

Part 2 - Assessment Type

Interval assessment has been performed as per TC-OVR-PRO-INT-000036 – check applicable box

Individual Equipment:

Provide the equipment number: _____

Multiple Equipment:

Provide the equipment numbers or refer to Section 4 for the file location:

Like Service Comparison:

Provide the equipment numbers or refer to Section 4 for the file location:

Part 3 – Summary of Findings / Issues / Action Items

Calculated remaining life greater than 20 years for all vessels. See attached spreadsheet list vessels & inspection report findings.

Part 4 – Inspection Interval

Previous Interval:

36 months

New Interval:

72-120 Months

Assessment Spreadsheet File or Form Location:

R:\Integrity\Medicine Hat\00 GENERAL\15 Rep Inspections & Interval Revisions\2016_Vessel_InsRev_Like Service\Interval Revisions\RALSTON 05-14-018-10W4 BATTERY

Note: If the assigned inspection interval is not the same for all equipment being assessed, the interval may be identified on the assessment Form or Spreadsheet.

Part 5 – Approvals / Rejection

Final Approval: Asset Integrity

Name:

Kelly Matsalla

Cert. #: A# 90162, PESL: 1001

Comments:

Review completed, vessel inspection interval as per AB-506 & TC-OVR-PRO-INT-000036 March 10th, 2017

Accept

Reject

Kelly Matsalla
Signature

Final Approval: Operations (Foreman level or above)

Name:

Justin Sullivan

~~Ryan Metz~~

Position:

Foreman

Comments:

Accept

Reject

Justin Sullivan
Signature

Note: Excursion of the typical plant or field operating /production conditions (temperature, pressure, equipment failure) requires an Asset Integrity review of the original inspection interval assessment to confirm that the assigned inspection interval is still valid.