

Customer: CANADIAN NATURAL RESOURCES LIMITED

Date: 6/13/2011

Facility: INGA

LSD: 06-19-088-23W6

PSV Location: DEHY CONTACTOR

A#: PIA0416326

Vessel SN:

Cust Id:

Cust. Ref.: FSJ3965

Valve PO:

PO Line#:

Cust WO#:

Cust AFE#:

Cost Centre #: 30615000

VALVE DATA

Man.: MERCER Model: 81-43251P27G21 Serial: A94239 Seat: Soft
 Conn: Threaded Inlet: 2" MNPT Orifice: 3/4 Outlet: 2" FNPT
 Set Pres: 1440 PSI Back Press: PSI Cold/Diff Set: PSI Temp: 70 Cap: 11527 SCFM
 Lift Lever: Cap Assembly: Closed Code Symbol: UV CRN#: 0G2606.5C

CUSTOMER INSTRUCTIONS

Instructions: Pretest, Service, and Test Pretest Required? Reset Required?
 Replaces UVL ID#: Replaces Serial #: Replaces Cust ID#:
 RESET INFO: New Pressure: New Cold/Diff: New Capacity: New Model:

CONDITION AS RECEIVED

Visual Condition: Good Data Plate Condition: OK Date of last service: 6 08
 Seal Condition: Top: Intact Bottom: N/A Insignia: UVL Fittings Attached: Inlet: Outlet:
 Inlet: Clean Inlet Plugged: Outlet: Oily Outlet Plugged: Initial Insp. Signoff: Jenna Wolsey

PRETEST 1

Simmer: 1438 PSI Set Press: 1457 PSI Reseat: 1279 PSI Leakage: 0 BPM Test gauge: 0S2-09.2/MG1
 Tested by: JOE PARSONS Pretest comments:

PRETEST 2

Simmer: PSI Set Press: PSI Reseat: PSI Leakage: BPM Test gauge:
 Tested by: Pretest comments:

ITEM	CLEAN	OILY	RUSTY	CARBON	OTHER	COMMENTS	OK /	
							REPLACE	REPLACED? REPAIRS PERFORMED
DISC	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
NOZZLE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
CAP-LEVER ASSY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
COMP SCREW and LOCKNUT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
SPRING and BUTTONS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
SPINDLE / STEM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
STEM RETAINER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
DISC HOLDER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
GUIDE / UPPER RING	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
LOWER RING	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
RING PIN(S)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
BELLOWS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A		<input type="checkbox"/>
GASKET / SEALS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Crushed	REPLACE	<input checked="" type="checkbox"/>
CONNECTION ENDS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OK	<input type="checkbox"/>
OTHER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>

Disc: MIN= ACT= N/A Nozzle: : ACT= PEEK Spring Number: 05-027

Comments:

Disassembly: Brian Gunson Inspection: Brian Gunson Reassembly: Brian Gunson

FINAL TEST:

Test Medium: Air Simmer: 1421 PSI Set Pressure: 1440 PSI
 Reseat: 1276 PSI Leakage Acceptable: B.P. Test: 60 PSI
 ADJ. RING SETTING (NOTCHES): Upper: N/A Lower: N/A Test Gauge 0S2-09.2/MG1 Set Press Def: POP
 Tested by: JOE PARSONS

FINAL INSPECTION:

SEAL: Top: Bottom: End Protectors Installed: Painted: Palletized: Ship Container: Flex Gaskets Supplied:
 Final Inspection: Jenna Wolsey Customer Inspection
 Comments: PIPING TAG PUNCHED OUT