

Procedures: MT 2V IRISNDT 5.15.2 Code: API - 650 sec.8.2.4	Job / P.O. #: wo#22017715 Client: Husky Operations Location: D-Pad 16-3-49-2w4 D4 Item Inspected: Tank items as listed	IRISNDT #: 169623 Date: 04-Apr-14
Surface Condition: Painted ☐ Sandblasted ☐ Machined ☐ As Cast ☐ As Forged ☐ Weldment ☒ Other ☐		
Material: P-1 Thickness: Various Heat Treatment: As Welded		
Magnetizing Equipment: Yoke ☒ Coil ☐ Prod ☐ Bench: Headshot ☐ Central Conductor ☐ Coil ☐ IRISNDT #: 40105 Mfg: Contour Calibration Date: 03-Apr-14		
Blacklight: ☐ IRISNDT #: n/a Mfg: Calibration Date: -Jan-11 ☐ Verification per ASME V Art 7 T.777.2		
Whitelight: Battery Powered Min. 3V ☒ } Held within 30 cm (12in) of the inspection surface 110V Power Min. 60W Bulb ☐ } provides minimum 1000 Lx (100fc)		
Method of Magnetization: AC ☒ DC ☐ Continuous ☒ Residual ☒		
Magnetic Particles: Dry ☐ Wet ☒ Red ☐ Grey ☐ Black ☒ Fluorescent ☐ Batch #: 817 Mfg: Magnaflux Type: 7C		
Background: ☒ Batch #: 685 Mfg: Ardrex Type: 8901W		

A magnetic particle inspection was carried out on 100% of the following items on 2 - 1000BBL tanks
@ D-Pad D4 16-3-49-2w4

Tank#103 sn# 16041-17

Welder ID's: DF

- 1 - 4" Crossover Nozzle/Re-Pad fillet weld (in&out)
- 1 - 8" Crossover Nozzle/Re-Pad fillet weld (in&out)
- 1 - 2" Collar fillet weld (in&out)

Tank#104 sn# 027499-6

Welder ID's: JW / DF

- 1 - 4" Crossover Nozzle/Re-Pad fillet weld (in&out)
- 1 - 8" Crossover Nozzle/Re-Pad fillet weld (in&out)
- 1 - 2" Collar fillet weld (in&out)
- 1 - 1" Collar fillet weld (in&out)
- 1 - 3" Nozzle/Re-Pad fillet weld (in&out)

Results: All areas inspected ACCEPTABLE TO CODE.

APP: Zane Lacoursierre 2Z-9011111

Po#84008000444 wo#22017715 8400811748

REQ: Dave Jewitt @ Husky Energy

66150924

Inspection Limitation(s):

Unit#: 667 Kilometers: _____ In: 1830 Out: 2000 Hrs: 1.5 In: _____ Out: _____ Hrs: _____ Personnel: Sheldon Trachuk Steve Woolfrey	Consumables: --MIN--	Interpretation by: Sheldon Trachuk SNT-TC-1A 2 (Print) C.G.S.B. 2 C.G.S.B. # 11405 (Level) (Signature) _____ Client Representative: _____ (Print) _____ I am in full agreement with report contents _____ (Sign) _____
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