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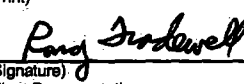
Procedures: MT 2V, PROC 5.0 Code: API-650 SEC. 8.2.4.	Job / P.O. #: WO# 4091091 Client: HUSKY OPERATIONS Location: DOWN HOLE LOCATION:103/08-30-48-01W4M Item Inspected: TANK SN# 17105-2	IRISNDT #: 169182 Date: 23-Feb-14
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Surface Condition: Painted ☐ Sandblasted ☐ Machined ☐ As Cast ☐ As Forged ☐ Weldment ☐ Other ☒					
Material: P1		Thickness: N/A		Heat Treatment: AS WELDED	
Magnetizing Equipment: Yoke ☒ Coil ☐ Prod ☐		Bench: Headshot ☐ Central Conductor ☐ Coil ☐			
IRISNDT #: 40099		Mfg: CONTOUR PROBE		Calibration Date: 30-Jan-13	
Blacklight: ☐		IRISNDT #: N/A		Mfg:	
☐ Verification per ASME V Art. 7 T.777.2				Calibration Date: --13	
Whitelight:		Battery Powered Min. 3V 110V Power Min. 60W Bulb		☒ } Held within 30 cm (12in) of the inspection surface ☐ } provides minimum 1000 Lx (100fc)	
Method of Magnetization: AC ☒ DC ☐ Continuous ☒ Residual ☐					
Magnetic Particles: Dry ☐ Wet ☒		Red ☐ Grey ☐ Black ☒ Fluorescent ☐			
Batch #: 301-12		Mfg: MAGNAFLUX		Type: 7C	
Background: ☒		Batch #: 1272		Mfg: ARDROX	
				Type: 8901W	

A MAGNETIC PARTICLE EXAMINATION, WAS CARRIED OUT ,AS REQUESTED, ON GROUND AREA ON THE TANK SHELL, WHERE 3"INLET NOZZLE REPAD WAS REMOVED.

RESULTS: ACCEPTABLE TO CODE.

REQ. BRENT LAEVENS @ TARTAN
AFE# US-1379-ET
APP. GEORGE GREENING 22-02020571
PO# 8400756848

Inspection Limitation(s):		
Unit#: 418 In: 0800 Out: 0900 Hrs: 1.0 In: _____ Out: _____ Hrs: _____ Personnel: RANDY TRADEWELL AMANDA DEWOLFE	Consumables: MIN. 2-GAS MONITORS	Interpretation by: RANDY TRADEWELL (Print)  (Signature) Client Representative: (Print) I am in full agreement with report contents (Sign)
		SNT-TC-1A 2 C.G.S.B. 2 C.G.S.B. # 5357 (Level)