

MAGNETIC PARTICLE INSPECTION REPORT

CA1101-MT-127

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Procedure: 5.0 Technique: MT-2V Rev: 3.0

Client: HUSKY OIL OPERATIONS LIMITED

Date: 06-Aug-18 WO #: 81304614

Code / Standard: API 650 - Sect 8.2.4

IRISNDT #: LYN1801191

Other:

Item Inspected: Tank items as listed below

Location: 111/4-19-50-20w3

PO #: 8401237 84010

Surface Condition: As Welded	Material: Carbon Steel		Thickness: Various	Heat Treatment: Not Applicable
Magnetizing Equipment: Yoke	Method of Magnetization: AC Continuous		IRISNDT #: 40215	Mfg: Contour
Verification Date: 06-Aug-18	Verification Weight: ⊠ 10 lb. ☐ 40 lb.		Serial #: 49161	Verification per ASME V Art 7 T.762
Blacklight: ☐ Y ⊠ N/A	IRISNDT #:		Blacklight Meter:	IRISNDT #:
	Verification per ASME V Art 7 T.777.2			Calibration Due Date:
Whitelight: ⊠ Y □ N/A	Verification per ASME V Art 7 T.777.1		Lighting Equipment:	Yoke Light (10W)
Magnetic Particles:	☐ Dry ☒ Wet		☐ Red ☐ Grey ☒	Black Fluorescent
	Batch #: 318-60	Mfg: Magnaflux	Type: 7	С
Background: Y N/A	Batch #: 1984	Mfg: Ardrox	Type: 8	901W

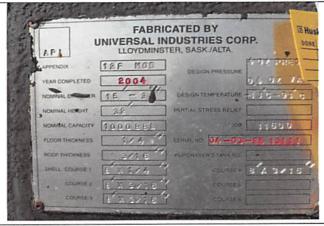
A magnetic particle inspection was carried out on 100% of the following items on 1000BBL tank

@ 111/4-19-50-20w3

Tank#2 sn# G-05-241-S9

welder: BW

1-3/4" Temp. Thermo. well collar fillet weld (in&out)





RESULTS: All items inspected ACCEPTABLE TO CODE.

REQ: Roger Skolrood APP: Angela Lowe 2Z-2013152

Inspection Limitation(s): Consumables: 1000 Kilometers:

Out: _ Hrs: Out:

-MIN-

Interpretation by: Sheldon Trachuk (Print)

SNT-TC-1A: 2 (Level)

C.G.S.B #:

Personnel:

Sheldon Trachuk Marshall Lundell

Client Representative:

(Sign)

I am in full agreement with

report contents

(Print) Samantha Voros

(Sign) Samantha Voros

5311 - 86 Street NW, Edmonton, Alberta T6E 5T8 Phone (780) 437-4747 Fax (780) 436-4873

(403) 279-6121 Calgary (780) 875-6455 Lloydminster (780) 674-3018 Barrhead (780) 955-7616 Nisku

Fort McMurray Red Deer

(780) 826-6105 (780) 743-1536 (403) 347-1742 www.irisndt.com

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