MT / PT / VT INSPECTION REPORT

SLICK INSPECTION LTD.
2038-12th AVE NW
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Technician Sign:

Technician Certification:

BRANDON FLAIG
CGSB Level II MT REG.#32777
CWB LEVEL 1 INSPECTOR
REG. #12190660

Assistant:

Date: OCT.21 2026
Client: **RARE OILFIELD**
Location: **RARE OILFIELD SHOP REDCLIFF AB.**

Reg. Hours	O.T. Hours	K.M.	Sub.
X	X	X	X

Invoice #: BF26211
Report #: BF26211-M1
Page: 1 of 1

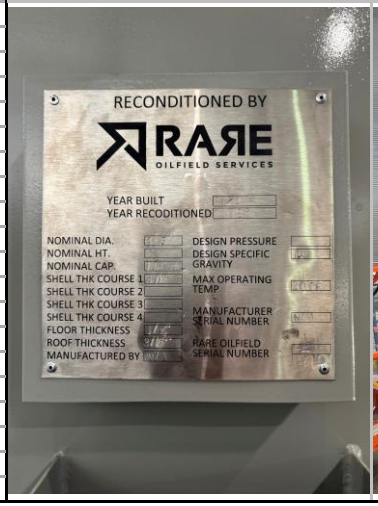
Acceptance Code: API STD 650-2021
Specification:
Procedure: MT-Rev.9
Technique: MT 2 - Wet Visible, Black On White
Contractor: RARE OILFIELD
A.F.E.#:
CPG.#:
Job.#:
Code.#:
Project: MT FLOOR TO SHELL

COMMENTS: MAGNETIC PARTICAL INSPECTION PERFORMED ON ITEM/S BELOW.
NO RELEVANT INDICATIONS FOUND AT TIME OF INSPECTION.

ITEMS INSPECTED: *MT SHELL TO FLOOR*

	Field Weld Number (s)	Size	Thickness	Material	Welder Symbol	Remarks	Accept	Reject
1	MT01		.188"	C		MT SHELL TO FLOOR ACCEPTED	✓	
2								
3								
4								
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SHELL TO FLOOR







Material Legend

C =	Carbon Steel
S =	Stainless Steel
CS =	Carbon Steel to Stainless Steel
A =	Aluminum

Surface Condition: Clean/Base Metal

Time Of Testing: 1:30PM

Enviroment Condition: Sunny

Equipment / Consumables used For Corresponding Procedure & Technique:

Sentenial Yoke: MP-A-2L S/N: MP5775	AC ✓	Continues ✓	Calibration Block: West. Instruments S/N:1427 Cal Verified to 10lb: ✓	OCT.21 2026	
MT 2: Magnavis White Contrast Paint: WCP-2 / Magnavis Black Partical Suspension: 7HF				Mag Lead Time: 10 Seconds	
Light Meter: XR-1000 Spectronics S/N:1752289 Cal Date: May 31,2026 ✓		Min Light Intensity: ≥ 100 FC Visible ✓		LED Flashlight ✓	
Fluorescent	Black/White ✓	Aerosol ✓	Visible ✓	Dry	Puffer

Above Method/s Used To Inspect 100% Of The Area of Interest & Heat Affected Zone

REPORT ACCEPTANCE

Client Rep: KELLY HOBMAN

Client Rep Sign:

Upon approval/acceptance by the Contractor the liability for the accuracy of final product becomes responsibility of the Contractor