

66117759

		REPORT #		MAGNETIC PARTICLE TESTING REPORT	
		MT-67-1266			
Client: HUSKY		Date: 15-Apr-14		Dispatch #: L-5171	
Job / WO #:		Location: 13-26-48-2W4 DOWNHOLE 105/5-35-48-2W4		Code: API 653	
PO / AFE #:		Items Inspected: MT CROSSOVERS & DOLLAR PLATE		Report Page #: 1 OF 1	
Surface Condition: ☐ Painted ☐ Sandblasted ☐ Machined ☐ As Cast ☒ Weldment ☐ As Forged ☐ Other					
Material Type: C/S		Thickness: VARIOUS		Heat Treatment: ☐ Pre ☐ Post ☒ N/A	
Magnetizing Equipment: ☒ Yoke ☐ Coil		Serial#: MF 3256		Mfg: SENTINEL	
Black Light Serial #:		Mfg:		Cal Date: 08-Jan-14	
White Light: ☐ Battery Powered Min. 3V		☒ 110V 100W Bulb held within 30cm (12in) of the inspection surface providing minimum 1000 Lx (100 fc)			
Method of Magnetization: ☒ AC ☐ DC ☒ Continuous ☐ Residual					
Magnetic Particles: ☒ Wet ☐ Dry ☐ Red ☐ Grey ☒ Black ☐ Fluorescent ☐ Other		Batch#: 95		Mfg: MAGAFLUX	
Background: ☒ Yes ☐ No		Batch#: 95		Mfg: MAGAFLUX	
				Type: WCP-2	
Testing Results:					
MT CARRIED OUT ON:					
WATER TANK					
TANK SN: 7342-23					
MT-1: 8" CROSSOVER/REPAD/BW					
MT-2: 1" COLLAR/BW					
MT-3: 3" NOZZLE/REPAD/BW					
RESULTS:					
ALL WELDS FOUND TO BE FREE FROM DEFECTS AT THE TIME OF INSPECTION					
REFER TO ATTACHED PAGES FOR PHOTOS OF ITEMS INSPECTED					
Testing Limitations: ☒ Yes ☐ No If Yes Explain:					
Unit #: 9		KMS: 0		Consumables:	
Reg: 0.5		OT1:		MINIMUM	
OT2:		Sub: ☐ Yes ☐ No		CGSB Level:	
Personnel: DENNIS GALLIOTT				CGSB #: SNT-TC-1A Level: 2	
KESHIA OSMOND				I am in full agreement with the contents and charges applicable to this report	
				Client (Print): Client (Sign):	

Client: <u>Husky</u>	Date: <u>April 15, 2014</u>
Location: <u>13-26-48-2W4</u>	Dispatch #: <u>DS-L-5171</u>

This form shall be completed prior to job commencement with all personnel involved present during the on-going job hazard assessment.

Radiography: Yes ☐ No ☒ If yes, complete TQ-2003 Radiography Daily Checklist Equipment: <u>Yokes</u> Black lights <u>UT</u> Hardness tester, PMI, etc)	Vehicle: Walk around inspection: Yes ☒ N/A ☐ Calibrated: Yes ☒ N/A ☐ Equipment Tested and functional: Yes ☒ N/A ☐
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PPE: Required on job site (All PPE must be appropriate for site specific requirements and the task at hand.)

Coveralls	Yes ☒ N/A ☐	Safety footwear	Yes ☒ N/A ☐	Gas detector	Yes ☒ N/A ☐
Hard hat	Yes ☒ N/A ☐	Gloves	Yes ☒ N/A ☐	Bump test completed	Yes ☒ N/A ☐
Safety eyewear	Yes ☒ N/A ☐	Face shield	Yes ☐ N/A ☒	Survey Meter	Yes ☐ N/A ☒
Hearing protection	Yes ☐ N/A ☒	Respirator	Yes ☐ N/A ☒	Dosimeter	Yes ☐ N/A ☒

Site Inspection: (Must be completed prior to performing job)

Other trades in the area	Yes ☒ No ☐ N/A ☐	Permits: Hot, cold, CSE, etc.	Yes ☒ No ☐ N/A ☐
Workspace safe to continue	Yes ☒ No ☐ N/A ☐	Elevated work: scaffold tagged	Yes ☐ No ☒ N/A ☐
Safe Access to work area	Yes ☒ No ☐ N/A ☐	Harness required	Yes ☐ No ☒ N/A ☐

Personnel must be aware of the location of: Assembly point, safety shower, eyewash station, first aid kit, phone, alarm, etc. Yes ☒ N/A ☐

Before performing task(s), all personnel are aware of and have rated and controlled any unsafe conditions in the following areas:

Line of fire	Yes ☒ No ☐ N/A ☐	High ☐ Med ☐ Low ☒	Abrasions	Yes ☒ No ☐ N/A ☐	High ☐ Med ☐ Low ☒
Sharp edges	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐	Housekeeping	Yes ☒ No ☐ N/A ☐	High ☐ Med ☐ Low ☒
Slips / trips / falls	Yes ☒ No ☐ N/A ☐	High ☐ Med ☐ Low ☒	Heavy lifting	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐
Ladders / stairs	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐	Chemicals	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐
Pinch points	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐	Radiation	Yes ☐ No ☒ N/A ☐	High ☐ Med ☐ Low ☐

Task(s)	Hazards (associated with steps)	Hazard Control Measures
UT tank Floors	- Confined space	- Safety Watch, gas monitor
MT nozzles	- Slips, trips + Falls	- Work carefully

Worksite Emergency Contact Name and Number: Terry McCloud 780-872-8547

Have all hazards been reduced to as low as possible and can the task(s) be performed safely? Yes ☒ No ☐ If no, explain:

Changes = Re-Evaluation

Hazard Assessment Re-Evaluation: (Note any on-going changes to worksite safety)

Personnel (print /sign): <u>Keshia Osmond KOsmo</u>	Personnel (print /sign):
Personnel (print /sign): <u>D. Galloway</u>	Personnel (print /sign):

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