

TANK INSPECTION REPORT

SR. Operator: _____ Approver Code: _____
 Requisitioned by: _____ Work Order : _____

LOCATION 5-14-45-604 DATE 2014-07-22 TANK TYP Pop Tk
 MFG U/L YEAR 2003 S/N 02-11-18-11975 CAP 400 BBL AFE/CC 80071157
 FLOOR THK. 1/4 SHELL THK. 3/16 ROOF THK. 3/16

SAP# 62049762

EXTERNAL SURFACE

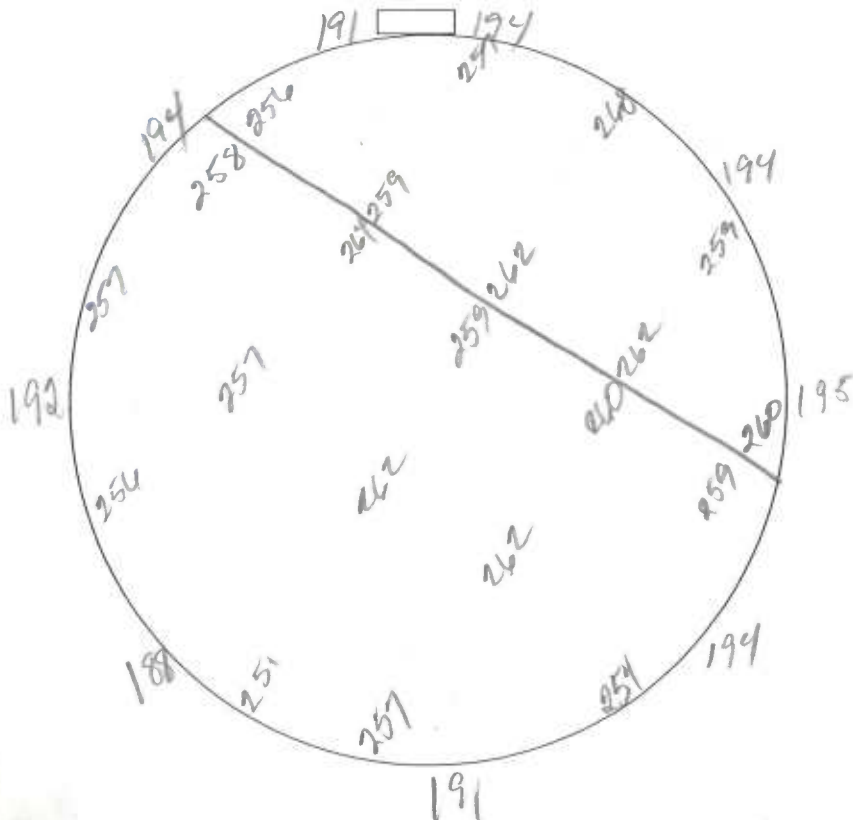
INSULATION:	GOOD	FAIR	POOR	<u>None</u>
CLADDING:	GOOD	FAIR	POOR	<u>None</u>
BASE/LAND SCAPING:	GOOD	<u>FAIR</u>	POOR	
LINER/CONTAINMENT:	YES	<u>NO</u>		
GROUND CABLE:	<u>YES</u>	NO		
LADDER/STAIRS:	GOOD	<u>FAIR</u>	POOR	
PLATFORM	GOOD	FAIR	POOR	<u>N/A</u>
PIPING ALIGNMENT:	GOOD	<u>FAIR</u>	POOR	
SHELL:	GOOD	<u>FAIR</u>	POOR	
ENVIROVAULT:	YES	<u>NO</u>	CONDITION:	
ROOF:	GOOD	<u>FAIR</u>	POOR	
PAINT:	GOOD	<u>FAIR</u>	POOR	

FIRETUBE:

INTERNAL CONDITION: N/A GOOD BOWED OVALLED FLANGE (LEAKING) Yes No
 REGULATOR: Yes No RATING: _____

INTERNAL SURFACE:

FLOOR CONDITION:	GOOD	<u>FAIR</u>	POOR	
SHELL CONDION:	GOOD	<u>FAIR</u>	POOR	
ROOF CONDITION:	GOOD	<u>FAIR</u>	POOR	
FIRETUBE:	GOOD	<u>FAIR</u>	POOR	<u>N/A</u>
PIPING/NOZZLE CONDITION:	GOOD	<u>FAIR</u>	POOR	
BACKWELDING REQ:	YES	<u>NO</u>	WHERE	
ANODES: Yes <u>No</u>	Total	BLOCK	CYLINDRICAL	CONSUMED %
COATING: Yes <u>No</u>	GOOD	FAIR	POOR	TYPE:



NOTES:

- ☒ RBMI
- ☒ TRACKER
- ☐ PRINT
- ☐ SCAN
- ☐ HDMS
- ☐ DISTRIBUTE

54165

CONTACT: _____

Storage Tank External Visual Inspection Report



Organization: Husky	Inspection Date: 22/07/2014 12:00:00AM
Plant: Lloydminster Production	Equipment ID: 62049762
	Asset No: 62049762
	System: 00013-100016 100/05-14-045-06W4
	Operating Unit: H1-02-003 WAINWRIGHT SOUTH

Background

Description:	TANK, UNIVERSAL 64M3
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Inspection

Inspector:	Ray Trachuk	Company:	Husky Energy	Insulated:	N
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External Location Categories

Barrier Penetrations:	0	Damaged Insulation:	0	Shell to Floor Joint Insulated:		Insulation Rings:	0
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Inspection Comments

ID	Description	Condition	Location	NCR	Comments
T6	Ladder/Stairway	Fair			Acceptable
T8	Electrical Ground	Yes			Acceptable
T11	Coating/Painting	Fair			Acceptable
T15	Shell	Fair			Acceptable
T16	Roof	Fair			Acceptable
T32	Foundation	Fair			Acceptable
T41	Connections Other (Please explain)	Fair			Piping alignment.

Inspection Summary

The tanks external surfaces were visually inspected and found to be in fair condition . The tank base is in fair condition however there is NO LINER beneath the tank floor. The tank's associated piping was found to be properly aligned and well supported. See attached Internal Visual Inspection report for additional details and recommendations .

**Storage Tank External Visual Inspection
Report**

Inspection Planning

Date of Inspection: 2014/07/22 Date of last Inspection: _____ Date of Next Inspection: 2019

The signature below certify that the above is a true report of the inspection / test of the equipment specified and consider fit for service until the date of next inspection.

Competent Inspector:  Report Generation Date: 2014/07/22

Reviewed and Accepted by:

Next Inspection Date: 2019

Approved by:

Signature:  Date: 2014-07-28

Signature: _____ Date: _____

Storage Tank Internal Visual Inspection Report



Organization: Husky

Inspection Date: 22/07/2014 12:00:00AM

Plant: Lloydminster Production

Equipment ID: 62049762

Asset No: 62049762

System: 00013-100016 100/05-14-045-06W4

Operating Unit: H1-02-003 WAINWRIGHT SOUTH

Background

Description:	TANK, UNIVERSAL 64M3
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Inspection

Inspector:	Ray Trachuk	Company:	Husky Energy	Internal Lining/Coating:	N
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Inspection Comments

ID	Description	Condition	Location	NCR	Comments
V9	Shell	Fair			Acceptable
V10	Roof	Fair			Acceptable
T11	Floor	Fair			Acceptable
V7	Welds	Fair			Acceptable
V8	Nozzles	Fair			Acceptable

Inspection Summary

Generally the internal surfaces and components of the tank appeared to be in fair condition and suitable for continued service.

The tank is suitable for continuous service and the next inspection can be scheduled in 5 years.

**Storage Tank Internal Visual Inspection
Report**

Inspection Planning

Date of Inspection: 2014/07/24 Date of last Inspection: _____ Date of Next Inspection: 2019

The signature below certify that the above is a true report of the inspection / test of the equipment specified and consider fit for service until the date of next inspection.

Competent Inspector: Luke Nye Report Generation Date: 2014/07/25

Reviewed and Accepted by:

Next Inspection Date: 2019

Approved by:

Signature: Ray Trachuk Date: 2014-07-28

Signature: _____ Date: _____

A circular diagram representing the distribution of 1000 votes among 14 candidates. The candidates are arranged in a circle, and their vote counts are labeled around the perimeter and inside the circle. The vote counts are: 191, 194, 257, 268, 194, 259, 262, 260, 195, 259, 262, 254, 194, 257, 191, 257, 262, 256, 251, 188, 257, 259, 264, 259, 258, 256, 194, 257, 192.