

Cost Centre:



Husky Energy

Capacity:

1000 bbl

Thickness: Floor $\frac{1}{4}$ Shell $\frac{1}{4}$ $\frac{3}{16}$

Year Built: 2012

T61	Insulation	GOOD	FAIR	POOR
T64	Cladding	GOOD	FAIR	POOR
T32	Base / Landscaping	GOOD	FAIR	POOR
T14	Liner / Containment	GOOD	FAIR	POOR
T8	Ground Cable	YES	NO	
T6	Ladder/ Stairway	GOOD	FAIR	POOR
T7	Platform	GOOD	FAIR	POOR
T41	Piping Alignment	GOOD	FAIR	POOR
T15	Shell	GOOD	FAIR	POOR
T44	Envirovault	YES	NO	
T16	Roof	GOOD	FAIR	POOR
T11	Paint	GOOD	FAIR	POOR

N/A

ON PLANKS

ENTERED
Sept-9

		GOOD	FAIR	POOR
T11	Floor	GOOD	FAIR	POOR
V9	Shell	GOOD	FAIR	POOR
V10	Roof	GOOD	FAIR	POOR
V28	Firetube	GOOD	FAIR	POOR

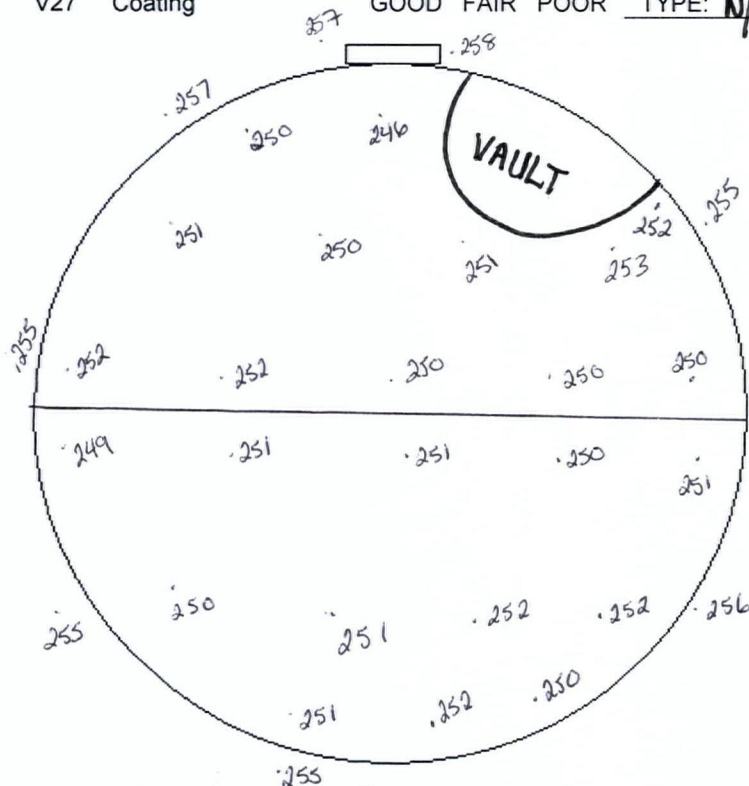
INTERNAL: GOOD BOWED OVALLED
FLANGE LEAKING: YES NO

V8	Nozzles	GOOD	FAIR	POOR
V7	Welds	GOOD	FAIR	POOR

BACKWELDING REQ'D: YES NO

V21	Anodes	GOOD	FAIR	POOR
V27	Coating	GOOD	FAIR	POOR

N/A
TYPE: N/A



NO UPGRADES Required
on Tank.

Inspection Interval: 5 yr

Entered in RBMI: ☒

Husky Inspector

Name Stephen BRYAN ,IRIS NDT
Marie Whitman

Signature _____

Date
Sept 3.13
SEP 04

Type of Inspection: VT /UTJob/P.O.#: SEE BELOW IRISNDT #: 170976 Date: 03-Sep-13Test Technique: UT THICKNESSClient: HUSKY OPERATIONS

Equipment:

Location: 2-31-52-25 W3M, SK

DMS2/ FLASHLIGHT/ GRINDER

Item Inspected: 1000 BBL TANKS S/N# 023958-3Code: CLIENT INFO

A UT and visual inspection was carried out as requested on a 1000 BBL tank, see page 2 for inspection results.

REQ: RICHARD SALZL

APP: BRIAN LITTLE 22-0527838

W.O# 25016688

P.O# 8400664942

Unit#: 601 Kilometers: 40

In: 1830 Out: 2000 Hrs: 1.5

In: _____ Out: _____ Hrs: _____

Personnel:

STEPHEN BRYAN / AMANDA DEWOLFE

Consumables:

MIN

Interpretation by:
STEPHEN BRYAN

SNT-TC-1A _____

C.G.S.B. _____

(Print)

(Level)

C.G.S.B. # 12459(Signature)
Client Representative:

(Print)

I am in full
agreement with
report contents

(Sign)