

Equipment #: 66177803
Area: AS- Edgerton/Dina
Cost Centre: _____

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Tank Inspection Report

Approver: Dee Nelson
Requisitioned By: Robert Skoldood
Manufacturer: WILCO
Capacity: 1000bb1

Approver #: 2Z-2000425 WO#: 50009276
Location: 100/8-9-45-4W4 PO#: 8400
Serial #: 1129 Tank Type: Oil Storage
Thickness: Floor 1/4 Shell 3/16 Year Built: 1999

External Inspection

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

N/A
N/A
N/A To be moved

ENTERED
NOV 25, 2014

N/A Disconnected

N/A

Internal Inspection

T11	Floor	<u>GOOD</u>	<u>FAIR</u>	POOR
V9	Shell	<u>GOOD</u>	FAIR	<u>POOR</u>
V10	Roof	<u>GOOD</u>	FAIR	POOR
V28	Firetube	<u>GOOD</u>	FAIR	POOR

Heavy Scale / Rusty / UT Readings Good
Heavy Scale - UT Low.

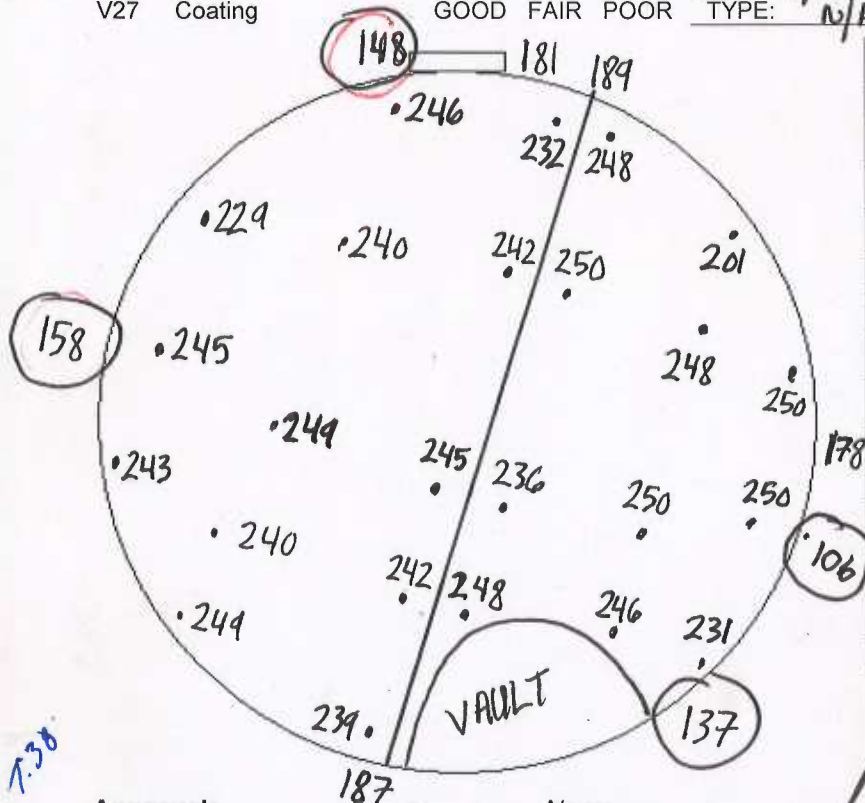
INTERNAL: GOOD BOWED OVALLED
FLANGE LEAKING: YES NO

V8	Nozzles	<u>GOOD</u>	FAIR	POOR
V7	Welds	<u>GOOD</u>	FAIR	POOR
V21	Anodes	<u>GOOD</u>	FAIR	POOR
V27	Coating	<u>GOOD</u>	FAIR	POOR

BACKWELDING REQ'D: YES NO

TYPE: N/A

Inspection Interval Based
on Assumption that
Recommendations
were Completed



Notes & Summary of Recommendations:

Heavy Scale on the Floor Surface.
UT Readings Good.

Shell in very poor condition.
Low UT Readings All Around.
At least seven Areas Counted on
the Shell with Large Bulges.
Currently (26) Patches on the
Shell.

Husky QC to Evaluate Results and
Determine Inspection Interval OR
Possible Repairs AND Addition
Patches would be Acceptable.

Inspection Interval: 5 yr
Entered in RBMI: ☒

Approvals
Inspector
Husky Inspector

Name
Stephen Bryan IRIS NDT

Signature
Stephen Bryan

Date
Oct 10 / 14

2014-11-24 - A 12" high ring shall be installed inside
the tank. This ring will start from the top of