

Thickness Tests (05-0112)

Inspection Date : 2026-06-17

Created By: Ben Stewart

Facility

Northern Tank Inspections Ltd.
108-25535 117 Ave
Acheson,, AB, T7X 6C2

Client

Daniel Van Oort
Advance Group LTD
7209-99 ST
Email: [\[email protected\]](#)
Peace River, AB, T8S-1B3
Ph. No. - 1-780-617-4031

Tank

Ser. No.	05-0112	Unit Number	03-60
TC Spec.	TC 407/412	Service Type	["Vacuum Load"]
Date of mfr.	2005-12	Cert. date	2005-12
Tank mfr.	Proxy Weld Industries		

External Visual Inspection

Inspection Date 2026-06-17

Inspection

Visibly corroded or abraded areas are thickness tested

Pass

Area around lading retaining piping

Pass

High stress areas of the shell, such as the bottom of the tank

Pass

Areas around openings, weld joints, shell reinforcements, appurtenance attachment points

Pass

Near the upper coupler, suspension attachments and connecting structures

Pass

Known thin areas in the tank

Pass

Structures adjoining self supporting transport units

Not Applicable

Lowest Measurement

Head: 6.59 mm
Shell: 6.83 mm
Baffle: 6.94 mm

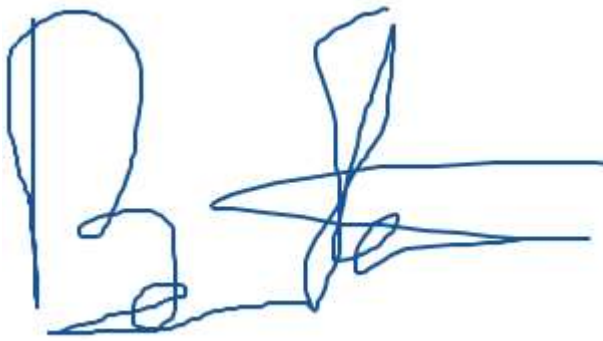
Defects

No defects found.

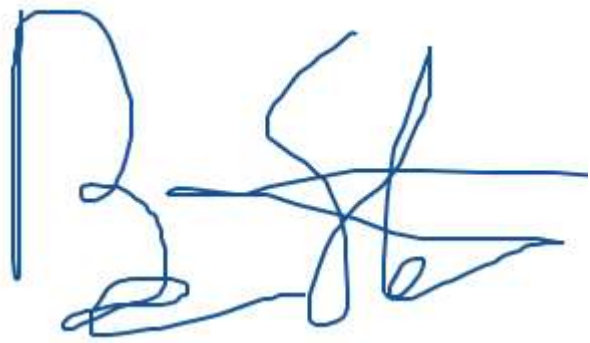
Tank Disposition

Current Disposition	Passed / No Defects Found
---------------------	---------------------------

Approval

A handwritten signature in blue ink, appearing to be 'B. Stewart', with a large loop on the 'B' and a stylized 'S'.

Inspector
Signed by Ben Stewart

A handwritten signature in blue ink, appearing to be 'B. Stewart', with a large loop on the 'B' and a stylized 'S'.

Tester
Signed by Ben Stewart