

Upper Coupler Inspections - 13-11292 - 2023-10-06

Authoring Information

Created By	Shane Arps 17808753459
Facility	Fusion Tank Services 780-875-3459 6007 52nd ave Lloydminster, AB T9V 2S7
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Client

Company	Torq Trucking 2015 Ltd. 1810-250 6Ave SW Calgary, AB T2P3H7
Contact	Torq Trucking Ltd. 7808759693

Tank Data

Ser. No.	13-11292
Unit Number	Torq 2038
TC Spec.	TC 406Crude
Date of mfr.	2012-11-01
Ceri. date	2012-11-01
VIN	2H9AEBHG0DT002292
Tank mfr.	Hutchinson
Assembler	Hutchinson
MDIN	8932
MAWP	20.7 kPa
Test P.	34.5 kPa
Mfd. head thick	6.35 mm
Min. head thick	4.39 mm
Mfd. shell thick	6.35 (bottom) 4.75 (upper) mm
Min. shell thick	4.39 mm
Exposed Surface	84.5 m2
Cap.	38000 litres
Lining	N/A
Design Temp. Range	-40 C to 100 C
Max. Lading Density	0.85 kg/L
Shell Material	5454-H32
Head Material	5454-0
Weld Material	5356
Max. Payload	32300 kg
Max. Load Rate	1893 L/m at 20.7 kPa
Max. Unload Rate	1893 L/m at 20.7 kPa
Heating Sys. Press	NONE

Heating Sys. Temp.

N/A

Original Test Date

2012-11-01

Upper Coupler Inspection

Inspection Date

2023-10-06

Inspection Expiry Date

2028-10-06

Inspection

Corroded or abraded areas

Pass

Cracks or defects in welds

Pass

Dents or distortions

Pass

Defects

Welds-Structure

-New plate

PRV List

Type of PRV

1

PRV

Manufacturer Criteria

Discharge

Pressure

Opening

Pressure

Reseating

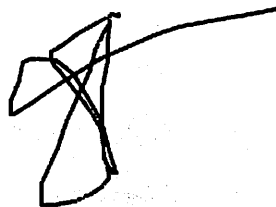
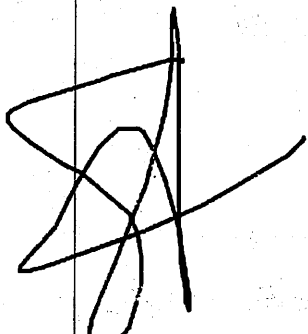
Pressure

Disposition

Tank Disposition

Current Disposition

Passed / No Defects Found

Approval

Inspector

Shane Arps

Tester

Shane Arps

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