Pressure Tests - 2AEATMA00FR000151 - 2016-05-12

Authoring Informatio	n		
Created By	Dustin Woldanski		- 1
	7804492577		
TC Registration	25-0883 (Expires: 2018-10-15)	
Company	Bassett Petroleum Distrubu	tors Ltd.	The second secon
	20-40 Challenger Crst		
	Sherwood Park , AB T8H2R1		
Created	2016-05-12 16:17:47		
Updated	2016-05-12 16:17:47		
	2010-03-12 10.17.47	BODAN CONTRACTOR CONTR	
Client	The second secon		
Company	Dandy Oil		
	8025 50 st NW		
	Edmonton, AB		
	t6b 1e5		
Contact	7808180757		r
Tank Data			
Ser. No.	2AFATMA0AFDG	46 Tall	
Unit Number	2AEATMA00FR000151		
TC Spec.	401 TC 406		
Date of mfr.			
Cert. date	2015-02 2015-05		
VIN	1NPTX4EX5FD283477		
Tank mfr.	Advance		
Assembler	AEPL 25-028		The second secon
WDIN	10886	enter the state of the second state of the second	
MAWP	22.7 Kpa		
Test P.	34.5 Kpa		
Win. head thick	5.97 mm		
Min. shell thick	4.39 mm		
Exposed Surface	50.4 m2		
Cap.	23500 litres		
Original Test Date	2015-05		
	The second state of the second	hapi ji mushqa tada qiliqini i qila Attionisani asi sushtatoriyin husiyinga (ikiligati biligati sushtati yan	
ressure Test			
nspection Date	2016-05-12		
nspection Expiry Date	2017-05-12		
PRV set to discharge P	1.5 psi		(100) (100)
est Medium	Air		
lo. of Compartments	3		*
ompartment 1	Start (psi)	End (psi)	Hold Time
	5	5	15
Compartment 2	Start (psi)	End (psi)	
	5	5	Hold Time
ompartment 3	Start (psi)	The state of the s	15
	A CONTRACTOR OF THE PARTY OF TH	End (psi)	Hold Time
F-1 Tom-to-District Design (Mark Design and	5	5	15

Test Results

When venting devices are removed, they are bench tested and meet the requirements for the tank

Product piping with all valves and accessories in place and operative must be pressure tested at not less than 80% MAWP

Pass

When removed from the pressure supply, the test pressure is retained for the specified time for the pneumatic or hydrostatic test

Pass

Inspect the entire area of the head, shell and welds for leaks or deformation. If defects found note the location on the report

Pass

Defects

No defects found.

Tank Disposition

Current Disposition

Passed / No Defects Found

Approval

Mi

Mi

Robert Eisenkrein

Robert Eisenkrein

Service provided by eStandard Solutions.

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Internal Visual Inspections - 2AEATMA00FR000151 -

2016-05-12

Authoring Information			
Created By	Dustin Woldanski 7804492577		
TC Registration	25-0883 (Expires: 2018-10-15)		
Company	Bassett Petroleum Distrubutors Ltd. 20-40 Challenger Crst Sherwood Park , AB T8H2R1		
Created	2016-05-12 16:16:11		
Updated	2016-05-12 16:16:11		
Client			
Company	Dandy Oil 8025 50 st NW Edmonton, AB t6b 1e5		
Contact	7808180757		
Tank Data			
Ser. No.	2AEATMA00FR000151		
Unit Number	401		
TC Spec.	TC 406		
Date of mfr.	2015-02		
Cert. date	2015-05		
VIN	1NPTX4EX5FD283477		
Tank mfr.	Advance		
Assembler	AEPL 25-028		
MDIN	10886		
MAWP	22.7 Kpa		
Test P.	34.5 Kpa		
Min. head thick	5.97 mm		
Min. shell thick	4.39 mm		
Exposed Surface	50.4 m2		
Cap.	23500 litres		
Original Test Date	2015-05		
Internal Visual Inspec	tion		
Inspection Date	2016-05-12		
Inspection Expiry Date	2017-05-12		

Inspection

Lining test completed if lined as per 7.2.2.1(c)

Pass

Enter the tank and inspect for: dents, gouges, cracks, corrosion, abrasions or signs of leakage in the shell or heads including bulkheads as per 7.2.2.1(a)

Pass

Inspect piping, valves and gaskets for damage as per 7.2.2.1(a)

Pass

Inspect every weld for cracks, defects or signs of leakage as per 7.2.2.1(b)

Pass

Corroded areas are thickness tested if found as per 7.2.2.1(d)

Pass

Defects

No defects found.

Tank Disposition

Current Disposition

Passed / No Defects Found

Approval



Robert Eisenkrein

Robert Eisenkrein

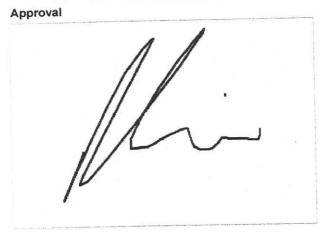
Service provided by eStandard Solutions.

External Visual Inspections - 2AEATMA00FR000151 -

2016-05-12

uthoring Information		The state of the s
reated By	Dustin Woldanski 7804492577	
C Registration	25-0883 (Expires: 2018-10-15)	
Company	Bassett Petroleum Distrubutors Ltd. 20-40 Challenger Crst Sherwood Park , AB T8H2R1	
Created	2016-05-12 16:12:49	
Jpdated	2016-05-12 16:12:49	Application of the first and applications of the state of
Client		
Company	Dandy Oil 8025 50 st NW Edmonton, AB t6b 1e5	
Contact	7808180757	The second secon
Tank Data		
Ser. No.	2AEATMA00FR000151	
Unit Number	401	
TC Spec.	TC 406	
Date of mfr.	2015-02	and the second s
Cert. date	2015-05	
VIN	1NPTX4EX5FD283477	
Tank mfr.	Advance	The state of the s
Assembler	AEPL 25-028	
MDIN	10886	
MAWP	22.7 Kpa	
Test P.	34.5 Kpa	
Min. head thick	5.97 mm	
Min. shell thick	4.39 mm	
Exposed Surface	50.4 m2	
Cap.	23500 litres	
Original Test Date	2015-05	
External Visual Inspe	etion	
The state of the s	2016-05-12	X
Inspection Date	2017-05-12	
Inspection Expiry Date	1.5 psi	
PRV set to dischg P Manway Pressure	3.5 psi	(

spection	Inspect jacketing for dents, digs, scrapes, gouges, perforations, stains, or other defects or signs of damage to the inner vessel or any other condition that might make it unsafe as per 7.2.1(a) Pass
	Inspect the entire area of head and shell for dents, gouges, bulges, corrosion, abrasion, cracks, or signs of leakage or other conditions that might render it unsafe for transport as per 7.2.1(a) Pass
	Inspect the entire length of every weld for cracks, defects or signs of leakage as per 7.2.1(a) Pass
	Ensure devices for tightening manhole covers are operative and covers are leak tight as per 7.2.4(
	Check all valves, vents, emergency devices and remote closures for corrosion, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(c)
	Pass
	Ensure all required markings are legible including manway, PRV, couplings, valves and specification plate as per 7.2.1(e) Pass
	Inspect supporting structures, pads, bolsters, tie-downs and protective devices for dents, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(f) Pass
	Ensure accompanying or mounted hoses comply with inspection and marking requirements as per 7.2.10.4 and 7.2.10.6 Pass
	Check to ensure voids are unplugged and show no signs of leakage as per 7.2.1.2
	Pass
	Corroded or abraded areas are thickness tested as per 7.2.1.3 Pass
	All pressure relief devices are inspected for corrosion or damage as per 7.2.1.4 Pass
	If lading is corrosive to PRV: re-closing pressure relief valves are replaced or tested as per 7.2.1. (b)
	Pass
	Gaskets on full opening rear head is inspected and replaced if cut, cracked or split as per 7.2.1.5 Pass
	Internal self closing valve and off truck emergency shut down system tested as per 7.2.1.6 Pass
	Ensure that all bolts or nuts on any flanged connection or blank flange are in place and properly tightened
	Pass
Defects	No defects found.
ank Disposition	
	Page of AND Defeate Found
Current Disposition	Passed / No Defects Found





Robert Eisenkrein

Robert Eisenkrein

Service provided by eStandard Solutions.

Leakage Tests - 2AEATMA00FR000151 - 2016-05-12

Authoring Information	1			
Created By	Dustin Woldanski 7804492577		The state of the s	
TC Registration	25-0883 (Expires:	2018-10-15)		THE THE CONTRACT OF THE PARTY O
Company	Bassett Petroleu 20-40 Challenger Sherwood Park, A T8H2R1			
Created	2016-05-12 16:14	:54		
Updated	2016-05-12 16:14	:54		
Client				
Company	Dandy Oil			2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	8025 50 st NW			
	Edmonton, AB			
	t6b 1e5			
Contact	7808180757	(180%) (Added a place for the releasing or the constant of the constant of	modulungum in annum (1954 - 191 <mark>4)</mark> miller (1964 - 1911) Sautaur (1864 - 1864 - 1864 - 1864 - 1864 - 1864 - 1864	
Tank Data			eeee-please on a manage of the same of the	
Ser. No.	2AEATMA00FR00	00151		1
Unit Number	401			
TC Spec.	TC 406			
Date of mfr.	2015-02			(100 to 100 to 1
Cert. date	2015-05	* () - Terror () - ()		
∕IN	1NPTX4EX5FD28	3477		
Γank mfr.	Advance			**************************************
Assembler	AEPL 25-028			
MDIN	10886			
MAWP	22.7 Kpa			
ſest P.	34.5 Kpa			
fin. head thick	5.97 mm		Not bear the control of the control	
	4.39 mm			
	50.4 m2			
	23500 litres			
Original Test Date	2015-05	Barrindon el Millor Estados y Periodor Signator el 190 de meio	Now the second s	
.eakage Test				
	2016-05-12			Sugar Consideration Company Consideration Co.
The state of the s	2017-05-12	**************************************		
[11] [11] [11] [11] [11] [11] [11] [11]	1.5 psi	A company of the second		
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Air			
lo. of Compartments	3	***************************************		
Compartment 1	Start (psi)	End (psi)	Hold Time (min)	Capacity
	2.6	2.6	15	14000L
compartment 2	Start (psi)	End (psi)	Hold Time (min)	Capacity
	2.6	2.6	15	5000L
Ser. No. Unit Number TC Spec. Date of mfr. Cert. date VIN Tank mfr. Assembler MDIN MAWP Test P. Min. head thick Min. shell thick Exposed Surface Cap. Original Test Date Leakage Test Inspection Expiry Date PRV set to discharge P Test Medium No. of Compartments Compartment 1 Compartment 2	Start (psi)	End (psi)	Hold Time (min)	Capacity

Test Results

Venting devices hold pressure as required, if removed they are bench tested and hold pressure as required

Pass

Product piping and valves hold pressure without leakage

Pass

Manways and closures inspected for leaks or deformation

Pass

Flanged connections checked for leakage

Pass

Inspect the entire area of the head, shell and welds for leaks or deformation including voids and adjacent compartments

Pass

Test pressure maintained for minimum of 5 minutes

Pass

All leaks are repaired before the tank is marked

Pass

Defects

No defects found.

Tank Disposition

Current Disposition

Passed / No Defects Found

Approval

Mi

Mi

Robert Eisenkrein

Robert Eisenkrein

Service provided by eStandard Solutions.

Overfill System Inspection

This Document Certifies That the Following Unit(s) Overfill System Has Been Checked Over and Complies With OEM Specifications:

Unit #: 401 VIN: 209LEAZSE610	026064	
VIN:		
Unit Type: (Circle One) Body Tank Semi T Columbia Make: <u>Rentec</u> Year: <u>2006</u> Model: <u>Tra</u>	Train (up)	1
Number of Scully Connections (Plug-ins):		
Compartment 1:	Compartment 4:	
Inspection Plate Compartment Size: Luoし	Inspection Plate Compartment Size:	
Compartment Safe-fill (Tunnel) Marking: 13 500 L	Compartment Safe-fill (Tunnel) Marking:	
250L. or 3% Head Space:	250L. or 3% Head Space:	-
Sensor Height:	Sensor Height:	
Wet Tested in Series: Pass	Wet Tested in Series: Pass	
Compartment 2:	Compartment 5:	<u> </u>
Inspection Plate Compartment Size: 5000L	Inspection Plate Compartment Size:	
Compartment Safe-fill (Tunnel) Marking: 4750L	Compartment Safe-fill (Tunnel) Marking:	
250L. or 3% Head Space: 250L	250L. or 3% Head Space:	SELECTION CONTRACTOR
Sensor Height:	Sensor Height:	
Wet Tested in Series: Pass	Wet Tested in Series: Pass	
Compartment 3:	Compartment 6:	
Inspection Plate Compartment Size: 14 000 L	Inspection Plate Compartment Size:	
Compartment Safe-fill (Tunnel) Marking: 13 SUOL	Compartment Safe-fill (Tunnel) Marking:	-
250L. or 3% Head Space:	250L. or 3% Head Space:	
Sensor Height:	Sensor Height:	And the second second
Wet Tested in Series: Pass	Wet Tested in Series: Pass	

Test Date: 2016/05/12

Year/Month/Day

Mechanic Name Robert EisenKrein

Mechanic Signature McChanic Signature



20-40 Challenger Crescent Sherwood Park, Alberta T8H-2R1 Phone-(780)449-2577 Fax-(780)449-0097