

PRESSURE TEST

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Downer Equip. 8	Job #	616	617			Tank Spe	c	TC4	06		Tank Seria	1# 2	2AEATLA	O5PR000545	E	dmonton,	AB T6P 1V8
Domer Name Dandy Oil Products Ltd. Orig. Tank Mir. Advaruce Tank Production Ltd. Domer Address 15630 - 118 Avenue, Edmonton Ph # 780-452-1104 ASME Code Symbol. Domer Address 15630 - 118 Avenue, Edmonton Ph # 780-452-1104 ASME Code Symbol. Domer Address Separation Hold Time(min): 15 Email	MAWP	22	2.7	kPa	MFG Da	te 202	3/06/	07	Cert Dat	e 2023	/06/07	VIN 1	NPCX4E	(8RD886296	P	hone: 78	0-467-8891
Defects: Location and Nature In Conjunction with the Pressure Test: In Conjunction w	Owner	Equip	p. #	T	4		Insu	lated				Line	ed 🔲				
The process of the pr					Dandy Oil	Product	s Ltd	1.		Ori	g. Tank Mfr	Adv	ance Tan	k Production			
The pressure 34.5 RPa Test Medium: Water Hold Time(min): 15 Email Recomposition with the Pressure Test: Or any ASME certified tanks such as Mc330,Mc307,Tc/Mc331,Tc/Mc338, Tc/C6A341, Tc350, Tc/D0T407, Tc/D0T412, Tc51, DOI 18 No. ASME Code Symbol: CRN TCRN QT NQT QT NQT PWHT after Repair/Type RT NCRN QT NQT ASME Code Symbol: RN QT NQT AS	Owner	Addr	ess	-			-	-	nton								
ASME Code Symbol: CRN TCRN QT NQT STANK GASM, CODE Symbol: CRN TCRN QT NQT STANK GASM, CODE Symbol: CRN TCRN QT NQT STANK GASME CODE S			-				_			Hold Time	e/min\: 15				-		
MR No. ASME Code Symbol: CRN TCRN QT NQT With after Manufacture/Type Min Shell Thickness 4.39 mm Shell Length mm Tank Capacit Seed Material 5454-0 Min Head Thickness 5.97 mm Head Diameter mm 23,500 Defects: Location and Nature In Conjunction with the Pressure Test: (a) A full External Visual and Internal Visual Inspection may be performed. Complete forms QAI and QA3 NA (Repair Only) (b) After any repairs that require welding or grinding on a MC 330, TC/MC 331, TC/DCT 51 or TC/DCT 60, a Wet Fluorescent Magne (c) All reclosing pressure relief devices shall be replaced or bench tested. If bench tested complete Form QA5 (c) All reclosing pressure relief devices shall be pressure tested at not less than 80% of tank MAWP NA (d) Upper coupler and areas covered by the upper coupler shall be inspected and may need removal. Complete Form QA9 (d) Heating System Test Pressure: kPa Pass Fail N/A (e) Pass Return to Service Fail Remove from Service If the S				III SATURNE					-							THE RESERVE OF THE PERSON NAMED IN	
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Fig. Heating System Test Pressure:kPa Pass Fail N/A g) Refrigeration or Heating Coils for Carbon Dioxide or Nitrous Oxide Test Pressure:kPa Pass Fail N/A Fank Disposition: Pass Return to Service Fail Remove from Service Matthew Wells Name of Tank Tester/Registered Inspector Signature of Tank Tester/Registered Inspector Pate of Tank Pressure Test 2023/06/07 Pank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested Pass Fail N/A N/A Pass Fail Pass Fail N/A Pass Fail Pass	a) A fu b) Afte Part c) All Rep	er and icle free lo	xterna y repa Test rosing d/Nev	al Vis airs t nust press	sual and I hat requir be perfor sure relief Tested b	nternal Ve welding med afte devices y others	isua g or a Pi shall	grine ressu I be i Not	ding on a ire Test. replaced Applicab	MC 33 Comple or bench	0, TC/MC te Form Q n tested. If	331, T A10 f bench	N/A tested co	or TC/DOT	60, a	Wet Fluc	/
Refrigeration or Heating Coils for Carbon Dioxide or Nitrous Oxide Test Pressure:kPa Pass	a) A fu Part Part c) All Rep	ill Exer and icle in rector laced pipir	xterna y repa Test rosing d/Nev	al Visairs to must press	sual and I hat requir be perform sure relief)Tested b essories s	nternal Vere welding med afte devices y others hall be p	isua g or a Pi shall ressu	grine ressu I be i Not a	ding on a re Test. replaced Applicab ested at n	MC 33 Comple or bench le	0, TC/MC te Form Q n tested. In	331, T A10 f bench	C/DOT 5 N/A tested co	or TC/DOT) mplete Form N/A	QA5(Wet Fluc	/
Fail Remove from Service Matthew Wells Name of Tank Tester/Registered Inspector Signature of Tank Tester/Registered Inspector Oate of Tank Pressure Test 2023/06/07 Tank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested Tank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu Part Part c) All Rep d) All	ull Exer and icle free local laced pipir er con	xterna y reparation Test reposing d/New ng and upler a	al Vis airs t must press v a d acc	sual and I hat requir be perfore sure relief Tested b essories s reas covere	nternal Vere welding med afte Tevices y others hall be ped by the	ressua	grind ressured I be in Not a ure to r coup	ding on a ure Test. replaced Applicab ested at m pler shall	Comple or bench le not less t	o, TC/MC te Form Q n tested. If than 80% c	331, T A10 f bench of tank	N/A tested con	or TC/DOT) mplete Form N/A	QA5(Wet Fluc	/
Name of Tank Tester/Registered Inspector Signature of Tank Tester/Registered Inspector Pate of Tank Pressure Test 2023/06/07 Pank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested Pank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu Part c) All Rep d) All Upp	er and icle rector laced piping er conting the state of t	xterna y report Test reposing d/Neveng and upler a	al Visairs to must press volume dacc	sual and I hat require be perform oure relief Tested be essories sereas covered est Pressu	nternal Ver welding after a devices y others hall be pred by the re:	visua g or a Pi shall oressu	grind ressuressuress Not a ure to r coup	ding on a are Test. replaced Applicab ested at a pler shall	Comple or bench le ot less t be inspec	0, TC/MC te Form Q tested. It than 80% ceted and ma	331, T A10 f bench of tank i y need r	N/A tested col	or TC/DOT) mplete Form N/A Complete Form	QA5(N/A	prescent Magn
Name of Tank Tester/Registered Inspector Signature of Tank Tester/Registered Inspector Date of Tank Pressure Test 2023/06/07 Tank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested Tank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu Part Part c) All Rep d) All e) Upp f) Hear	er and icle free location icle f	y repay y repay Test repains d/Neveng and upler a Systemation	al Visairs to must press we are are are are are or H	sual and I hat require be perform oure relief Tested be essories sereas covered est Pressure eating Co	nternal Vere welding med after devices by others hall be pred by the re:	risua g or a Pi shall ressu apper	grind ressuressures Not a ure to reoup k	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	Comple or bench le ont less to be inspected on the less to be inspected on the less to be inspected on the less of	0, TC/MC te Form Q te Form Q tested. It han 80% ce ted and ma Fail O Oxide Tes	331, TA10 f bench of tank y need t N/A tt Press	MAWP.	or TC/DOT) mplete Form N/A Complete Form	QA5(N/A	prescent Magn
Pate of Tank Pressure Test 2023/06/07 Tank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested and re-tested and Tank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu Part Part c) All Rep d) All e) Upp f) Hear	er and icle free location icle f	y repay y repay Test repains d/Neveng and upler a Systemation	al Visairs to must press we are are are are are or H	sual and I hat require be perform oure relief Tested be essories sereas covered est Pressure eating Co	nternal Vere welding med after devices by others hall be pred by the re:	risua g or a Pi shall ressu apper	grind ressuressures Not a ure to reoup k	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	Comple or bench le ont less to be inspected on the less to be inspected on the less to be inspected on the less of	0, TC/MC te Form Q te Form Q tested. It han 80% ce ted and ma Fail O Oxide Tes	331, TA10 f bench of tank y need t N/A tt Press	MAWP.	or TC/DOT) mplete Form N/A Complete Form	QA5(N/A	prescent Magn
'ank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested 'ank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu b) Afte Part c) All Rep d) All e) Upp f) Hear g) Refi	er and icle rector laced piping or conting the rector of t	xterna y reparent or sing d/Neving and upler a Systemation osition	al Visairs to must press we are are are are are or H	sual and I hat require be perform oure relief Tested be essories sereas covered est Pressure eating Co	nternal Vere welding med after devices by others hall be pred by the re:	risua g or a Pi shall ressu apper	grind ressuressures Not a ure to reoup k	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	Comple or bench le ont less to be inspected on the less to be inspected on the less to be inspected on the less of	0, TC/MC te Form Q te Form Q tested. It han 80% ce ted and ma Fail O Oxide Tes	331, TA10 f bench of tank y need t N/A tt Press	MAWP.	or TC/DOT mplete Form N/A complete Form kPa	QA5(N/A	prescent Magn
ank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs	a) A fu b) Afte Part c) All Rep d) All e) Upp f) Hear g) Refr Tank I	ull Exer any icle Treeled lacecopiping of the Color of th	y reparted for the state of the	al Visairs to must press we and acc and arm Te or H	sual and I hat require be perform oure relief Tested be essories sereas covered est Pressure eating Co	nternal Vere welding med after devices by others, thall be pred by the re:	risua g or a Pi shall ressu apper	grind ressuressures Not a ure to reoup k	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	Comple or bench le ont less to be inspected on the less to be inspected on the less to be inspected on the less of	0, TC/MC te Form Q te Form Q te tested. If than 80% ce ted and ma Fail O Oxide Tested nove from	of tank of tan	MAWP.	I or TC/DOT) mplete Form N/A O Complete Form kPa	QA5 (QA9(N/A (prescent Magn
	A) A fu Part Part C) All Rep H) All P) Upp F) Hear Fank I latthey	reclorations of Tar	xterna y reparent Test reposing d/Neveng and upler a Systemation position position position position position and Test	all Visairs to must press volume and according Teacher	hat require be performed be performed by Tested by the essories series covered by the essories series covered by the essories Returned by the essories by the	nternal V re weldin med afte devices y others hall be ped by the re: oils for C rn to Ser	risua g or a Pi shall ressu apper	grind ressuressures Not a ure to reoup k	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	Comple or bench le ont less to be inspected on the less to be inspected on the less to be inspected on the less of	0, TC/MC te Form Q te Form Q te tested. If than 80% ce ted and ma Fail O Oxide Tested nove from	of tank of tan	MAWP.	I or TC/DOT) mplete Form N/A O Complete Form kPa	QA5 (QA9(N/A (prescent Magn
his Pressure Test was conducted in accordance with and meets the requirements of CSA B620	A) A fue Part Part Part Part Part Part Part Part	icle Trecled laced pipin er cooking tring tring to the cooking tring to the cooking tring to the cooking tring tri	xterna y repay Test rosing d/Nev ng and upler a Syste ation position ells Press	all Visairs to must press volume according to the control of the c	sual and I hat require be performed by Tested by the state over the state of the state over the	nternal Vere weldinged after devices by others, whall be pred by the re:	Visua g or a Pr shall ressu	grind ressure to the property of the property	ding on a ure Test. replaced Applicab ested at m pler shall kPa Pa oxide or	MC 33 Comple or bencl le not less t be inspect uss Nitrous Fail Ren	0, TC/MC te Form Q te Form Q te tested. If than 80% ce ted and ma Fail O Oxide Tested Signa	331, TA10 f bench of tank y need t N/A tt Press Service	MAWP. removal. Compared to the compared to th	I or TC/DOT) mplete Form N/A O Complete Form kPa Maddar r/Registered In	QA5 (QA9(N/A (prescent Magn
	A) A fue Part (c) All Rep (d) All (e) Uppe (e) Heat (f) Refue (f) Rank I latthey Name (f) ank M	icle reclouded in the control of the	xterna y repayrest reposing dd/New ng and upler a Syste ation bells Press Press Moderna	all Visairs to must press vive and according to the cordinary of the cordi	sual and I hat require be performed by the state of the s	nternal Vere weldinger wel	Visua g or a Pr shall ressu upper	grindressu I be i Not a Not a resou k n Die appli	ding on a ure Test. replaced Applicab ested at n pler shall kPa Pa oxide or	MC 33 Comple or bencl le not less t be inspec Nitrous Fail Ren	0, TC/MC te Form Q te Form Q te tested. It han 80% ce ted and ma Fail O Oxide Tested Signa	331, TA10 f bench of tank y need r N/A tt Press Service ture of	MAWP. removal. Compared to the control of the cont	I or TC/DOT) mplete Form N/A O Complete Form kPa // Registered In	QA5 (QA9)	N/A (prescent Magn
his Pressure Test was conducted in accordance with and meets the requirements of CFR 49 Part 180	a) A fu b) Afte Part c) All Rep d) All e) Uppe f) Head g) Refi Tank I Matthey Name of Tank M	ull Exert and its in the control of	xternar y representations of the posing and upler a Systemation position ells nk Tess g: Mc	al Visairs t must press v d acc and a m Te or H m: I ster/R Ture T onth,	sual and I hat require be performed by Tested by the control of th	nternal Vie welding after devices by others, hall be ped by the re: mils for Corn to Serunspector 3/06/07 Test perfector tes	Visua g or a Pi shall orressu upper	grinnressu I be t Not t A Not a k n Die appli appli d on o	ding on a ure Test. replaced Applicab ested at n pler shall kPa Pa oxide or	MC 33 Comple or bencl le not less t be inspec ss Nitrous Fail Ren Il defects	0, TC/MC te Form Q te Form Q te tested. It han 80% ce ted and ma Fail O Oxide Test nove from Signa s corrected,	331, TA10 f bench of tank y need r N/A tt Press Service ture of	MAWP. Tank Tester ected and retested to vertested to ve	I or TC/DOT) mplete Form N/A O Complete Form kPa // Kegistered In e-tested verify repairs (QA5 (QA9)	N/A (prescent Magn
	a) A fue b) After Part c) All Rep cl) All ce) Upp f) Hear g) Refir Tank I Matthew Name co Date of Tank M co Tank M c	ull Exercise and its a	xterna y repayed for the posing and for the posing and for the position of the	al Visairs t must press v od acc and a m Te or H m: I ster/R ure T must T must was c	sual and I hat require be performed by the series over the ser	nternal Vere welding med after devices by others, whall be pred by the re:	Visua g or a Pi shall	grinnerssu I be i Not i Not i appli appli d on c	ding on a ure Test. replaced Applicab ested at n pler shall kPa Pa oxide or ied after a defective a	MC 33 Comple or bencl le not less t be inspect uss Nitrous Fail Ren Il defects area only	0, TC/MC te Form Q te Form Q te Form Q te tested. If than 80% ce ted and ma Fail O Oxide Tes nove from Signa s corrected, , re-inspect	331, TA10 f bench of tank y need r N/A tt Press ture of " re-inspected and r CSA B	MAWP. Tank Tester ected and retested to vetested to	I or TC/DOT) mplete Form N/A O Complete Form kPa // Kegistered In e-tested verify repairs (QA5 (QA9)	N/A (prescent Magn
	a) A fue Part Part Part Part Part Part Part Part	ull Exercise and its a	xterna y repayed for the posing and for the posing and for the position of the	al Visairs t must press v od acc and a m Te or H m: I ster/R ure T must T must was c	sual and I hat require be performed by the series over the ser	nternal Vere welding med after devices by others, whall be pred by the re:	Visua g or a Pi shall	grinnerssu I be i Not i Not i appli appli d on c	ding on a ure Test. replaced Applicab ested at n pler shall kPa Pa oxide or ied after a defective a	MC 33 Comple or bencl le not less t be inspect uss Nitrous Fail Ren Il defects area only	0, TC/MC te Form Q te Form Q te Form Q te tested. If than 80% ce ted and ma Fail O Oxide Tes nove from Signa s corrected, , re-inspect	331, TA10 f bench of tank y need r N/A tt Press ture of " re-inspected and r CSA B	MAWP. Tank Tester ected and retested to vetested to	I or TC/DOT) mplete Form N/A O Complete Form kPa // Kegistered In e-tested verify repairs (QA5 (QA9)	N/A (prescent Magn



EXTERNAL VISUAL INSPECTION

New Tank	0	In-service	Tank (0	Service Type	LF	PG NH3(Othe	r 📵 FUE	EL	10498	3 - 17 Street N.W.
Job Order#	61617	7	Tank :	Spec	TC406	Ta	ank Serial #	2AE	ATLAO5PI	R000545	Edmo	onton, AB T6P 1V8
MAWP 22.7		kPa Cert D	ate 2023	/06/0	7 MFG Dat	e 2023/	/06/07 V	N 1NP	CX4EX8R	D886296		e: 780-467-8891
Owner Equip. #			Ir	nsulat	ed 🔲		Li	ned 🔲				780-467-0950 sport Canada 25-1177
Owner Name	Dano	ly Oil Produ	cts Ltd.		Orig. T	Tank Mfr	. Advance	Tank F	roduction	Ltd., Regina		OT CT 3886
Owner Address	15	630 - 118 A	venue, E	dmoi	nton		F	h# 78	0-452-110	4		E 33537
Container inspec	ted to or	iginal code of	constructio	n and	intended lading	provision	ns Email ac	countsp	ayable@d	andyoil.com	Natio	onal Board R-2667
For any ASME	certifie	ed tanks such	as MC33	0, M	307, TC/MC33	31, TC/N	AC 338, TC/CG	A341, T	C350, TC/D	OT 407, TC/D	OT 412,	TC51, DOT 51
NB No.			ode Syml		CRN			TCRN				QT NQT
PWHT after M	anufact	ture/ Type					er Repair/ Type					RT
Shell Material		54-H32		-	Shell Thicknes		<u> </u>	mm	Shell Leng			mm Tank Capacity
Head Materia	54	54-0		Mir	Head Thickne	ess 5.97	7	mm	Head Dian	neter		mm 23,500 L
		I	em Ins	pect	ed			Pass	Fail	Corrected, Retested and Passed	N/A	Defects: Location, Nature of Repair
Ensure metal legible in acc	ordanc	e with their :	specificat	ion.				(1)	0	0	0	
Without remo attachments welds, defect indicates wea	for corr s in pip	oded and al	oraded an	eas, onditi	dents, distort on including l	tions, de leakage	efects in e, that	•	0		0	
Ensure devic	tention	component	s are leal	k tigh	t and properly	y tighte	ned.	(1)	0	0	0	
Ensure proper devices, eme remote closur condition that	rgency re devi	devices, se ces, are free	If-closing of corro	stop sion,	valves, exce distortion, lea	ss flow	valves,	•	0	0	0	
Ensure all ma those elemer lifting equipm not damaged	ajor app its such ent tha	ourtenances n as the upp t can be ins	and atta er couple pected w	chme er ass ithou	ents, connecti sembly, impac t dismantling	ct frame that as	ework and sembly are	•	0	0	0	,
Inspect void o	drains o	on multi-con	partmen	t tan	s for signs of			•	0	0	0	
When tanks to device(s) sha	ranspo	rt lading cor placed or b	rosive to ench test	the ped.	oressure relie	f device	e, the	0	0	0	•	
Internal self-or heating system	ms are	tested and	report fo	rms a	are available f	for revie	ew.	(1)	0	0	0	
On tanks with	full op	ening rear l	neads, in	spec	gaskets for o	cuts, cra	acks, splits.	10				
Hose assembly with serial or	olies ac ID nun	companying ber, HAWF	g tank do and mor	not on the	display defect nd year tested	ts and a d.	are marked	(1)	0	0	0	
Tank Dispos	sition:	Pass - Retu	n to Serv	/ice(Fail - R	emove	from Service	0	Mose	ntin		
Matthew Wel												
Name of Tan	k Inspec	tor/Registere	d Inspect	or			Signatur	e of Tanl	k Inspector/	Registered In	ispector	
Date of Tank												
											-inspecte	ed Not Marked
Th	is Insp	ection was	conducte	d in a	ccordance w	ith and	meets the rec	quireme	nts of CSA	B620 X	_	
Th	is Insp	ection was	conducted	d in a	ccordance w	ith and	meets the rec	luireme	nts of CFF	R 49 Part 18	0	
						C	Owner or Own	ers Repre		Sig licable to CFI	nature R49 Part	180)



INTERNAL VISUAL INSPECTION

New Tank	In-service Tar	nk Service Type	LPG () NH3(Other FUE	EL	1	0498 - 17 Street N.W.						
Job# 61617	Ta	ank Spec TC406	Tank S	erial#	2AEATLAO5PR	000545	I	Edmonton, AB T6P 1V8						
MAWP 22.7 kPa MFG Date 2023/06/07 Cert Date 2023/06/07 VIN 1NPCX4EX8RD886296 Phone: 780-467-8891														
Owner Equip. # Insulated Lined Fax: 780-467-0950 Transport Canada 25-1														
Owner Name Dandy Oil Products Ltd. Orig. Tank Mfr. Advance Tank Production Ltd., US DOT CT 3886														
Owner Address 15630 - 118 Avenue, Edmonton Ph # 780-452-1104 ASME 33537														
Container inspected to original code of construction and intended lading provisions Email accountspayable@dandyoil.com National Board R-2667														
For any ASME of	ertified tanks suc	ch as MC330, MC307, TC/MC	331,TC/N	/IC 338,T	C/CGA341,TC350	, TC/D	OT 407	, TC/DOT 412, TC51, DOT 51						
NB No.	NQT													
PWHT after Manu		PWHT after	er Repair/		-U.I			RT Tank Canadity						
Shell Material	5454-H32 5454-O	Min Shell Thickness 4.39 Min Head Thickness 5.97			ell Length ead Diameter		mm							
Head Material	5454-0	IVIII Head Thickness 5.97		mm He	ad Diameter		111111	20,000 L						
	Item Insp	ected	Pass	Fail	Corrected, Retested and Passed	NA	Defe Repa	cts: Location, Nature of						
render the tank u	unsafe for transpo	weaknesses that might rtation, such as, signs of r overlay patches.	•	0	0	0								
gouges, scrapes	. Corroded or abi	reas, bad dents, digs, raded areas shall be per the original code of	•	0	0	0								
systems and the	eir gaskets and bo of leakage, and a	g, heating and cooling Ited attachments for ny condition that might	•	0	0	0								
their length. Der	nts including a wel	does not exceed 10% of d are less than ½" (12.7mm)	•	0	0	0								
Inspect for Welc incomplete fusion product lading of	n are not present	g cracks, pinholes, . If welding is performed on tems shall be re-inspected Report QA38.	•	0	0	0								
Tank Disposition	on: Pass - Return	to Service (Fail - Remov	e from S	ervice ()									
Matthew Wells		0				T	1							
Name of Tank	Inspector/Register	red Inspector		S	Signature of Tank I	nspector	r/Registe	ered Inspector						
	spection 2023/06													
		nd Inspection Symbol (I) a	pplied a	fter all d	efects corrected	l and r	e-inspe	ected Not Marked						
		I in accordance with and m												
		I in accordance with and m					A CARLOTTE CONTRACTOR							
This mapeend	conductor						_							
	Owner or Owners Representative Signature (Applicable to CFR49 Part 180)													

LEAK TEST



New Tank	(0)	In-service	e Tank	\circ	Service	е Туре	LPG	○ NH3	Othe	er (a) FUEL		10498 - 17 St Edmonton, A		R
Job# 61617			Tank Spec	T	C406		Tank Se	erial #	2AEA	ATLAO5PR0005	45	Phone: 780-		
MAWP 22.7	ŀ	Pa Cert	Date 202	3/06/0	7 M	FG Date 20	023/06/0	7 VII	1NPC	CX4EX8RD8862	96	Fax: 780-46	7-0950	
Owner Equip. #			the same of the sa	Insulat	-	1		The state of the s	ined	1		Transport (1177
Owner Name		Dandy O	il Product	s I td		k	Orig. Tank	Mfr. A	dvance	Tank Production	n Ltd	US DOT CT ASME 3353		
Owner Address	_		118 Avenu		montor			174	-	780-452-1104		National Bo	555	1
Test Pressure 18			est Mediu			manus my common	d Time(m	in) 15	Ema		able@			
				_					U. Land	A341, TC350, T				DOT51
NB No.	: cerui		E Code Syn		J, IVICS	CRN	C331, 1C	TCRN	, re/ed	14341, 16330, 1	C/ DO I	QT		7
PWHT after Ma	nufact		Code Syn	1001			after Re	pair/ Type	П	1			T	
Shell Material		1-H32		Min	Shell T		.39		nm	Shell Length		mm	Tank Capa	acity
Head Material	5454			Min	Head T	hickness 8	5.97	m	nm	Head Diameter		mm	23,500	L
		Ite	m Inspec	ted				Pass	Fail	Corrected, Re-tested and Passed	NA	Defects: I Nature of	ocation Na Repair	ature.
Ensure tank clo and do not leak	osures withir	, piping, v n the pipir	alves and	gask e exte	ets are rior.	in good c	ondition	0	0	0	0			
Ensure venting be removed or prevent over pr	rende	red inope	rative and	s thar ensu	the te	st pressur e is a mea	e shall ns to	•	0	Ö	0			
Ensure piping a operative and t				and a	ccesso	ries are in	place,	•	0	0	0			
Ensure emerge seconds.	ency sl	nutdown s	system is	opera	tive and	i closes w	ithin 30	•	0	0	0			
For tanks with Close discharg open discharge continuous lea system.	e valve	e, open ta	ank valve of blow dow	n pipi	ng and	inspect fo	r	0	0	0	•			
Check for leak tank.	age in	o second	ary compa	artmei	nt of TO	406 dou	ble wall	•	0	0	0			
In Conjunct Tank Dispo			ak Test: A s Return				nspection Fail I	nay be Remove	perform from S	ned. Complete Service ()			(Repair	Only)
Matthew Wel	ls										mas			
Name of Tank Date of Lea	ak Tes	st 2023/0	6/07							ture of Tank Test				
Tank Mark Tank Not N	ing: I ∕Iarke	Month, Y d: Inspec	ear and tion and	Test S	Symbo perfor	l (K) app med on d	olied afte efective	er all de e area on	fects co ily, re-i	orrected re-inspected and a	pected e-teste	and re-teste ed to verify	ed repairs	
This Leak This Leak	Гest w Гest w	as condi as condi	ucted in a	accord	dance dance	with and with and	meets tl	ne requii ne requii	rement rement	s of CSA B620 s of 49 CFR P	o 🔀 art 180			
					O	wner or O	wners R	epresenta		Owner o		ers Represen	tative Signa	ature