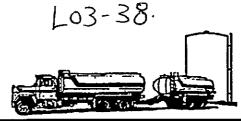


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CORROSION, AND GASKET SEAL SURFACES.

9500 20 STREET DAWSON CREEK, BC V1G 5A6 PH (250)782-3833 FAX (250)782-3151 **TOLL FREE 1-888-782-3834** 



WELDING & FABRICATING INC EMAIL: nortech@pris.ca EXTERNAL VISUAL INSPECTION REPORT 40500 REG. NO. 25-0176 **WORKORDER#** CSA B-620 7.2.1 407 / **CRUDE** 407 350 412 307 TC No. 306 406 412 SWAMP DONKEY OILFIELD SERVICES INC. September 5, 2025 CARRIER DATE V1G 4T9 PHONE # (250) 782-3377 223 ADDR PO BOX 2394 DAWSON CREEK BC UNIT # TANK MANUFACTURER MANUFACTURE DATE **CERTIFICATION DATE** TANK SERIAL NUMBER Mar-12 **TREMCAR** Mar-12 9447 VIN INSULATED? SPECIAL SERVICE ASSEMBLER 1TODL4834CS000480 N/A NO TREMCAR TEST PRESSURE DESIGN PRESSURE LAST DECAL ORIGINAL TEST DATE 45 PSI 25 PSI Mar-12 02/25-VK **FUSIBLE VENTING** MOIN MAWP NO. OF VENTS 0 NOT SHOWN NO YES **25 PSI** PRESSURE RELIEF VENTING 2 386,926 SCFH 30 PSI NO. OF VALVES **FLOW** SET PRESSURE VACUUM RELIEF VENTING 2 12 HG FLOW 10.000 SCFH NO. OF VALVES SET PRESSURE SHELL THICKNESS / MIN. REQ. HEAD THICKNESS / MIN. REQ. SHELL MATERIAL HEAD MATERIAL NOT SHOWN 0.206" 5454-H32 0.275 SB209-A95454-0 NOT SHOWN LOADING LIMITS COATING/LINING NAME WELD MATERIAL 25,0 **GALLONS PER MINUTE** 500 AT P\$I **EPOXY** ER5356 UNLOADING LIMITS MAXIMUM LADING DENSITY MAXIMUM PRODUCT LOAD 25.0 500 PSI LEVUS GALLONS PER MINUTE AT 10.00 83000 LBS NORMAL TANK CAPACITY BY COMPARTMENT 200 -40 ۰F °F TO MAX. TEMP. FRONT TO REAR IN LITRES X NO YES **HEATING SYSTEM** 42000 COMP. 75 PSI **DESIGN PRESS.** 250 ۰F DESIGN TEMP. 5 **PURGED TANK SHELL** LAST PRODUCT N/A KM / MILES 42000 **ODOMETER** TOTAL CAPACITY SEE DEFECTS ITEM ITEMS INSPECTED PASS FAIL OR REMARKS N/Α NO. INSPECT FOR CORRODED OR ABRADED AREAS ON TANK SHELL AND BULKHEADS - SPECIAL EMPHASIS ON X UPPER COUPLER AND REAR SUSPENSION FRAME MOUNTING.
INSPECT ENTIRE TANK SURFACE FOR DENTS, DIGS, GOUGES, AND SCRAPES, ESPECIALLY THOSE ON WELD SEAMS. 1 X 2 LOOK FOR AREAS OF WETNESS, INDICATING POSSIBLE LEAKS. INSPECT ENTIRE TANK SHELL FOR EXISTING OVERLAY PATCH REPAIRS. 7 X INSPECT ALL WELDS FOR DEFECTS, UNDER CUTS, NICKS, DENTS, COLD LAP, AND MIS-ALIGNMENT. Ā X 1,2,3,4 INSPECT ENTIRE TANK, INCLUDING CROSS-MEMBERS, OUTRIGGER FRAMES, RE-PADS, AND GUSSETS, FOR CRACKS. 5 CHECK ANY PREVIOUSLY REPAIRED AREAS FOR PROPER REPAIR PROCEDURES AND GOOD WELDING PRACTICES. X ĥ INSPECT ALL PIPING, VALVES, AND ATTACHMENTS, INCLUDING GASKETS. CHECK FOR LEAKAGE RESIDUE AND X 7 AREAS OF WEAKNESS CHECK DEVICES FOR TIGHTENING, MANHOLE COVERS OPERATIVE, COVERS LEAK PROOF, CHECK FOR WARPAGE,

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## EXTERNAL INSPECTION REPORT (CONT)

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16 AND TAMS SPECIFICATION, CHECK FOR CORROGISCION OR DIAMOSE THAT MIGHT PREVENT THEIR SAFE OPERATION.  17 INSTALL CORPARIMENT TAMS, CHECK THAT ALL DOUGE BULHRAD DAIRS ARE UNPLUEGED, LOOK FOR X  18 INSTALL CORPORATION THAN CHECK THAT ALL DOUGE BULHRAD DAIRS ARE UNPLUEGED, LOOK FOR X  19 INSTALL ALL ACCIDENT DAMES AND DOUBLES FOR THAT ALL DOUGE BULHRAD DAIRS ARE UNPLUEGED, LOOK FOR X  19 INSTALL ALL ACCIDENT DAMES AND DOUBLES FOR THAT ALL DOUBLE BULHRAD DEVICES, PULINBRIO GUARDS, AND X  19 INSTALL ALL ACCIDENT DAMES AND DEVICES FUNDED SHOWS FOR CRACKES, MISSING BURNES, AND X  10 INSTALL ALL ACCIDENT DAMES OF THE PARK INDUMANCED AND PREVENT.  11 INSPECT THAT ALL REQUIRED MARKING, INCLUMING DATA PLATE, ARE LEGGILE.  12 INSPECT THAT ALL REQUIRED MARKING, INCLUMING DATA PLATE, ARE LEGGILE.  13 INSPECT THAT ALL REQUIRED MARKING, INCLUMING DATA PLATE, ARE LEGGILE.  14 THAN MAKING INDITE AND ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  15 INSPECT THAT ALL REQUIRED MARKING, INCLUMING DATA PLATE, ARE LEGGILE.  16 THAN MAKING INDITED ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  17 INSPECT THAT ALL REQUIRED MARKING, INCLUMING DATA PLATE, ARE LEGGILE.  18 CHECK ANTACHED OR ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  19 CHECK ANTACHED OR ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  10 LICEA ANTACHED OR ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  10 LICEA ANTACHED OR ACCOMPANYING IODES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS.  10 PER PARE AND REAR LEFT TAMK FRAME TO TAMK SHOW CRACKING  11 PER PARE AREAS AND REPAIR WELD DEPONDER OUTRIGGERS SHOW CRACKING  12 PER PARE AREAS AND REPAIR WELD DEPONDER OUTRIGGERS  13 PERPEARE AREAS AND REPAIR WELD DEPONDER OUTRIGGERS  14 PERPARE AREAS AND REPAIR WELD TENDER OUTRIGGERS  15 PERPARE AREAS AND REPAIR WELD TENDER OUTRIGGERS  16 PERPARE AREAS AND REPAIR WELD TENDER OUTRIGGERS  17 PERPARE AREAS AND REPAIR WELD TENDER OUTRIGGERS  18 PERPARE	9	THEY ARE IN PLACE AS REQUIRED BY TANK SPECIFICATIONS AND THEY ARE FREE FROM CORROSION, DISTORTION,				X.		
10 CIRCER CASECTES OF CONTROL OF	10	INSPECT THAT ALL PRESSURE AND VACUUM RELIEF DEVICES ARE IN PLACE AND CORRECT AS PER TANK SPEC PLATE AND TANK SPECIFICATION, CHECK FOR CORROSION OR DAMAGE THAT MIGHT PREVENT THEIR SAFE OPERATION.				X.		
12 CIFECK ALL BOLLED ATACHMENTS AND MOUNTINGS FOR LOSSE OR MISSING BOLLS AND BROKEN ROLD-DOWN SPRINGS. SCRINGS. 13 INSERT LA CROCREST RANDARE PROTECTION DEVELOPED SIZED AS REQUIRED SETTING. 14 INSERTING THE TAY ALL PROTECTION AND THE PROTECTION. 15 INSERT THAT ALL REQUIRED MASKING, MOUNTING THAT THE PROTECTION. 16 INSERTING THAT ALL PLANS CHIEF SHAM FOR SERVICE STREET OF MASKING MONTH AND YEAR, AND SERVICE STREET OF MASKING MONTH AND YEAR, AND SERVICE STREET ON A PER LEGIBLE. 15 THANK MASKING MONTH AND YEAR, AND SERVICE STREET ON A PER LEGIBLE. 16 CIPCER SCRINGS ON ANY FULL OF PRINTS FRANK PORT OF THE PROTECTION OF T			DRAINS ARE UNPLUGGED. LO	OK FOR	Х			
13 INSPECTAL ACCIDENT DAMAGE PROTECTION DEVICES DUTY SERVICES PLUMBING GUARDS, AND X RATE MARKER CHECK THAT THEY ARE UNMANAGED AND DEFECTION. LOOK OF CREAKER, MISSING RIVETS, X ITEMATICAL CONTROL OF CREAKER, AND		CHECK ALL BOLTED ATTACHMENTS AND MOUNTINGS FOR LOOSE OR MI	SSING BOLTS AND BROKEN HO	LD-DOWN		Х		
14 TRANSIO OR LOGS SIERCE, AND AREAS OF WENESS THAT MAY NOTICATE TANK LEGARGE.  15 INSPECT THAT ALL REQUIRED MARKING, INCLUDING DATA PLATE, ARE LEGIBLE.  17 CALVES LEGARGE.  18 CHECK GASKETS ON ANY FULL OPENING REAS HEAD FOR CUTS, CRACKS, OR SPLIIS, THAT ARE LIKELY TO  19 CHECK GASKETS ON ANY FULL OPENING REAS HEAD FOR CUTS, CRACKS, OR SPLIIS, THAT ARE LIKELY TO  10 CHECK GASKETS ON ANY FULL OPENING REAS HEAD FOR CUTS, CRACKS, OR SPLIIS, THAT ARE LIKELY TO  10 CHECK ATTACHED ON ACCOMPANYING IGSES, IF ANY, FOR MARKINGS, DEFECTS, AND TAGS. SEE ATTACHED  11 LEFT AND RIGHT SIDE WING GUSSETS, FRONT TO BACK, CRACKED OUT  12 PRONT LEFT #1 AND REAR LEFT TANK FRAME TO TANK SHOW CRACKING  3) FRONT LEFT #1 AND FAR ALLEFT TANK FRAME TO TANK SHOW CRACKING  4) RAILING AT TOP OF TANK LADDER SHOWS CRACKING  14) RAILING AT TOP OF TANK LADDER SHOWS CRACKING  15) PREPARE AREAS AND REPAIR WELD 29 CRACKS FROM FRONT TO BACK - R & L  16) PREPARE AREAS AND REPAIR WELD TANK FRAME TO BARREL - R & L  17) PREPARE AREAS AND REPAIR WELD FENDER OUTRIGGERS  18) PREPARE AREAS AND REPAIR WELD FENDER OUTRIGGERS  19) PREPARE AREAS AND REPAIR WELD FENDER OUTRIGGERS  10) PREPARE AREAS AND REPAIR WELD FENDER OUTRIGGERS  10) PREPARE WELD RAILING LADDER UPRIGHT  11 PREPARE WELD RAILING LADDER UPRIGHT  12 PREPARE WELD RAILING LADDER UPRIGHT  13 PREPARE WELD RAILING LADDER UPRIGHT  14 PREPARE WELD RAILING LADDER UPRIGHT  15 PREPARE WELD RAILING LADDER UPRIGHT  16 TANK MARKEDWITH MONTH! YEAR SERVICE SYMBOL. **" IF PASSED:  17 TANK MARKEDWITH MONTH! YEAR SERVICE SYMBOL. **" IF PASSED:  18 TANK MARKEDWITH MONTH! YEAR SERVICE SYMBOL. **" IF PASSED:  19 PREPARE OF PERSON PERFORMING INSPECTION:  19 PASSED:  10 DATE:  10 DATE:  10 DATE:  11 DATE:  12 DATE:  13 DATE:  14 DATE:  15 DATE:  16 DATE:  17 DATE:  17 DATE:  18 DATE:  18 DATE:  18 DATE:  19 DATE:  19 DATE:  19 DATE:  10 DATE:  10 DATE:  10 DATE:  11 DATE:  12 DATE:  11 DATE:  12 DATE:  13 DATE:  14 DATE:  15 DATE:  16 DATE:  17 DATE:  18 DATE:  18 DATE:  18 DATE:  19 DATE:  19 DATE:  19 DATE:  19 DATE:	13	INSPECT ALL ACCIDENT DAMAGE PROTECTION DEVICES SUCH AS ROLLO	OVER DEVICES, PLUMBING GUA	ARDS, AND		X'		
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5/ / 5/	PRINT	NAME: SIGNATURE:	0400		DATE:			
ERIK TERKILSEN 05-Sep-25		ERIK TERKILSEN				0	5-Sep	-25



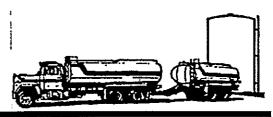
9500 20 STREET

DÁWSON CREEK, BC V1G 5A6

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TOLL FREE 1-888-782-3834

EMAIL: nortech@pris.ca



REG. NO. 25-0176		LEAKAGE TEST F	REPORT	;				CSA B620 7.2.5
THIS FORM MUST BE ATTACHED TO EXTERNAL REPORT.				WORKORDER NUMBER 40500				
EXTERNAL INSPECTION MUST DEEM TANK IS SAFE TO PERFORM LEAKAGE TEST.				UNIT NUMBER: 223				
MANUFACTURER:	TREMCAR	SPECIFICATION:	TC407	SERIAL NUMBER: 9447				
MAWP:	25 PSI	DETERMINED TEST PRESS:	20 PSI	TEST MEDIUM: COMPRESSED AIR				
ITEM NO.		ITEMS CHECKED		3	N/A	PASS	FAIL	SEE DEFECTS OR REMARKS
1 WITH TANK IN LEVE	/AT VES REMOVED . AND :	VE(S) CLOSED, DISCHARGE VAL OPENINGS PLUGGED, BEGIN TO	I FILL TANK WITH TEST N	AEDIUM.		Х		
10 REACH TEST PRI 2 ON MULTI-COMPART TO BE TESTED INDIV	MENT TANKS, CHECK VO	CHECK SURFACE, WELDS, MANY OID SPACE DRAINS ARE UNPLUC	GGED AND NOT LEAKING	(COMPARTMENTS	Х			
3 CHECK FOR ANY LE	AKING FROM OPEN DISC	HARGE VALVE THAT WOULD IN	DICATE FAILURE OF OUT	LET VALVE.		X		
4 CLOSE DISCHARGE AND PIPING FOR LE	VALVE, OPEN OUTLET V AKS.	ALVE, ADD TEST MEDIUM TO RE	ACH TEST PRESSURE. (	HECK ALL VALVES		X		
5 TEST TIME	15 MINUTES (5 M	INUTES MINIMUM)	SCURE CUARLY WITH 7	EDO SPECTION DOOR		X		
6 IF TANK IS INSULAT FOR AT LEAST 10 M	ED, TANK HOLDS PRESSI INUTES. MONITOR CLAD	JRE WHEN ISOLATED FROM PRI DING AT TANK BOTTOM FOR LE	AKS.	ERO PRESSORE DROP	Χ	]		
ALL PRESSURE ANI	VACUUM RELIEF DEVIC	ES REMOVED, CLEANED, AND B		D FOR COMPLIANCE.				
YES X	NO	SEE REMARKS	<u> </u>				ž.	
REMARKS:								
LEAKAGE TEST	CONDUCTED AT 80%	MAWP AS PER 7.2.5		<del></del>		· · · · · · · · · · · · · · · · · · ·	<del></del>	
REMOVED AND	PENCH TESTED	2 P.R.D. TYP	E: FORT VALE	HYPER VENTS				
SET TO DISCHA		0 PSI OPENED A		RESEATED	AT:		28	PSI
REINSTALLED	2	REPAIRED		ACED	1			<del></del>
LOCATION OF DEFE					<del>-</del> -			
LOCATION OF BETT	.010100			1				
NONE FOUND			-	\$				
				*				
				ŧ	<del></del>			
LIST ALL CORRECT	IVE ACTIONS AND SUBS	EQUENT RE-TESTS:						
				i .				
NONE REQUIRE	DAT THIS TIME			) )				
				). :				
TANK MARKED WIT	TH MONTH / YEAR SERVICE	E SYMBOL "K" IF PASSED:	YES X	ко				
TANK DISPOSITION	: NEW CONST	RUCTION	RETURNED TO SERV	ICE X	CONE	EMNED		
NAME OF PERSON	PERFORMING TEST:			:	Т	-		
PRINT NAME:		SIGNATURE:	7 TIX		DATE	:	טב	Sep-25
EF	RIK TERKILSEN	1 6					<b>U</b> D-	0eh-50