	Date: Apras 25							
	CK Inspections TC Reg: 25-1009; Exp 164075 Twp. Rd. 542 Mundare, Alberta TOE 780-722-4462		Client: MEP Address: 59a City: Edmont Postal Code: 16	0 761 20 13 04	Ave i	W	£	
	☐ Lined	☐ Insulated	Phone: 780-			<u>x</u>	-	
	☐ Loaded by vacuum Tank serial number:	☐ Corrosive service	□ Dedicated servi	ce:				
	Tank Spec: Dot 406		VIN: <u>QAEARTI</u> Orig. test date: <u>19</u>	AHOW	ROOK	1122		
	Lining Material:		Unit Number: 28	77-11	_			
	Date of MFR: 1997-1	1	Comp/Cert date: L	0 Ø Z -	Τι			
	CTMV orig. Test date: 199	了_ /1	CTMV Cert Date:/	702 - 1	i			
	Manufacturer: Advence	<u>e</u>	Assembler: Adv	ence	-			
	MAWP:3.3 Kpa/(s)		MDIN:					
	Man. Thickness Head: O.	250'	Design Pressure:	5 K	pa/🛐			
	Man. Inickness Shell:	t S. g <u>'</u>	Min. Thickness Hea	dQ.2	سنكة			
	Exposed Surface area: 69	14 5 16	Min. Thickness She Volumetric Capacit	11:00	13			
	Design Temp. Range - 4/0	£ to 120 £	Max Lading Density	. 6.0	ka /1	. 1		
	אייר וומוכוומוניו איירי	3 11	ングンゲーの,Weld Mate	rial: 53	556			
	Max Load Rate: 6/66 Heating Sus Processing		Max Payload: 54	00/18	? <	_		
			Tank Design Pressu	re: _36	psi	3 31		
	Heating Sys. Temperature		Retest Pressure:	psi				
	Inspect lacketing for den	tr diga a	-					
	Inspect Jacketing for deni or other defects or signs of condition that might make			Pass	Fail			_
							E	
	and the curing alea of	head and chall for done		Pass	Fail	Dan	NI A	
				2	·	Rep.	NA	
				**************************************		_		
	Inspect the entire length of leakage as per 7.2.1(a)			Pass	Fail	Rep.	NA	
	Ensure devices for tighten	ing manhole covers are	Onerative and	Paga				
	covers are leak tight as per	r 7.2.1(b)	opolative and	Pass	Fail	Rep.	NA	
	Check all valves					_	_	
	Check all valves, vents, em-	ergency devices and re	mote closures for	Pass	Fail	Rep	NA NA	
	fasteners as per 7.2.1(c)	is, signs of weakness ar	nd loose or missing					
	Ensure all required marking	gs are legible; includin	g manway PRV	Pass	Eail	D		
				233	Fail	Rep.	NA	
	P - C C GRADOI UID SITILITII	roc nade halabaaa 41 -		Pass	Fail	Rep.	NA	
	protective devices for dents loose or missing fasteners a					□		
	chouse accumpanying or m	ounted been	vith inspection and	Pass	Eat1	D-	37.4	
				Pass	Fail	Rep.	NA	
	Check to ensure voids are uper 7.2.1.2	nplugged and show no	signs of leakage as	Pass	Fail	Rep.	NA	
1	Corroded or abraded areas	and thickness to the		D				
	wacu di cas	are unukness tested as	per 7.2.1.3	Pass	Fail	Rep.	NA	
				145	ш			

NA DI	

[EXTERNAL VISUAL INSPECTION REPORT VK1] All pressure relief devices are inspected for corrosion or damage as Pass _ Fail Rep. per 7.2.1.4 8 П If lading is corrosive to PRV: re-closing pressure relief valves are **Pass** Fail Rep. replaced or fested as per 7.2.1.4(b) -0 -67 Gaskets on full opening rear head is inspected and replaced if cut, Pass Fail Rep. cracked or split as per 7.2.1.5 Internal self closing valve and off truck emergency shut down system Fail Rep. tested as per 7.2.1.6 Ensure that all bolts or nuts on any flanged connection or blank flange Rep are in place and properly tightened as per 7.2.1(d) PRV: Tested Y/N PRV type Set to Opening Re-seat Disposition: discharge pressure Reinstalled/Repaired/Replaced pressure *PRV's should be numbered from front to rear of tank **Leakage Test** Compartment # Test Start psi Test Finish psi Hold time 2 3 4 Testing / Fall Rep. NA Venting devices hold pressure as required, if removed, they are bench tested and hold pressure as required Manways and closures inspected for leaks and deformation Flanged connections checked for leakage inspect the entire area of the head, shell and welds for leaks or deformation including voids and adjacent compartments Test pressure maintained for a minimum of 5 minutes All leaks are repaired before the tank is marked **Defects found** Constructed of: ☐ Quenched and Tempered steel (QT) ☐ Non-quenched (NQT) ☐ Stress relieved after Mfr. ☐ Stress relieved after repair: ☐ Local stress relief ☐ Complete stress relief Tank Disposition **⊉**Pass ☐ Repaired/Re-tested/Returned to service ☐ Fail/removed from service ☐ Removed from facility

Services Provided by: eStandard Solutions

[EXTERNAL VISUAL INSPECTION REPORT VK1]

Inspector name: Level Services Inspector Signature: Date signed: 04/28/25 Inspection expires: 04/28/26	Tester name: Keris Conjest Tester Signature Date signed 04/28/25
morection expires: 04/28/26	Markings applied: 04/25 VK 1009



A.R.S. WELDING LTD.

#10, 40 CHALLENGER CRESENT SHERWOOD PARK, ALBERTA T8H 2J6 (780) 464-9612

OVERFILL SYSTEM INSPECTION

	document certifies the following unit (s) or plies with OEM specifications	verfill system has been checked over and							
		ALARTA HOVROOD 122							
	Unit: 285 VINZAEABTAHOVROOO122								
Unit	286VIN&	AEARPAE I WROOD 123							
Unit	Type: (Circle one) Body Tank Tank	Semi Train Pup							
Mak	e:Advence Year: 1997	Model: B-train							
Nun	ber of scully plug connections (Plug-ins):								
Cor	npartment 1	Compartment 4							
Con 250 Sen	pection plate compartment size partment safe-fill (tunnel) marking L or 3% head space sor height tested in series	Inspection plate compartment size Compartment safe-fill (tunnel) marking 250L or 3% head space Sensor height Wet tested in series							
Cor	npartment 2	Compartment 5							
Con 250 Sen	ection plate compartment size partment safe-fill (tunnel) marking or 3% head space sor height tested in series	Inspection plate compartment size Compartment safe-fill (tunnel) marking 250L or 3% head space Sensor height Wet tested in series							
Cor	npartment 3	Compartment 6							
Com 250l Sens	ection plate compartment size partment safe-fill (tunnel) marking or 3% head space sor height tested in series	Inspection plate compartment size Compartment safe-fill (tunnel) marking 250L or 3% head space Sensor height Wet tested in series							
	Date: <u>OY/28/25</u> Month/Day/Year	Expiry Date: 04/28/26 Month/Day/Year							
Tank	Tester-Mechanic Name: Ker ~ Se								
Sian	ature: AA								

LEXTERNAL	VISUAL INSPECTION REPORT VK1

[EXTERNAL VISUAL INSPECTION REPORT VK1]							
Date: Apras as	ON REPORT VK1j						
CK Inspections	n 0						
FC Reg: 25-1009; Exp:-2027-12-01	P Resources Corp						
1040/3 IWD. Rd. 542	920 TEAVE NV						
Mundare, Alberta TOR 3HO	:16B -046						
Phone: 780	0-465.9668						
U Lined Directord Dr. 1 1 1							
☐ Loaded by vacuum ☐ Corrosive service ☐ Both lined and Dedicated s	and insulated						
Tomb							
Tank Spec: Opt 406	CRAE IWROODIA3						
Lining Material: Date of MEP. 1997	252 252						
	ite:1993-17						
	te: 1993-11						
TCRN: Assembler: A	duence.						
MAWD. R. R. MDIN:							
Man. Thickness Head: O: 200	re: Kpa (Psi)						
Mail Inickness Shell: O. 166.	s Head O- 235						
Exposed surface area: 6/1=-6	pacity: 62.70 G. (
Design Temp. Range: 40 Acts (20 &	ensity: 8.8 kg/l						
Max Load Pass Cold Fig. Head Material: 54540 Weld N	Material: 5356						
Max Unload Poto-Keep at John Max Payload: 5	16.075LBS						
Heating Sur Description at Co. 575 RPa Tank Design Pr	ressure: _36ps/						
Heating Sys. Pressure:kPa/psi Retest Pressure Leating Sys. Temperature:C/F	e: <u>Sps:</u>						
Inspect Jacketing for dents, digs, scrapes, gouges, perforations, story of their defects or signs of demand the story of their defects or signs of demand their defects of th	ains Pass Fail Rep. NA						
condition that might make it unsafe as per 7.2.1(a)	er 🗆 🗎 🗗 🗷						
poor use cliffe area of head and chall for done							
The state of the s	Fail Rep. NA						
Inspect the entire length of every weld for cracks, defects or signs leakage as per 7.2.1(a)	of Pass Fail Rep. NA						
Ensure devices for tightening manhole covers are operative and covers are leak tight as per 7.2.1(b)	Pass Fail Rep. NA						
Check all valves, vents, emergency devices and remote closures for							
	r Pass Fail Rep. NA						
Ensure all required markings are legible; including manway, PRV, couplings, Valves and specifications.	Pass Fail Rep. NA						
Inspect supporting structures, pads, bolsters, tie-downs and protective devices for death.	Pass Fail Rep. NA						
protective devices for dents, distortion, cracks, signs of weakness a loose or missing fasteners as per 7.2.1(f)							
misure decompanying or mounted been as the said t							
Check to ensure voids are unplugged and shows no class of	as Pass Fail Rep. NA						
	as Pass Fail Rep. NA						
Corroded or abraded areas are thickness tested as per 7.2.1.3	Pass Fail Rep. NA/						

Services Provided by: eStandard Solutions

	!	EXTERNAL	VISUAL INSI	PECTION REPO	ORT VK	1]	
All pressure rel	iof dovriges						
All pressure rel per 7.2.1.4	ici devices al	e inspected fo	r corrosion o	r damage as	Pass	Fail	Rep.
if lading is corre replaced or test	osive to PRV:	re-closing pro	occurs maliafa	- 1		0	
replaced or test	ed as per 7.2.	1.4(ъ)	ssare relier v	aives are	Pass	Fail	Rep.
daskets on full d	mening rear l	bood is in-	ted and renia	red if cut	Pass	[]·	<u>. D.</u>
					Pass	Fail	Rep.
internal self clos tested as per 7.2	sing valve and	off truck em	ergency shut	down system	Pass	Fail	Rep.
					Z		
Ensure that all b are in place and	properly tigh	n any flanged tened as per ?	connection of 7.2.1(d)	r blank flange	Pass	Fail	Rep
PRV: Tested	Y /(N)						
PRV type	Set to	Opening	Re-seat	Diamoniai			
	discharge	pressure	1	Disposition			
	- Land	pressure	pressure	Reinstalled,	Repair	red/R	eplace
PRV's should be							
1 2	Test Star	•	2.5	nish psi	Hold		
3			18.5		1500		
4					 		
5					 		
Testing Venting devices h bench tested and i Manways and close Flanged connector					- Fail	Rep.	NA D
mayer me entire	area of the he	ad challand	welde for la-	2			
				ks or 🛮 🗹			
P. COSCIE III	udunen mra i	Minimum of E		Ø	П		_
cpan	red before the	tank is mark	ed		-	_	뉴
fects found						_	_
Competer	ent Q	me lid	Gatet	Repleu J			
	•						
structed of: Qu	ess reneved a	itter Mfr.		Non-quenched	(NQT)	• • • • • • • • • • • • • • • • • • • •	
LI Str	ess relieved a	ifter repair:		ess relief			
.			☐ Complet	e stress relief			
k Disposition 'ass □ Do	paired/Re-						

Services Provided by: eStandard Solutions

[EXTERNAL VISUAL INSPECTION REPORT VK1]

Inspector name: Levis Temes Inspector Signature: Date signed: 04/28/25
Inspection expires: 04/28/26

Tester name: Key Color
Tester Signature: Date signed: 04/25/25
Markings applied: 04/85 VK 1009