

22,000 Gallon Skidded Unit

Available for Immediate Delivery LPG/NGL Service

This tank is located in Watford City, ND

If we do not have a new or used tank or set of matching storage vessels in inventory to suit your needs, we will gladly locate the tanks you need at a competitive price, or we can custom manufacture the tank or set of vessels you require—to your exact specifications.

Year	MFG	Capacity	PSI	Serial No. / National Board No.	U1A Data Report
2016	LPG Vent	22,000	250	16037 / 55	Available

119





FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS
(Alternative Form for Single Chamber, Completely Shop or Field Fabricated Vessels Only)
Reouired by the Provisions of the ASME Boiler and Pressure Vessel Code Rules. Section VIII, Division 1

1. M	lanufactured and	ertified	by			LPG 1			rson St., Kearn	ey, MO 6406	10		
	lanufactured for					I PG Venture	Nan Ar. Iron 671 M	ne and address	of Manufacturer)	64060			
2. M	lanufactured for ,					LPG Venturi	(Name and	address of Puro	t., Nearney, Mt.	04000		-	
3. L	ocation of installar	ion						Stock					
4 T	pe Horizonta	of tank		16			,	Nume and add- 16-037 (RE		55		2016	
	Hericontal or vi						N)	(Drawing nur	riber) (N	otional Board re	umber)	(Veer built)	
5. A	SME Code, Section	n VIIII, D	ivision 1	III-de	ion and Addendi	115 a. Fapolicable M	istell	(Code Co	se numbers)	_	Minori	al service per UG-12	
6. 5	heli	SA-612				.5625" 0"					52'- 2"		
J. J.	(Material spec. number, grade			del (Nominal thickness) (Corr. allow)				(Inner dameter)			Length loverall		
				_		Bo	ly Flanges on Sh	els					
										0	Washe		
N	a. Type ID	0	Flan	eThk	Min Hub This	Material	Haw Attached	Location	Num & Size	Bolting Materia	(CD, Ib, I	(N) Washer Met	
			\pm										
		_	_	_		_					-		
_		Type 1			FULL	100%	NONE N	ONE	Type 1		SPOT 8	35% 7	
7. S	cams (Long. Invitio		L, lap, butt	IRT.					(wolded, dbil, angl.			M. NI (No. of cour	
9 14	eads: (a) Material				SA-612			b) Material .		SA-612	or fulfill		
u	caus. (a) material			0	Spec. no., grade	ıl .	,	o/ meteries .		(Spec. no	. gradel		
	Location (Top, Bottom, Ends)	Minim		orrosie Nowar			Elliptical	Conical Apex Angl	Hernispher e Radius			ide to Pressure	
(a)	END	.5359		NONE	-	N/A	2:1	NA	N/A	N		CONCAVE	
(b)	END		359° NONE		N/A	N/A	21	N/A	N/A	N N		CONCAVE	
									-				
		-	_	_		Body	Flanges on Hea	ds			iting		
		10		.						60	Washer (OD, ID, th		
	Location Type		0		Flange This 1								
GH		- 10	-		Tange Inc.	TO THE THE	Material I	low Attached			100, ID, 16	d Washer Mater	
Eat (b)		±.		\equiv		10.100.100	Material 1	low Attached			100, ID, 96	d Washer Mater	
(50	25			=					126 F	-			
(50		o PSI		_	NON Exten	E	at max. ter		125 F (internal)	-		ONE	
(b)		0 PSI	-5	_	NON Étter	E		np	(internal)	-		IONE	
9. M	in, design metal t	0 PSI enall emp	_	-:	NON Enter at 250 P	E SI . Hy	. at max. ter	np	(internal)	-	i e	IONE	
9. M M Pr	in, design metal to	o PSI enall emp	-5 -20		NON Estern at 250 P	E SI . Hy	at max. ter	np	(internal) pressure		i e	IONE	
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M Pr	in, design metal to coof test NON ozzles, inspection	o PSI email emp E	-5 -20 fety valv	e ope	NON Enter	E sall SI . Hy SI . Hy me attached !	at max. ter	np. r-comb. test	pressure or additional not	Attachme	325 PSI	iONE sterneli	
9. M M Pr 0. N	in. design metal to coof test NON ozzles, inspection Purpose Outlet. Drain etc.)	0 PSI emili emp	-5 -20 fety valv Diamete or Size	e ope	NON Enter	E sall Hy SI Hy SI Attached Majorial Flang	at max. ter	np. 7520-B-3 fr Thickness	(internal) t pressure or additional not Reinforcement Material	Attachme Nezzie	325 PSI	IONE Sterrall Lecation (Insp. Open.)	
Pr D. Ni	in. design metal to coof test NON ozzles, inspection Purpose Outlet, Drain etc.) Vapor Outlet	o PSI email emp E	-5 -20 fety valv Diamete or Size NPS 2'	Typ	NON Enter	E sall Hy SI Hy SI Flang	at max. ter	np. r-comb. test	pressure or additional not	Attachme Nezzle UW16.1(c)	325 PSI	iONE sterneli	
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Need help with your project? Save time and

money, TransTech can provide Valve & Instrumentation kit to fit your tank, freight to the project site and full installation. Feel comfortable your project will be installed to the latest NFPA 58 Standard and will fit your needs.

Tank Set & Installation! From providing expert engineering assistance in specifying the correct valve and instrumentation, size piers to coordination of freight and offloading - through to site excavation and tank set, we provide a turnkey bulk plant or terminal solution.



TransTech Energy LLC - Tel: (+1)888-206-4563 www.transtechenergy.com

56'-8' OAL, 160' OD 22,000 WG Skid Mounted LPG storage tank. To be used in Non Corrosive service. Exempt from impact testing per UG-20 (f) and UCS-66 (e).