## FORM U-1A MANUFACTURERS' DATA REPORT FOR UNFIRED PRESSURE VESSELS

Alternate Form for Single Chamber Completely Shop-Fabricated Vessels Only

1.	Manufactured by A	mer ream	var aria	coanary	ULVIBION, I	TIT TOU	Pennsylvan	1a
2.	Manufactured for 08	e, Inco	rporated,	81-95 E	e and address of Manuals ast Merrima	ack St.,	Lewell, M	a <b>ss</b> achusett
3.	Type Horiz or Vert	: )	44-62031 Mfrs Senal	2 State &	me and address of Pur Natl. Bo State No.)	d No. 2110		11.00
4.	SHELL: Matt. SA-2	212 Gr.B	T70000 FB	Nom Thk In Spec 1 in T S	Corr. AllowIn.	Diamlo F	10-1/8 tIn_Length	0-13/16
	SEAMS. Long F. W. Welded, Dbl. Girth. F. M.	D.B. Single, Lap. But D.B.	Н.Т. <b>No</b> 1) - Уев от No Н.Т. <b>No</b>	X R COM	pl. Sectioned	No Em	uency. 100 c	If riveted or brazed describe seams fully under remarks
5.	HEADS: (a) Material	SA-212	Gr.B TS	.70000 F	B <sub>cb</sub> Material SA	-212 <b>G</b> r.	<b>B</b> 700	do FB
	Location For Bottom and End	15	/32 (True)	Knackte Radius	Eloptical Come Ratio Apex A	ngie 8 <b>2</b> 011	1/16 litamete	Side to Pressure Curvex or Concave Concave Concave
	If removable, bolts used		l Sper No. T.S. Si	ne Number	Other fastening		Describe of Attach Ske	etch)
	Constructed for max.	250	opsi, at max, temp	650 ∘ <sub>1</sub>			Hydrostatic  RESOLUTION  F. Constitution of	A second of the contract of th
	SAFETY OR RELIE	F VALVE OU	TLETS: Number	1	Size 4	<u> </u>	cation Top of	tank
	NOZZLES: Purpose (Inlet, Outlet, Drain)	Number	Diam or Sire	Туре	Material	Thickness	Reinforcement Material	How Attachesi
		oles, No.	Sız	? <b>e</b>	Location	*****	ank	
	REMARKS: Yess (propane) Manw	Luger No) el fabri	Icated und	Number/ ler 1962 Gr. B 2	o" dia. x 2	s Atra	-corrosive	service
	REMARKS: Vess (propane)	el fabri ay Cover additional	Icated und S: SA-212 onal openi openings i	ler 1962 Gr. B 2: Ings: 2	Other Saddle (Deacre Code W-XR)  dia. x 2  - 1-1/4", 2	for non 2-1/4" t 2-2" 1 - 2.3	-corrosive hick x 22- 23", 2 - 3	service
	REMARKS: Yess (propane) Manw circle with Addi	Es or No) el fabri ay Cover additional (Brief description 1 List intermede in the	Is a located und  Is SA-212  Onal openi  openings i  ption of purpose of to stimulate the state of extension extensi	or. B 25 Ings: 2 In tank:  he vessel as Air T	Other. Saddle (Deacre Code W-XR)  dla. x 2  1-1/4"  1 - 3/4"  ank. Water Tank, L.P. th coincident temperate	for non  2-1/4" t  2-2"  1 - 2.3  G. Btc - State (  ure when applical	-corrosive hick x 22- 23", 2 - 3	service 3/4" bolt
	REMARKS: Yess (propane) Manw circle with Addi  certify that the statemerm to the ASME Code fo	Es or No) el fabri ay Cover addition (Brief description of the processor o	Is a sumber of the sumber of t	Number) ler 1962 Gr. B 2: Ings: 2 In tank: he vessel as Air T ernal pressures with and that all de-	Other. Saddle (Deacre Code W-XR)  dia x 2  1-1/4"  ank. Water Tank, L.P. th coincident temperative rails of design, mater temperative rails of design.	for non  2-1/4"  1 - 2 3  G, Btc - State ( ure when applicated), construct	corrosive hick x 22- 23", 2 - 3  Contents ble tion, and workmanehi	service 3/4" bolt
	REMARKS: Yess (propane) Manw circle with Addi  certify that the statemerm to the ASME Code fo	Europe Process (Brief description 1 Constitution 1	(Number) Icated und P: SA-212 Onal openi openings i  ption of purpose of the street description of care of the street description of the street desc	Number) ler 1962 Gr. B 2: Ings: 2 In tank: he vessel as Air T ernal pressures with and that all del Industri (Ma	Other. Saddle (Deacre Code W-XR)  dla. x 2  1-1/4"  1 - 3/4"  ank. Water Tank, L.P. th coincident temperate	for non  2-1/4" 1 - 2" 1 - 2.3  G. Btc - State Cure when applicated arrival, construct	corrosive hick x 22- 23", 2 - 3  Contents ble tion, and workmanehi	service 3/4" bolt
	REMARKS: Yess (propane)  Manw circle with Addi  certify that the statement to the ASME Code fo	Europe Process (Brief description 1 Constitution 1	instance of the street of the	or. B 2: Ings: 2 In tank: he vessel as Air T ernal pressures will f and that all de Industri No. 67	Other. Saddle (Deacre Code W-XR)  dia x 2  1-1/4"  1 - 3/4"  ank. Water Tank, L.P. th coincident temperative fails of design, mater and the constant of design of the constant	for non  2-1/4" t  2-1/4" t  1 - 2.3  G. Bic—State 6  are when applical erial, construct  Pated By  1964	corrosive hick x 22- 23", 2 - 3  Contents ble tion, and workmanehi	service 3/4" bolt
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