FORM U-1 MANUFACTURERS' DATA REPORT FOR PRESSURE VESSELS As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

3. Location of installation Unknown (Name and address of purchaser) Pearl River, NY 1096: 4. Type Vext. Unit Low Jite. Early Vessel No. A=9208 (Name and address) (Name of Notice) (Name of Name of	Girth 16. Head (T (a) Bo (b) To	Location op, Bottom, Ends) ottom op Conical	Minimum Thickness •1875	Allowance Hemispherical	Radius 26 26 Flat	Radius 2 1/2 2 1/2 (Co	onvex or Concave)
3. Location of installation Unknown Name and address of purchaser Notice, or vert. thank Notice, o	Girth 16. Head (T	Location op, Bottom, Ends) ottom	Minimum Thickness •1875	Allowance	Radius 26 26	Radius 2 1/2 2 1/2	Ratio
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Location of installation Unknown (Name and address of purchaser) Pearl River, NY 1096. Type Vert. Uniffor Jikt, Early Vessel, No. 4–9208 (Migra Saral No.) (CRN) Committee of Committee of all parts meet the requirements of material specifications of the ASME BOLER AND PRE VESSEL CODE. The design, construction, and workmanship conform to ASME Rules, Section VIII, Division 1 1983 and Address of 1983 and Code Case nor (Oste) Manufacturers' Partial Data Reports properly identified and signed by Commissioned Inspectors have been furnished for the foliatems of the report: (Name of part, item number, mfgr's name and identifying stamp) ergs 6-11 incl. to be completed for simple walled vessels, jackets of jacketed vessels, or shells of heat exchangers Seams: Longitudinal Welded single butt (Welded Dbi., Sngl., Lap, Butt) (Welded Dbi., Sngl., Lap, Butt) (Welded Dbi., Sngl., Lap, Butt) (Spec. No. Grade) (Welded Dbi., Sngl., Lap, Butt) (Spec. No. Grade) (Radius Radius		(Welded, D	ibl., Sngl., Lap, Butt) A240316L	one reconstructive and the second	(Spot, Partial,	or Full) SA240316L	* * * * * *
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(Name and address of purchaser) Pear1 River, NY 10965 (Name and address) (Name and address of purchase) (Nat'l Brd No.) (Nat'	i. Z paliki	Material SA240304 Spec. No., Grad	Nominal Thickn	ess. 078in. Corrosion	Allowance in. D	iam. 2 ft 2 in.	
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Location of installation Unknown Pearl River, NY 10965 Type Vert. Uniflow Jkt. Vessel No. A-9208 - C-2254R2 3379 Year Built 1984 (Horiz., or vert. tánk) (Mfgr's Serial No.) (CRN) (Drawing) (Nat'l Brd No.)						VIII, Division 11	983 and Addend
Name and address of purchaser) Pearl River, NY 10965	The ch	(Horiz., or vert. tank)	Vessel No.	(Mfgr's Serial No.)	(CRN) (Drawii	ng) (Nat'l Brd No.)	
(Name and address of purchaser)	TVD6 V	on of installation	Jnknown The tank	An Commission of the considerating the constitution of the constit	(Name and address)		tiraken traditaken mentantan kenara isaan medalahka ani on sigipoli elekirilgi pilan kenjalih lama yezeringen k
Manufactured for American Cyanamid Co., Purch. Dept., Lederle Lab. Div., Middletown Rd.,	Locatio			Co., Purch. Dep	ot., Lederle La and address of purchaser)		
Manufactured by Lee Industries, Inc., 514 W. Pine St., Philipsburg, PA 16866 (Name and address of manufacture)	Locatio	I P. ATRACTA	The transfer of the second of	Co Dumat De-	d address or manufacture)() L Di 124 114	

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Purpose (Inlet, Outlet, Drain)	Number	Diam. or Size	Туре	Material	Nominal Thickness	Reinforcement Material	How Atteched
Steam Inlet	2	3/4"	CPLG	6A182F304	3000#	Inherent	Welded
Cond.Outlet	2	3/4"	CPLG	6A182F304	3000#	Inherent	Welded
Top Hd. Conns.		$\frac{1}{1} \frac{1}{1/2}$ "	FLANGE	\$A312TP316L \$A312TP316L	Sch 10 Sch 10	Inherent	Welded Welded
Top Hd. Conns.		11 1/2	FLANGE	PASIZIFSIOH	SCII LU	Inherent	I mercen
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Threaded No.	-	Size		Locati	on		AMES MARKET ST. S. SENSON, J.
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Remarks: 60 ga	Llon (220L) Dished	DOCTOM	non remova	pre graued r	op uniflow jack	eced
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			CERTIFICA	ATE OF COMPL	IANCE		
Oate 7/20/84 'U" Certificate of Auth	Signed	Lee In	Manufactu	Inc. 899	expires	(Representative) March 31,	1986
	Maril I maril and the Administration of the Application of the Applica		COTICIOATI	F OF CHOO INC	nroriosi	namen kanan ka Tanan kanan ka	andri na viroleki angelam sebi dipekusibnik anakon kang dipekusibler Ciss lingsyi (dipek
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			sued by the	National Board of	f Boiler and Pressu	re Vessel Inspectors and	d/or the State or
Province of Pennsy		emparate from several per even exists management	kanada bakendepek, kanada da kika a manana Mas	and employe	dby H. S.	B. I. & I. Co.	
						ta Report on 93	
		wledge and	belief, the N	Manufacturer has o	constructed this pre	essure vessel in accorda	ince with ASME
Code, Section VIII, Divi	ision 1.				1.49	2 1 1 1 1	
· -						implied, concerning the	
			13			r shall be liable in any	manner for any
personal injury or prop	perty damage (or a loss of a	ny kind arisi	ng from or conne	cted with this inspe	ection.	
Date 7 2 9	M. Lon	~ X		Commission	. Nat	11 Board 7979	1 Passos
Signed	(Inspector	parameter and the second		Commission	(Nat'l B	t 1 Board 7973 oard, State, Province and M	(o.)
		CERTIFIC	CATE OF C	OMPLIANCE FO	OR FIELD WORK	Çan kara estre i	
We certify that the stat	tements made	in this report	are correct	and that all details	of design, materia	l, construction, and wor	kmanship of this
ressel conform to the							
Date	Si	gned	(Mi	anufacturer)	by	(Representative	Y
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		CERTIF	ICATE OF	FIELD ASSEMB	LY INSPECTION		
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vessel in accordance v					vianuiacturer nas co	onstructed and assemb	ied this pressure
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The described vessel	was inspected	and subjecte	d to a hydro	static test of	psi.	Professor Professor Professor Professor	
By signing this certifi	cate neither th	ne Inspector	nor his em	ployer makes any	warranty, express	ed or implied, concern	ing the pressure
		5 - C. (1) -			and the second s	employer shall be liabl	-
for any personal injur		lamage or a l	loss of any l	kind arising from c	or connected with the	his inspection.	
Date was a second of the secon	and a second contract of the second contract		* 		- w		
Signed	/A.akamatan		·	Commisison	S ALTON	and Ctate Bandana and	Land Company

(Nat'l Board, State, Province and No.)

(Authorized Inspector)

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FORM U-4 MANUFACTURERS' DATA REPORT SUPPLEMENTARY SHEET As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

Location c	f Installation		Unkn	own		ress)	. Div., Middletown Pearl River, NY 1		
Year Built		Ta	ank, etc.	nkvessel Num	ber A-9208 Mfgr. serial	CRN	C-2254R2 Dwg	3379 Nat'l. Brd. No.	
Data R Item Nu	eport umber 19.	N	ozzles		Remarks				
Top Hd.	Conns.	1	6"	FLANGE	SA240316L	.109"	T1-		
andhole	Neck	1	8" ID	PLAIN	SA240316L	THE RESIDENCE OF THE PARTY OF T	Inheren	The same of the sa	
utlet		1	3''	FLANGE	SA312TP316L	.109"	Inheren		
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