## **APPENDIX B - U-1A FORMS**

FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS
(Alternative Form for Single Chamber, Completely Shop-Fabricated Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

_	07/17/1	998	As	Required by	the Provisio	ns of the AS	SMÉ Co	de Rules	Section V	III, Division 1	\$/0	X-714231
_				TRINITY						-	-	PLANT: #23
1.	Manufactured an	d certifie	d by	617 E.		RE, TX			•			
2.	Manufactured for			PROTON		SYSTEM			OOD RE	. ROCKY	HILL,	СТ
3.	Location of instal	lation P	hoen	ix, Ari			NO ADDRE					
4.	Type HORIZ			3982	- i	(CPA)	714	231 r		2	729	1998
		-										SUCH
2	The design, con									95 EAR	AND PHESS	URE VESSEL CODE
	12	197 CENCA (DA	ep.		COOE CA	M NOS.			PECIAL SERVIC	CE PER US 120-106		
	Shell SA612			0.5	17.	0.		6	-10.9	66*	19	-0-
		ex7k (SPEC			free, crea	CORP. AL	LOW (PL)	_	DIAM. LQ. (F	. a m.)	LENGTH	(OVERALL) (FT & IN)
7.	Seams WELD,	DBL		FULL	1007					D, DBL	UW-11a	
	CONS INC	13°22,975		(SPOT OR FULL)			EMP (P)	TAME	er, can	WELDED ORL	A.Y GEFOF PA	MTIAL, NO CF
ø.	Heads: (a) Mail.	SA4	55 H	OT FORM		RM.	(b) Mati.					_
			ver n	GPE0 NO. 07/				60		EC.NO. GANGE)		
	Seg	. Seams:	WELD	, DBL	H.T.:		n	T. SP	01	8:	9%	-
	LOCATION (TOP) BOTTOM, ENDS:	MINIM		COMMOSION ALLOWNINGS	CACMN	ROUGH.E	- 64	PTICAL ACO	APEX ANGLE	HEMSPHERICAL FARMS	DIAMETER	SOR TO PRESSURE
140	ENDS	0.32	_	0.	77000	1,000	1			41.673	DOMESTER	CONCAVE
(8)	-	1000								· I.S.		COMONIC
	If removable, bol	ts used I	(describe	e other lasten	inos)		*					-
			(20020		- 4-7			0	M/L. SPEC. AC	O. GA. SIZE. NO.		
9.	MAWP			250			psi :	t max, ten	р		125	
	Min. design meta	temp		-3		at 250	psi, Hy	prostatic te	st pressure		375	ps
10.	Nozzles, inspecti	on and si	afery valv	re openings:							UW-16	1
	TOWNER DOWN	NO.	OAN OA BOS	TYPE		MATE.	-	neine Trek	PENA	CACEWEYT	AFTASHED	
-	NWAY	-	15*	PTFL	C CASS			.50*				
-	DAT, ROT.	1.1	_			16-70N	_	0000	INTER	GRAL	(1) (y-2)	HEAD
_	LL/PG	1, 1		CPLG		_		0000			(y-2)	
	O., SPARE						$\overline{}$	0000			(z-1)	
	P, RELIEF		2*	CPLG			13	4000			(y-1)(	z-1)
FI	LL, VAPOR	1, 1	2*	CPLG	SAIG	15	13	0000			(z-1)	
11. 3	Supports: Skirt	NO	Lugs		Legs	Other	SADD	LES		Attached	HELL,	WELDED
12.	Remarks: Manufi	acturer's	Partial C	Pata Reports	properly iden	cified and sig	ened by	Commissi	oned Inspec	ctors have been	furnished fo	r the following items
						Read S	S/N	T373-	57-H13	S/N 96		WW 1
	Trinity P							arijar y Auda				, TX and
	714231 SH							9/4		Frontera	, coant	ila, Mexic
	TANK, HOR TO BE USE											
	LINE 9: M											
_	SAIRE ST. II	DILL'E		011000		FICATE OF S				0 20 (2)		
We	certify that the s	cacement	s made	in this report						ruction, and wo	rkmanship of	this wessel conform
			ure Vess	els, Section V	III, Division 1	. "U" Certifica	ate of A	thorizatio	No. 10	920 wie	n grapines [ B.I	1.15 20 01
Dat	* 9-21-98	Co	NaTR.	INITY I	NDUSTRI	ES. IN	c	Sg	ed_MiA	e stanfo	AL MESENTATIVE	
					CERT	FICATE OF	SHOP	NSPECTION	ON.			
	ssel constructed					NC.				X 76205		
1, 1	he undersigned,	holding i	a valid o	ommission is	sued by the ?	National Boa	and of Bo	iter and P	nessure Ver	sel Inspectors	and/or the S	tate or Province of TX
_					870	embroken ek	9.40			S., CO.	47144	
	re inspected the								15-1	. 19 4		tate that to the best of
cer	Sticate neither the	e inspect	for nor hi	s employer m	akes any war	ranty, expres	ised or i	riplied cor	cerning the	pressure vesso	il described in	on 1. By signing this the Manufacturers' age or a loss of any
Xin	d arising from or	connecte	d with th	is inspection.	- X		_		_			TOTAL
	42-57-7)	54	pned ZZ	(4/7=0)	MIED MERICI	OFF	Comm	issions	1167	PAT'S BOARD IN	WILL ENCOPPLEM	ITZE IX

FORM U-1A MA! ACTURER'S DATA REPORT FOR PRE RE VESSELS (Alternative Form, or Single Chamber, Completely Shop-Fabricate, Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

				quired by	IIIC F TOVIS	Maria Ci die	ASME C	ope Rules	s, sea	KON VIII, DIVISION	1		
1.14	anufactured and co	ertified t		_		, CHRISTY	PARK PL		WALE			P <u>A 1</u>	5132
2. W	anufactured for			PINNA	CLE WES	T CAPITAL	CORP., P		3999. N	S 8948, PHOENIX	C, AZ 85072		
3. L	ocation of installation	on				NO	I KNOWN		ser)				
	шор	-				(Nar	ne and add	irėss)				_	
	(Horiz, or v	ert. tani	()	46705 Mfgr's seri	al No.)			( Dra	iwing N		Bd. No.)	_	(Year Built)
5. TI	he chemical and pt	ysical p	properties o	f all parts n	neet the re	quirements	of material	specification	ons of t	he ASME BOILER	and PRESSU	JRE V	ESSEL CODE.
	i ne design, con	SETU CHIO	n, and work	manship (x	onform to A	ASME rules,	Section V	III, Division	1	1998 Year)			
		idenda (	(Date)				ode Case	Nos.		Special :	Service per U	G-120	)(d)
5 SI	hell: SA372 GRA	DE J. (	CLASS 70 Grade)		1.250" n. Thk. (in.	· -	0	-		16"		281-4	0
7 5	ams:SEAMLE			NE	10D	, .	orr. Allow.	(in.)		. O.D. (in.)		(overa	all) (lt. & in.)
	Long. (Weld	ed, Dbl.,	R.T.(S	cot Or Full)	ER.(%)	H.T. Te	emp(F)	Time(hr)		SEAMLESS rth (wolded, Dol.	R.T (Spot, Par	dial	No. of Courses
	Singl., Lag									Sngl., Lap, Butt)	or Full)	-	no. or courses
i. 14	sads: (a) Matt		(st	AME AS 6	ade)		(b)	Medi			ME AS 6. No., Grade)		
- 1	Location (Top.	Min		corresion	Crown	Knuckle	Elliptical	Conk		Hemispherical		-	
	Bottom, Ends)			liowance	Radius	Radius	Ralio	Apex A		Radius	Flat Diameter		le to Pressure rex or Concave)
<b>(a)</b>	ENDS	1.	250"	0						6"		_	ONCAVE
<b>(b)</b>	(INTEGRAL	LY FOR	RGED HEAD	OS AND N	ECKS)								
Ħ	removable, ends (	rsed (de	escribe othe	r fastening	5)							_	
					,			(Matt., Sp	ec. No	., Gr., Size, No.)		_	
	WP6						+200		oF.				
űn.	design metal temp	erature,			_° Fol_	666	<b></b>	psi. Hyd	rostațio	test pressure	10001	Ш.	psi.
0. N	lozzies, inspection	and sat	ety valve o	enings:									,
	Purpose		Diam.		$\neg$		П	Nom.	T R	inforcement	How		
_	t, Ouset, Drain)	No.	or Size	Туре	┩-—	Mati.		Thk.	_	Matt.	Attached		Location
_'	HLET/OUTLET	2	2 3/4"	THREA	<u> </u>				<u> </u>		FORM	ED IN	HEAD\$
	OUTLET	1	1/2" NG1	THREA	.b		$\overline{}$				IN	]	HEAD
		-		+	+						_		
-							\		<u>L</u> _				
1. S	upports: Skirt		NO or no)	Lugs .	(No.)	Legs		Oth	<b>e</b> r	NONE	Attached_		N/A
5 B	emade: Macudoch						(No.)			(Describe)		(W	here and how)
a. r	emarks: Manufacto the report:	ilera P	arvai Data t	epens pro	perty ident	ified and sig	ined by Co	rnmissione	d inspe	ctors have been fu	mished for th	e folio	wing items
~	MOTOLIC TERM IN A	~~~~	O44NE W	tame of pa	rt, item nu	mber, Migre	s. name an	d identitying	g stamp	D)		_	
1/50	NSTRUCTED IN A		DANCE WI	IH APPEN	DCX 22, IN	TEGRALLY	FORGED	VESSELS	. DRY	GAS STORAGE, M	ON CORRO	SIVE	SERVICE.
	SSEL MATERIAL	INPAC	TESTED	PER UHT-	_						s	C 160	45
UI	NDT				VESSE	LOAL: 30°	-0"		P	PE NO: E838	<u>N</u>	40 74	12
						FICATE O						_	
W	e certify that the st nform to the ASME	atemen Code	ts made in for Pressure	his report	are correct	and that all	details of	design, mad	erial, o	onstruction, and w		f this :	vessel
	pires 3/30	20	03	*********	Secreta Alt	, DIVISION 1	. O Certi	TICKER OF AU	choriza	tion No	1127		_
Da	te: 9/25/0		Co. N	ame:	CP	INDUSTRI	ES INC		Cim	(AS4)a	abdour		
						Manufacture			om		(Representa	(lve)	
						IFICATE (	OF SHOP	INSPECT	101		-	,	
	seel constructed by		CF	NDUSTR	IES. INC.		at	М	cKEES	PORT, PA		the un	dersigned,
em	ding a valid Comm ployed by	nsalon a A£	SOROUP	e National I	Board of B	oller and Pr	essure Ves	sel Inspect	ors and	For the State or Pr	ovince of P	ENNS	YLVANIA_ and
_	7/04	. 20_5	🔑 . and s	tale that, t	the best	of roy know	MODEL BOOK I	walled the I	ALC: DESCRIPTION	onent described in Clurer has constru	Albert Male manage	market and the second	
ecc	cordance with ASM		. SECTION Y	III. UNISION	T. HW NAME	coa libis cert	means need	ter the less	atalog a	as bis amalanas —			
	elled, concerning the	er Nacas	DIO VESSEI	### <b>#################################</b>	n urus maani	utacturer s i	Jala Repor	f Furtherm	DOM: O	aither the Inspects	a mare black a marri	loyer :	shall be liable
Da		P 41 30	Sloped	mick	019	Henri	rung ansin	A trom of C	onneci A/	ed with this inspec § //193 AB	on PAal	3.8	
		_	031100		uthorized			ommission		ii Board (Incl. ende			kow and No.
		_							11.44		AMERICAN STATES STATES	atta. P	TUY, AND NO.1

FORM U-1A MAN ACTURER'S DATA REPORT FOR PRE: RE VESSELS (Alternative Form for Single Chamber, Completely Shop-Fabricateu vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

CP INDUSTRIES, INC., CHRISTY PARK PLANT, 2214 WALNUT STREET, McKEESPORT, PA 15132  (Name and address of Manufacturer)												
2. Manufactured for _			PINN	ACLE WES	ST CAPITAL	CORP., F	P.O. BOX 53 s of Purchas	1999, N	AS 8948, PHOENIX	X, AZ 85072		
3. Location of installat	ion				NO	T KNOWN		ser)				
4. Type HOR (Horiz. or v	IZ.	k)	46708	ial No \		ne and add	8X159	93 RE\	/.1 40	5708	2000	
5. The chemical and p	hysical	properties	s of all parts i	meet the re	quirements	of material	( Dra specification	wing N ons of t	io.) (Nat he ASME BOILER	IBO. No.)	(Year Built)	
ine design, co	nstructio	n, and w	orkmanship o	onform to	ASME rules,	Section V	III, Division	11	1998 Year)		THE VESSEE GODE.	
to 1999 AND APPENDIX 22 (SF=3)  Addenda (Date)  Code Case Nos.  Special Service per UG-120(d)												
6. Shell: SA372 GR	ADE J.	CLASS 7		1.250"		0				16" 28'-0"		
Mat'l. (Sp		in. Thk. (in	.) C	orr. Allow.	(in.)	Diam	n. O.D. (in.)	Length	(overall) (ft. & in.)			
7. Seams: SEAMLI Long. (Wei Sngl., La	ded, Dbl.,		(Spot 0r Full)	100 Eff.(%)	H.T. Te	emp(F)	Time(hr)	Gi	SEAMLESS irth (welded, Dbl.,	R.T. (Spot, Pa	ntial No. of Courses	
8. Heads: (a) Matl			SAME AS	6		(b)	Mati		Sngl., Lap, Butt)	or Full) ME AS 6.		
Location (Top.	140	imum		· · · ·	T				(Spec	No., Grade)		
Bottom, Ends)		kness	Corrosion Allowance	Crown Radius	Knuckle Radius	Elliptical Ratio	Apex A		Hemispherical Radius	Flat Diameter	Side to Pressure (Convex or Concave)	
(a) ENDS	1.	250"	0						8"		CONCAVE	
(b) (INTEGRA	LY FO	RGED HE	ADS AND N	ECKS)								
If removable, ends	If removable, ends used (describe other fastenings)											
9. MAWP	9. MAWP											
Min. design metal temp							psi. Hvdi		test oressure	1000	1:	
10. Nozzles, inspection					-				1001		psi.	
Purpose	Γ	Diam	1 -				Nom.	R	einforcement	How		
(Inlet, Outlet, Drain)	No.	or Siz	71		Matl.		Thk.	<u> </u>	Matl.	Attache	d Location	
OUTLET	1	2 3/4		-						FORM	ED IN HEADS	
OUTLET	<del></del>	1/2" N	GI THRE	-						IN	HEAD	
				_		-						
11. Supports: Skirt		NO	Lugs		Legs	0	Oth	L	NONE	Attached	N/A	
	•	s or no)		(No.)	)	(No.	)		(Describe)		(Where and how)	
12. Remarks: Manufact of the report:	urer's P	artial Dat	ta Reports pro	operly iden	tified and sig	ned by Co	mmissione	inspe	ctors have been fu	rnished for th	ne following items	
CONSTRUCTED IN	ACCOR	DANCE	Name of pa WITH APPEN	ert, item nu NDIX 22. IN	mber, Mfgr's	s. name an	d identifying	stamp	D) GAS STORAGE	NON CORPO	SINE SERVICE	
VESSEL MATERIAL	IMPAC	T TESTE	D PER UHT-	6. LIQUID	Q&T PER S	A 372,					SC 16045	
UT NDT				VESSE	L OAL: 30'	-0"		P	IPE NO: E842		MO 7412	
				CERT	FICATE O	F SHOP	COMPLIA	NCE				
We certify that the s	tatemer	its made	in this report	are correc	t and that all	details of	design, mat	erial c	onstruction, and w	orkmanship o	of this vessel	
conform to the ASM expires 3/30	E Code	for Press	urė Vessels,	Section VI	II, Division 1	. "U" Certi	ificate of Au	thoriza	tion No.	1127		
Date: 9/26/			Name:	C	P INDUSTRI	ES INC		Sign	COMPANI	den	İ	
				(	Manufacture	r)			/ / /	(Representa	ative)	
Vessel constructed to			CP INDUSTE		TIFICATE (				0			
holding a valid Comr	nission i	ssued by	the National	Board of E	Soiler and Pr	at essure Ve:	ssel Inspect	ors and	PORT, PA	rovince of E	the undersigned, PENNSYLVANIA and	
employed by		יטאט פּכַ	JP INC., HO	USTON, I	х.	have in	spected the	- como	anent described in	this Manufac	durada Data Banada	
accordance with ASI	AE Code	e. Section	o state that, t VIII. Division	1. By sing	ning this cort	ificate neit	belief, the f	vanuta	cturer has constru	cted this pres	ssure vessel in	
implied, concerning to in any manner for/ar	ne bies	oute Apps	sei desa ibed	in this Mar	iuracturer și l	Jata Kebo	rt. Furthern	nore no	either the Inspecto	r nor hie amr	loyer shall be liable	
Date 9/28/88	, , , 5, 00	Sign		as F	Huh		ng trom or c Commission		ed with this inspec	tion. PA2	130 l	
, ,					Inspector)	`	- January II				tate, Prov. and No.)	

# FORM U-1A MANUFACTURERS' DATA REPORT FOR PRESSURE VESSELS (Affermate Form for Single Chamber, Completely Shop-Fabricated Vessels Only)

as received by the provisions of the AEME Code rules, Section VIII, Oblision 1

	mulactured for .	JEKE FUE		化分尺 人工	77	# 701 ****	THE STATE OF THE	TV 7070	17
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Tyr	MALE TO	<del></del>	<u>2301</u> -*•		60 <del>744</del> 1			2301 Maries	1772
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							***** per UG 120xes	• •	
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	ent SZAMI		HOKE Topol or help	100 407 (158	HAI MAND I'	FR (former (to R		PET TAPES, MATE	<u> </u>
. 44	ede: (e)	SAME AS				. rb)SAI	NE 45 6	- 767	
	Jan 3:- 1	*******	Carrenan ]	· · ·	1		<del></del>	t na., grazag	Bank or British
	temer.	The grant of the	A TOWARDS					Plan Destartor	has to Property
(4)		1.093"	0				10"		CONCAVE
<u>(b)</u>				DECKO KK	ne viol	MZ\$)	1		
11 (	removable, boli:	o wood (deec	nos other fa	staninge/		-	. spac no. gr. size. no.		
MA	WP: <u>4000</u>	at max. temp.	_ <u>200</u> 1	ilin design me	1 <b>0) temp.<u> </u></b>	20 a <u>400</u>	Q Hydro., <del>pneu-or</del>	<del>combitan</del> t pr	955Ura 6000
Mo	zzies, inspecik	m and safety	<del></del>	nga:	<del>,</del>				
_	Projection On contract or the contract of	No	Or See	free	<b></b> 1	Them ness	Manufactures.	Miyes Alfred And T	·
	rt/ourliet	2	2 3/4"	TREEAD				7100	
	OUTLES	+	- <del>1728 -</del>	GT THREAL			·	<del></del>	IN STAN
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. <b>Ş</b> u	oports: Skirt_	BD	Lugs	0	Legs	O	her MINE	Allached,	XA
		lydd or nol	_	100			US US A <del>BLASTAN</del> ED	O HO YHOO (	
k	liouring items of	the report:			Labora de bitu	- <u>1</u>	VO PRESSURE VES	<u>ŝ€l Inspeo</u> ➡	
						TALKET ALVERT	TORCEO ALEXA		
_Ш	T CAS 570	· · · · · · · · · · · · · · · · · · ·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PIPE	80. 4154		THE DISTRICT DISTRICT
									206565
						COMPLIANCE			
CDF	11fy med the state 11orm to the ASA 7-22-92	d€ Code lor F	Tessure Year	ets, Section V	/III, Ototskom 1 DBC	ises of design, m . "U" Certifica Signed	dierie), construction	n, and workin no 1127 exp	enship of this re- ires <u>3/30</u> 19 <u>9</u>
···-	-			MEN'KW				*********	
						PINSPECTION			
							<b>ERESPURT - PA</b> Presoure Vessel in		
							CE COMPANTES		· · ·
.14	EC. CHOVI.	II. have	inspected in	e component	described in	this Manufactu	rers' Date Report o	m <b>7</b> -11	11 <u>22_</u> ,,,
ote II	hat, to the best	of my knowle	dge and bell	ri, the manule	icturer has co	matructed this p	resoure veesel in m	ccordange wi	th the ASNE Cod
							okas my warzanty,		
	, yan ayak basada Lamanan sarad						the inspector nor hi connected, with this		haif de lipçiş in y
10	8-11		med 5+6		Jan	Commit	1111 0.	3 10	وبلد

REGISTERED WITH THE NATIONAL BOARD OF BO

AND PRESSURE VESSEL MISPECTORS. (Alternate Form for Single Chamber, Completely Shop-Fabricated Vessels, Only) as required by the provisions of the ASME Code rules, Section VIII, Divining 1/ CP DEDUSTRIES, DC., CHRISTY PARK PLANT Manufactured and certified by 2214 WALSTUT STREET, NUKRESPORT, PA 1513 2. Manufactured for TREM PHELS INC., 520 AUSTIN CENTRE, 701 BRAZOS, AUSTIN, TX .78701 THE OF PERSONS أعطيناها أتحاج 8X15261Y R.7 1992 4 Type BORIZ. 5. The chamical and physical properties of all parts most the requirements of material specifications of the ASME BOILER AND PRESSURE
1989 YESSEL CODE. The design, construction and workmaniship conform to ASME Code, Section VIII, Division 1; <u>, 190 and approduct 22 (ST-3)</u> Married Service Ser UG-120879 20" O.D. 1.093 MIN. 4. Shert \_84372\_TXRX\_IV\_ \*\*\* t. George: SEARLESS SEAJELESS NOKE INT NAME ("FR ender in the 180-Th | WARRIED . CENT . 18 **SANK** <u>same as 6</u> of lases no produc Poleny on second file لمحتدثتين عبرج benom, emin Desirate Age: Acces ō 10 CONCAVE DŒS (INTEGRALLY FORGED HEADS AND RECAS (6) If removable, bottle used (describe other fastenings); Patricipal and motion (gr. alm. mp) 4000 . Hydro: previor combilest pressure. в. м;лууР;<u>4000</u> ді тап. тетр. <u>200</u> \_. Win design metal tamp., -20 10. Hozztes, inspection and safety valve openings: HANN Artisched May 4 2 3/4" POSMED IN HEADS THEKAU THREAT ric della Ю 11. Supporter SAML Other Lega Attaches HATTER & MARKET 12. Remarks: Manufacturers' Partial Cata Reports properly identified and signed by Commissioned Inspectors have been furnished for the following flome of the report: manus of card, norm nymbro, milita, name, grad algorithms, systems. CENSTRUCTED IN COMPORISHED WITH APPROPRIA 22, INTEGRALLY FORGED VESSELS. <u> IRT CAS STORAGE - NON CORROSTVE SERVICE</u> UHT-6 PIPE MI, MD5192 8C06565 CERTIFICATE OF SHOP COMPLIANCE We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this was set conform to the ASME Gode for Pressure Vessels. Section VIII, Division 1 "U" Certificate of Authorization no 1127 expires 3/30 19\_94

Date 7-21-41 Name CP TRIDSTRIES TRC. Signed LA deval Name CP TROCSTRIES INC. PERSONAL PROPERTY. CERTIFICATE OF SHOP INSPECTION I, the undersigned, holding a valid commission result by The National Spart of Soller and Pressure Vessel Inspectors and the state or province of \_\_PERSYLVANIA\_\_\_\_\_ and employed by \_\_EMPRE MATICMAL\_TESTICANCE\_COMPANIES of <u>ICMC CROSE, II.</u> have inspected the component described in this Manufacturers' Data Report on <u>27/</u> state that, to the best of my knowledge and behal, the manufacturer has constructed this pressure vessel in accordance with the ASME Code Section VIII. Division 1. By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the present reserved described in the Many actomys' Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for ear personal lipiury or properly deligate of a special string arising from or connected with this inspection.

Data 9-11 19-72 Signed 12-2-7 1074 IN 10010, page, and ris

## AND PRESSURE WESSEL INSPECTORS. (Atternate Form for Single Chamber, Completely Shop-Fabricated Vessels Qalig

se required by the provisions of the ABME Code rules, Section VIII, Division 1 OF INDUSTRIES, INC., CHRISTY PARK PLANT Manufactured and curtified by <u>2214 MALBOT STREET</u>, MCKERSPORT, PA 15132. 2 Manufactured for TREN FUELS INC., 520 AUSTIN CENTRE, 701 BRAZOS, AUSTIN, TX .78701 training and address A Type BORIZ. 8X15261Y R.7 1992 The chemical and physical properties of all parts meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The design, construction and workmanship conform to ASME Code, Section VIII. Division 1: repocur service per US 120ate 20" O.D. 9. Sheft 54372 TYPE IV 1,093 late 7. Roseries: <u>Straight FSS</u> dang product, dark and be-100 704E. PI SAME AS 6 SAME AS 6 PROFILED AD PARTY hand I faces on a probabil Copum Rackys (Spainters) The Average Rette Ages Angle terrer print Federal. **CHARGE OF** 104 .093" Λ CONCAVE Des 侳 TORGED HEADS AND NECKS (INTEGRALLY if removable, botto used (describe other fastenings): Mindial , specimo , pr., surs, no ) 4000\_. Hydro., <del>artis, ar sunth, t</del>est pressure. 6000 \_20\_\_e1\_\_ g. MAWP; <u>4000</u> at max. temp. <u>200</u>. Min design metal temp. \_\_\_ 10. Mozzies, inspection and safety valve openings: Realize program Ploar American Projection without distance 2 Des or Street None I THE **4 m** 1 2 3/4" PURIOD IN HEADS THURAD 1/2" NGT COTLET THREAD IN HEAD 11. Supports: Skirt, Attached 12. Remarks: Manufacturers' Partial Data Reports properly identified and signed by Commissioned Inspectors have been humished for the following items of the report: frame of our man number mir s some and considering manual CONSTRUCTED IN CONFURNABLE MITH APPRIORY 22, INTERNALLY FORGED VESSILS UHT-6 <u> DRY GAS SYCHAGE - HUN CURROSTYK SKRVICK</u> PIPR NO. H05192 极级 CERTIFICATE OF SHOP COMPLIANCE We certify that the statements made in this report are correct and that all details of design, motorial, construction, and workmanship of this yeaset conform to the ASME Code for Pressure Vessels, Section VIII, Division 1 — "U" Certificate of Authorization no 1127 expires 3/30 to 94 Martin CP TURNSTRIES, INC. Date <u>7-22-4と</u> \_ Signed \_ \_ C ~ On A \_ C THE RESERVE CERTIFICATE OF SHOP INSPECTION Vessel constructed by \_\_\_\_\_\_CP\_\_DOOSTRIES\_\_DGC.\_ I, the undersigned, holding a valid commission resund by The National Board of Boller and Prassure Vessel Inspectors and the state or prominca of PRESTANTA and employed by IMPER MATICHAL INSURANCE COMPANTES of **LONG CRONE, II.** have inspected the component described in this Manufacturers' Data Report on <u>7-33</u> state that, to the best of my knowledge and being, the manufacturer has constructed this pressure vessel in accordance with the ASME Code Section VIII, DM ston 1. By eighing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the pressure vessel described in the Manufacturars' Data Report, Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property destinations of any kind arising from or connected with this inspection that the second section of the sect PROTECTION SHARE, profes servel, res. [

# FORSE U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS (Attenuative Form for Single Chamber, Completely Shop-Fabricated Vessels Only) As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

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## FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS (Alternative Form for Single Chamber, Completely Shop-Fabricated Vessels Only) As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

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