FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS

Corrected

(Alternative Form for Single Chamber, Completely Shop or Field Fabricated Vessels Only) Copy

As Required by the Provisions of the ASMF Code Rules, Section VIII, Division 1

				AS RE	equirea	by the I	rovision	s of the ASME	Code Ri	uies,	Section	ı viii,	Division 1				
1. Ma	anufactured and	certified	by Trinit	y Ind	ustries	, Inc	Plant 0							a, 2780)1		
		DETRO		A III- a -	-1- 04	NADA		(Nam	e and ad	dress	of ma	nufac	turer)				
2. Ma	anufactured for	PETRO	-FIELD,	Albei	rta, CA	NADA		(Name an	nd addres	s of r	nurcha	ser)					
3. Lo	cation of Installat	ion NC	T KNOV	٧N				(1101110 011		, o o. p		30.7					
								(Name ar	nd ad	dress)						
	pe Horizontal			50037				2600.2			T-9 rE				500371	20	
	(Horiz. or Vert. tank)		(Mfr's		,		,	CRN)		`	wing N	,	01.15 DO!! =		. Bd. No.)	`	built)
	The chemical and CODE. The design													R AND		VESSEL	
	JODE: The desig	N/.		and we	Jiminane	mp ooi		N/A	occion v	, טו	IVIOIOII	· —	(year)		2003 Addenda (D	late)	
	(Code Ca					Specia	al Service per l	JG-120(c	d)			(your)		/ladorida (D	ato	
6. Sh	nell:	SA-61:	2			0.589"		0"		9' 0	.168"	(ID)		31' 10	"		
0. 0.			., Grade)	 _		n. Thk. (in.)	Corr. Allow. (in.) [I.D.(ft.	<u> </u>) Length		(ft. & in.)		
	eams: TYF			Ful		100%		/A N/A			TYPE				Spot		4
l	Long. (Welded, Dbl., Sn	gl., Lap, Bu	tt) R.	T.(Spot	or Full)	Eff.(%)	H.T. Te	mp (°F) Time (h	r) Girth.	. (Welde	ed, Dbl., S	Sngl., La	ap, Butt)	R.T.(Sp	ot, Partial or Full)	No. o	f Courses
8. He	eads: (a) Mat'l:		SA61		RM (Se		Attach	ed)	(b) Mat	t'l		(Spec. 1	No., Grade)		
Ī	Location (Top, Bottor	n, Mi	nimum	- `	rrosion		n Radius	Knuckle Radius	Elliptical F	Ratio	Conical	Apex		Flat		essure (Conv	ex or
	Ends)	Thi	ckness	Allo	wance						Ang	е	Radius	Diamete	er (Concave)	
(a)	ENDS		338"		0"	N	I/A	N/A	N/A		N/A	١.	54.335"	N/A	C	oncave	
If ren	novable, bolts use	ed (desc	ribe othe	r faste	enings)							N/A		,			
										,	t'l., Spe	c. No.	, Gr., Size, No	.)			
9. M	AWP	250			osi at m	ax. tem	p	125	°F	-							
Min	. design metal te	mp	2		F at		250	psi	Hydro, pi	neu.,	or com	b. tes	st pressure _		Hydro. at 3	325	psi.
10.1	Nozzles, inspection	on and s	afety valv	e ope	nings:												
	Purpose	Na	Diam a	. C:	т.,			Matil		1	Nom.		inforcement M	let!!	How	Lane	tion
(Inle	et, Outlet, Drain)	No.	Diam. or	Size	Ту	pe		Mat'l.		Т	hk.	Re	inforcement M	iati.	Attached	Loca	ition
MANV		1	16"		PTFLG		SA516-7	ON		3.688		INTE	GRAL	-	(i)UW16.1	Head	
	L GAUGE	1	2.5"		CPLG		SA105			3000				_	(y-2)UW16.1	N/A	
	ORY GAUGE	1	2"		CPLG		SA105			3000)#				(y-2)UW16.1	N/A	
	onal Nozzles - See : Supports: Skirt			NI/	A 1		NI/A	Othor		CADD	ı Fe		٨.	اء ماء	CHELL	., WELDED	
11.		es or no)	_ Lugs	(Nc		egs	N/A (No.)	Other		SADD (Desc			Atta	cried		e and how)	
12. R	emarks: Manufacture	er's Partial	Data Repo	orts pro	perly iden	tified and	d signed by	Commissioned I	nspectors,	have b	oeen furi	nished	for the following	g items o	f the report:	ŕ	
Н	EADS MFG. BY	TRINIT	Y INDS.	. MEX	ICO												
	EAD #1 T30 582 EAD #2 T30 478																
	LAD #2 130 410	0 100 1	1113		(Na	me of p	art, item	number, Mfgr's	s name a	and id	entifyir	ng sta	mp)				
T	ANK, HORIZON	TAL SI	ORAGE:	109	.346"				SHT 1		SHT 2	2 rC	. TO				
	E USED IN A DMT/PSI BASE							DEG. F @ :	195 PS	Ι.	LINE	9:					
	<u> </u>	2 011 0		ω,,	000	0(2)		20(2):									
								OP/FIELD CO									
	certify that the so form to the ASM															this vesse July 7, 200	
Dot	e 06/13/2005	Co	nama			Tri	nity Indus	stries, Inc Plar	nt 04				Signed		100 1	0	
Date	00/10/2000	C0.	nam <u>e</u>					rfacturer)	11.04				_Signed _		(Representa	tive)	
						CERT	TFICATI	E OF SHOP/F	IELD IN	SPE	CTION						
	el constructed by		1	Γrinity I	ndustries	s, Inc F	Plant 04		at 1549	Vanc	e Street	, Rock	y Mt., North C	arolina,	27801		I, the
	rsigned, holding a v		nission iss	ued by	The Nat	ional Bo	ard of Boi	er and Pressure	Vessel Ins	specto	rs and/	or the	State or Provin	ice NC		ala Danada	
	employed by <u>IB&M</u> June 13, 2005	and s	state that, t	to the b	est of m	y knowle	dge and b	pelief, the Manufa	acturer has	s cons	tructed	this pr	essure vessel	in accor	Manufacturer's D dance with ASM	IE Code, Sed	tion
VIII, I	Division 1. By signi	ng this ce	rtificate ne	ither th	ne Inspec	tor nor h	is employ	er makes any wa	arranty, ex	presse	ed or im	plied, (concerning the	pressur	e vessel describ	oed in this	
	ufacturer's Data Rep ng from or connecte				ıne inspe	ector nor	nis emplo	yer snall be liabl	e in any m	ianner	tor any	perso	nai injury or pr	operty d	arnage or a loss	ot any kind	
	•		Signe		p	0.5	Û.	1.01	`ommissi-	ne			,)334VD	NC072		
L	Date11/21/2	2005	Signe	eu	A) LLUM	uthorize	ed Inspe	ector)	Commissio) IS		(Nat'l		<u>9334AB,</u> Idorseme	ents), State, Pro	v. and No.)	
					,							`	` `		,, ,		

FORM U-4 MANUFACTURER'S DATA REPORT SUPPLEMENTARY SHEET

As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1 $\,$

0.14 (, 14		by <u>Frinity ir</u>	<u>idustries, Ir</u>	nc Plant 04, 1549 Vance St (Name and ad	reet, Rocky I dress of Manu	Mt., North Carolina, 2 facturer)	7801	
2. Manufactured for	PETRO)-FIELD, Albe	erta, CANAD	OA (Name and address	s of Purchaser)		
3. Location of Installat	tion			•	KNOWN	,		
	_			(Name ar	nd address)			
4. Type	Horizoi	ntal		N/A		R0500	371	
(Horiz	z, vert., or	sphere)		(Tank, separator, heat exh., etc.)		Mfg's sei		
T 2600			ST-	-9 rB		0500371		005
(CRN)		(drawi	ing no.)	(Na	t'l Bd. No.)	(Yea	r built)
Additional nozzles, insp	nection s	and safety valv	a onenings:					
Purpose (Inlet, Outlet, Drain)	No.	Diam. or Size	Type	Mat'l.	Nom. Thk.	Reinforcement Mat'l.	How Attached	Location
THERMOWELL	1	0.75"	CLPG	SA105	6000#		(y-2)UW16.1	N/A
LL-PG	1	0.75"	CPLG	SA105	6000#		(y-2)UW16.1	N/A
VAPOR	1	2"	CPLG	SA105	3000#		(z-1)UW16.1	N/A
LIQUID OUT	1	3"	CPLG	SA105	6000#		(z-1)UW16.1	N/A
FILL	1	2"	CPLG	SA105	3000#		(z-1)UW16.1	N/A
VAPOR	1	2"	CPLG	SA105	3000#		(y-1)UW16.1	N/A
RELIEF Additional remarks pertaini	2	2"	CPLG	SA105	3000#		(z-1)UW16.1	N/A

FORM U-2A MANUFACTURER'S PARTIAL DATA REPORT (ALTERNATIVE FORM)

A Part of a Pressure Vessel Fabricated by One Manufacturer for Another Manufacturer

									Code Rules, Se		-			371		
1	Manufactured a		d by	TRINITY	MEXICO 546	S DE MEXICO S 80 MEXICO	DERLDE	C V PL/	NTA HUEHUETOCA C	ALZADA DE L	AS MARISOLES	LOTE 1 EX-HACIE	NDA DE X	(ALPA HUEF	UETOCA,	
2	Manufactured fo	or	TRINITY	INDUSTR	IES, INC. 15	49 VANCE ST	ROCKY MO	оинт и	27801							
3	Location of insta	allation						(Nam	e and address of Purcha NOT-KNOWN	SOF)	H.5	179				-
4	Туре:		HEMISPI	HEDICAL	HEAD NOM	THK. 0.353°X	100 3458 0		(Name and address)		, ,					
	-		(Description	of vessel	part (shell, two	o piece head, tui	109.346° () be bundle))	D	T30-478-04	09 H 778 TI (Mfg's, Seria)				N.A.		
	N.A. (Nai'l. Bd. No.)			17	13010102-01			TRIN	ITY INDUSTRIES, INC.		,			20	34	
5	ASME Code, Se	ction VIII, D	Div. 1		(Drawlr EDD20	01/ADD2003			(Draw	ring prepared	by)				ar bullt) .	
6					Edition and	Addenda (date)				N.A. le Case No.		Specia	al Service	N.A. per UG 120	785	
	Shell (a) (No. of cour	se(s):		N.A.	· · · · · · · · · · · · · · · · · · ·	(b)	Overa	il length (ft & in.):		N.A.		-	,		
	Cours	r (s)			Material	Thi	ckness		Long, Joint (Cat. A	1)	Clean	n. Joint (Cat. A, B, &				
No.	Diameter, in.	Length, It		Spec.	/Grade or Type	Nom.	Corr.	Туре	Full, Spot, None	Ett.	Туре	Full, Spot, None	En.	Temp.	t treatment Time	
		***************************************											,			
				+	*************											
7	Heads: (a)			SA-612			1		(b)	неренения			1			
			(Mat'	Spec. No	o., Grade or Ty	pe) H.TTime i	& Temp.	*	- (0)		(Mart	N.A. Spec. No., Grade or	ype) H.T	. Time & Te	np.	
	Location (top,	T	hickness		Radius	Elliptical	Col	nical	Hemispherical	Flat	1	a to Pressura	T			
	Bottom, Ends)	Min.	Corr.	Crown	Knuckle	Ratio	Apex	Angle	Radius	Diameter	Convex.	Concave	Тура		ategory A I, Spot, None	
(a) (b)	END	0 338*	0	N.A.	N.A.	N.A.	N.A.		54.32* IR	N.A.	N.A.	N.A.	1	92		Eff. 85%
	·					***************************************				***************************************			,			
ir rer	novable, bolts us	ed (descrit	oe other fa	istening)					(MatT Spec. N	NO	- No.Y					
8	MAWP N/A	ps ps	i		psi at max.	Төтр.	N.A.		•F.		e, no.) 1 metal temp.	N/A	'F at		N/A	psi.
9	Impact test	5111017	(extern	ai)	N.A.		(Internal)	(exi	ernal)	-	•		•		11/7	- Ivai.
	_			yes or no	and the compo	onent(s) impact t	lested)			<u> </u>	··	at test temperate	ure of	N.A.	— •ŀ	
10	Hydro., pneu., o Nozzles, inspec				N.A.		Proof tes	st								
	- Trozzies, mspec	non, and sa	arety valve	obeuiut	₹\$: 											_
	Purpose (Inlet, (tiet, Orain, atc.)	No.	1	neter	Flange		aterial	٠	Nozzle Thickness	Re	Inforcement	How	Attached		Location	
<u> </u>	MANWAY	1	16.10	Size	Type FLG	Nozzle SA-516-70 N	Flange		Otts. Corr.		Material	Nozzle	1	nge	(Insp. Open	1)
	INLET	1	2 1/2	•	CPLG	SA-105		300			***************************************	UW 16.1 (+) UW16.1(y-2)			HEAD	
	INLET	1	3/4"		CPLG	SA-105		6000)#			UW16.1(y-2)			HEAD	
	INLET	1	3/4*		CPLG	SA-105		6000		***************************************	***************************************	UW16.1(y-2)			HEAD	
1.2	C									************						
12	Supports: Skirt	(Yes	or no)	Lugs	N.A. (No.)	Lags	N.A. (No.)	(Others	N.A. (Doscribe)		Attached		N.		
13	Remarks:	TOLERAN	ICES PER	UG-81 (a)	(d) ASME COL	DE SECTION VI				(Describe)				(Where and	how)	
						AIR COOLED 2										
		DESIGN	FUNCTIONS	NOTPE	RFORMED BY	Y TRINITY IND	USTRIES D	E MEXIC	OSDE REDECVPL	ANTA HUEH	UETOCA					
		<u> </u>							IELD COMPLIANCE	JOB ORDE	R T30-478-040	9, INTERNAL SHOP	ORDER	899185		
	We certify that	the states	monts ma	ide in t	his report :	are correct a			s of material, constr	ruction, and	l workmansh	n of this pressur	'0 V0FF0	l maut		
	INO MOME COOL	101 1 1645	onio A022	els, Sec	tion VIII, D	Division 1.					, 1101 MIII (113)	b of this bisson	0 402201	part conk	rm to	
	U Certificate of	Authorizati	ion No.		21,957			Expi	res	JUNE 15		2005		· /		
	Date _	11/03/04	1	Name	•	TRINITY IN	DUSTRIES	DE MEX	COSDERL DECV			Signed				
									ulacturer)					(Represent	alive)	•
	1.46.								IELD INSPECTION					/		
	I, the undersigned and employed b	ed, holding	a valid co	mmissi	on issued by	y the Nationa	l Board of	Boiler	and Pressure Vesse	l Inspector	s and/or the	State or province	of _	TE	AS	
	the pressure ves	•	Scribed in	a this m	ONEBEACO	N AMERICA IN	VSURANCE	СОМРА		of	BOSTON, MA			have insp		•
	the Manufacture	er has con	nstructed	this pre	SSUIO VOSSA	o vesa nepor Loart in acco	rdance wi	th ACAA	10/28/2004 E Code, Section VI	II. District	_and state ti	nat, to the best of	my kno	wledge and	belief,	
	ample of manu	a diriy iraira	inty, oxpit	32260 0	i impinatit	concerning t	ne pressu	Ke vess	el paft described in	this Manue	acturer's No.	to Banari Gurthe		market and a first	rnor his	i
	nor his employe	r shall be li	iable in ar	y mann	er for any pe	ນຮວກລໄ ເກຸ່ນ ກັ	ocacope jo	y year	age or a loss of any	Kind arisin	g from or con	ra insport, nurthe nacted with this i	rrmore, aspectic	neither the	Inspect	or
	Date	11/03/04		Signed		Liho	nnh	マルル	Commis			TX 1680	···aharill	zii.		
(12/9	21 \	This !	/F0014::	·		·(Authoriz	ed inspecto	1)	<u>, </u>		(Nail Bo	ard incl. Endorsamen	l, State, f	rovince and	(o.)	
(12/:	,	inis torm	(EUU121)	may be	obtained from	m the ASME	Order Delit	22 L	w Crive, Box 2300, F	airfield, NJ	07007-2300			RE	RINT 2/9	12

FORM U-2A MANUFACTURER'S PARTIAL DATA REPORT (ALTERNATIVE FORM)

A Part of a Pressure Vessel Fabricated by One Manufacturer for Another Manufacturer

As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

			As													_
1	Manufactured a	nd certifie	d by	EDO. DE	MEXICO 5468	DE MEXICO S DE	RLDEC		HUEHUETOCA CAL		S MARISOLES	S LOTE 1 EX-HA	CIENDA D	E XALPA H	HUETOC	A.
2	Manufactured fo	or	TRINITY	NDUSTRIE	ES, INC. 154	9 VANCE ST RO	OCKY MOU		집 경영하다 역사하다 그리 사이의 자기 생활을					1/		
2	Location of inst	allation	,		2			(Nam	and address of Purch	aser)	1-81	5		-		
2	Location of mst	anation	-						(Name and address)		7 0 1	<u> </u>				_
4	Туре:			_		K 0.353° X 109			T30-582-04	10 H 814 TI	IRU H 815			N.A.		
	N.A	(0	Description			piece head, tube	bundle))	¥0.11.		(Mfg's. Serial	No.)			(CRN)		
	N.A. (Nat'l. Bd. No.)			. 17	13010005-01 (Drawing			IRIN	TY INDUSTRIES, INC	wing prepared	by)		-		(Year built)	_
5	ASME Code, Se	ction VIII,	Div. 1			001/ADD2003		man-o-1	- E	N.A.				N.A.	(
6	Shell (a)	No. of cou	rea/c):			ddenda (date)	/ b)			de Case No.			pecial Serv	ice per U	3-120 (d)	
_	Sitell (a)	140. 01 0001	1 30(3).		N.A.		(0)	Overal	l length (ft & in.):		N.A.					
	Course	(8)		<u> </u>	daterial	Thick	ness		Long. Joint (Cat.	A)	Circu	ım. Joint (Cat. A,	B, & C)		Heat treatme	ent
No	Diameter, in.	Longth, ft &		-	Grade or Type	Nom.	Corr.	Type	Full, Spot, None	EH.	Туре	Full, Spot, No		Ter		ime
				-		-							-			
													—			
7	Heads: (a)			SA-612 I					(p)			N.A.			1	_
_	,	,	(Mat1	Spec. No.	, Grade or Type) H.T Time & Te	imp.			P	(Mat1	Spec. No., Grade	or Type) F	I.T Time d	Temp.	
	Location (top.	Thickness			adius	Elliptical	Co	nical	Hemispherical	Flat		de to Pressure			Category A	
/=>	Bottom, Ends)	Min. 0.338*	Corr.	N.A.	N.A.	Ratio N.A.	N.A.	Angle	Radius	Diameter N.A.	N.A.	N.A.	Type 1	Full, S	SPOT	E
(a)	END				111.7.		14.0.		54.32* IR		N.A.				SPUI	85
	<u> </u>			· · · ·		l			L							
it r	emovable, bolts u	ised (desci	ribe otne	rtastenin	ng)				(Mat'l Spec.	NO. Grade, Si	re. No.)					
	. Hydro., pneu., o	or comb. te			and the compo , N.A.	nent(s) impact te	Proof te	st				at test tempe				
11	Nozzles, inspec		est press	·	, N.A.	nent(s) impact te		est								
	Nozzles, inspec	tion, and s	est press safety val	lve openii	, N.A.	Mai	Proof te		Nozzie Thickness	Rei	nforcement		How Attac		Locatio	
-	Nozzles, inspec		est press safety val	lve openii	, N.A.	Mai Nozzie	Proof te		om, Corr.	Rei	nforcement Material	Nozzie UW16.1(y	How Attac	ned lange	Locatio (Insp. Op HEAD	
	Nozzles, inspec	tion, and s	est press safety val Diar or	lve openii	, N.A. ngs: Flanga Type	Mai	Proof te	N - #3000	om, Corr.	Rei		Nozzie	How Attac	lange	(Insp. Op	
	Nozzles, inspec	tion, and s	est press safety val Diar or	lve openii	, N.A. ngs: Flanga Type	Mai Nozzie SA-105	Proof te	N - #3000	om, Corr.	Rei		Nozzie UW16.1(y	How Attac	lange	(Insp. Op HEAD	
-	Nozzles, inspec	tion, and s	est press safety val Diar or	lve openii	, N.A. ngs: Flanga Type	Mai Nozzie SA-105	Proof te	N - #3000	om, Corr.	Rei		Nozzie UW16.1()	How Attacl	lange	(insp. Op HEAD	oen)
	Nozzles, inspec	No.	Diar or 2*	neter Size	, N.A. ngs: Flange Type CPLG	Mai Nozzie SA-105	Proof te	N #3000	om, Corr.			Nozzis UW16.1(y	How Attack	lange	(Insp. Op HEAD	oen)
	Nozzles, inspec	No.	Diar or 2"	lve openii	, N.A. ngs: Flanga Type	Mai Nozzie SA-105	Proof te	N #3000	om, Corr.	N.A. (Describe)		Nozzie UW16.1()	How Attack	lange	(Insp. Op HEAD	oen)
12	Nozzles, inspec	No. 1	Diar or 2°	meter Size	N.A. Plange Type CPLG N.A. (No.)	Mai Nozzie SA-105	Proof te	N #3000	om, Corr.	N.A.		Nozzis UW16.1(y	How Attack	lange	(Insp. Op HEAD	oen)
12	Nozzles, inspec Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt	No. 1 No. 1 No. 1 No. 1 No (Yes of Toleran	Diar or 2° CES PER 2 MENTS A	Lugs	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC	Mai Nozzie SA-105 Legs DE SECTION VIII	Proof te	N #3000	om. Corr.	N.A. (Describe)	Material	Nozzis UW16.1(y	How Attack	(Where	(Insp. Op HEAD	oen)
12	Nozzles, inspec Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt	No. 1 No. 1 No. 1 No. 1 No (Yes of Toleran	Diar or 2° CES PER 2 MENTS A	Lugs	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC	Mai Nozzie SA-105 Legs DE SECTION VIII	Proof te	N #3000	om, Corr.	N.A. (Describe)	Material	Nozzie UW16.1(y	How Attacl	(Where	(insp. Op HEAD	oen)
12	Nozzles, inspec Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt	No. 1 No. 1 No. 1 No. 1 No (Yes of Toleran	Diar or 2° CES PER 2 MENTS A	Lugs	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC	Legs_DE SECTION VIII	Proof te	N #3000	om. Corr.	N.A. (Describe)	Material	Nozzis UW16.1(y	How Attacl	(Where	(insp. Op HEAD	oen)
12	Nozzles, inspector Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks:	No. 1 No. (Yes of Toleran HEAD SEG	Diar or 2"	Lugs UG-81 (a) RE HOT FE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS	Proof te	N 15000	om. Corr. D Others DE RL DE CV PLA	N.A. (Describe)	Material TOCA R T30-582-0	Nozzie UW16.1(y Attache	How Attack	(Where	(insp. Op HEAD 	oen)
12	Nozzles, inspector Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks:	No. 1	Diar or 2° CES PER 2MENTS A CUNCTION:	Lugs UG-81 (a) WRE HOT PE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND / RFORMED BY	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII	Proof te	N 15000	Others DE RL DECVPLA	N.A. (Describe)	Material TOCA R T30-582-0	Nozzie UW16.1(y Attache	How Attack	(Where	(insp. Op HEAD 	oen)
12	Nozzles, inspectively control of the	No. 1	Diar or no) CES PER AMENTS A FUNCTION:	Lugs_ UG-81 (a) URE HOT FI S NOT PE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND / RFORMED BY	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII t are correct a Division 1.	Proof te	N 15000	Others DE R L DE C V PLA ELD COMPLIANCE s of material, cons	N.A. (Describe)	Material TOCA R T30-582-0	Nozzie UW16.1(y Attache	How Attack	(Where	(insp. Op HEAD 	oen)
12	Nozzles, inspectively content of the	No. 1	Diar or 2" CES PER AMENTS A CUNCTIONS CESSURE Version No.	Lugs_ UG-81 (a) URE HOT FI S NOT PE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII t are correct to Division 1.	Proof te	N MEXICO S SO'F MEXICO S SHOP/FI all detail: Expi	OTHERS DE RL DE CV PLA ELD COMPLIANCE s of material, considers OS DE RL DE C V	N.A. (Describe) NTA HUEHUI JOB ORDI	Material TOCA R T30-582-0	Nozzie UW16.1() Attache Attache	How Attack	(Where	N.A. a and how)	oen)
12	Nozzles, inspectively control of the	No. 1 No. 1 NO. (Yes of TOLERAN HEAD SEC DESIGN F	Diar or 2" CES PER AMENTS A CUNCTIONS CESSURE Version No.	Lugs Lugs Lugs Lugs Lugs Lugs Lugs SNOT PE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII t are correct is Division 1.	Proof te	N 183000	OTHERS OTHERS	N.A. (Describe) NTA HUEHUI JOB ORDI	Material TOCA R T30-582-0	Nozzie UW16.1(y Attache Attache Attache 2005	How Attack	(Where	(insp. Op HEAD 	oen)
12	Nozzles, inspectively control of the	No. 1 No. 1 NO. (Yes of TOLERAN HEAD SEC DESIGN F	Diar or 2" CES PER AMENTS A CUNCTIONS CESSURE Version No.	Lugs Lugs Lugs Lugs Lugs Lugs Lugs SNOT PE	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII t are correct is Division 1.	Proof te	N 183000	OTHERS DE RL DE CV PLA ELD COMPLIANCE s of material, considers OS DE RL DE C V	N.A. (Describe) NTA HUEHUI JOB ORDI	Material TOCA R T30-582-0	Nozzie UW16.1(y Attache Attache Attache 2005	How Attack	(Where	N.A. a and how)	oen)
12	Nozzles, inspect Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Cool U Certificate of Date I, the undersign	No. 1 No. 1 NO. (Yes of TOLERAN HEAD SECONDESIGN FOR The State of the State of Toleran Head Secondesign for the	Diar or no) CES PER 2MENTS A FUNCTION:	Lugs Lugs NOT PE made in essels, S	N.A. ngs: Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report section VIII, 21,957	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII TRINITY IND TRINITY IND CERTII by the National	Proof te	N #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #	OTHERS ODE RL DECVPLA ELD COMPLIANCE s of material, considers OS DE RL DECV utacturer) IELD INSPECTION and Pressure Vess	N.A. (Describe) NTA HUEHUE JOB ORDE struction, ar	TOCA R T30-582-0 and workman	Nozzle UW16.1() Attache Attache 410, INTERNAL 2005 Signed	How Attacl	(Where	N.A. and how)	to
12	Nozzles, inspect Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Cool U Certificate of Date I, the undersignand employed	No. 1 No. 1 NO. (Yes of TOLERAN HEAD SECONDESIGN FOR Authorization of Au	Diar or 2° CES PER 2MENTS A CUNCTION:	Lugs Lugs NOT PE made in essels, S Name	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report section VIII, 21,957	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII AIR COTRECT DIVISION 1. TRINITY INDUS CERTII DIVISION 1.	Proof te	N #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #	OTHERS OF RLDECVPLA ELD COMPLIANCE s of material, considers OSDERLDECV ubacturer) ELD INSPECTION and Pressure Vess y.	N.A. (Describe) NTA HUEHUE JOB ORDE struction, ar	TOCA R T30-582-0 Id workman	Attache Attache Attache Signed Ass	How Attacl	(Where	N.A. and now) TEXAS inspected	to
12	Nozzles, inspect Purpose (inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Codu Certificate of Date I, the undersignand employed the pressure vertice.	No. 1 No. 1 NO. (Yes of Toleran HEAD SECON FOR The State of the State of Toleran HEAD SECON FOR THE STATE OF THE	Diar or 2° CES PER 2MENTS A GUNCTION:	Lugs Lugs WG-81 (a) RE HOT FO S NOT PE Made in essels, S Name	N.A. Plange Type CPLG N.A. (No.) (d) ASME COC ORMED AND A RFORMED BY this report section VIII, 21,957	Legs DE SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII t are correct to Division 1. TRINITY INC	Proof te	N #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #	OM. COT. O	N.A. (Describe) NTA HUEHUI JOB ORDI struction, ar JUNE 15	TOCA R T30-582-0 and workman rs and/or the BOSTON , h , and state	Attache Attache Attache Attache Signed MASS that, to the be	SHOP OR vince of my	(Where	N.A. e and now) TEXAS inspected ge and belief	to ef.
12	Nozzles, inspect Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Coo U Certificate o Date I, the undersignand employed the pressure vethe Manufacture	No. 1 No. 1 NO. (Yes of TOLERAN HEAD SECONDESIGN FOR Incident to the state of the	Diar or 2" CES PER AMENTS A SUNCTION:	Lugs Lugs Lugs UG-81 (a) RE HOT FE S NOT PE Made in essels, S Name	N.A. Flange Type CPLG N.A. (No.) (No.) (d) ASME COC ORMED AND A RFORMED BY this report section VIII, 21,957	Legs E SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII TRINITY INDUS CERTII Division 1. TRINITY IND CERTII Dy the National ON AMERICA IN r's Data Report set part in accord	Proof te	N #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #3000 - #	om. Corr. O	N.A. (Describe) NTA HUEHUE JOB ORDE struction, ar JUNE 15 sel Inspecto of	TOCA R T30-582-0 Id workman BOSTON, A and state n 1. By sign	Attache Attache 410, INTERNAL ship of this p 2005 Signed he State or pro	SHOP OR vince of my cate neith	(Where	N.A. e and now) TEXAS inspected ge and belinspector no	to ef,
12	Nozzles, inspect Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Cool U Certificate of Date I, the undersignand employed the pressure vethe Manufacture employer make	No. 1 No. 1 No. 1 TOLERAN HEAD SEC DESIGN F It the state of rest of Authorization of	Diar or 2" CES PER AMENTS A CUNCTIONS ernents assure Veration No. 2004	Lugs Lugs UG-81 (a) WRE HOT FC S NOT PE Made in essels, S Name	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND // RECTION VIII, 21,957	Legs Legs E SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII TRINITY IND CERTII by the Nationa ON AMERICA IN r's Data Report sel part in accounts of the concerning of	Proof te	Norse MEXICO S SHOP/FI all detail. Expi DE MEXICO (Man F SHOP/FI of Boiler COMPAN with ASM	OM. COT. O	N.A. (Describe) NTA HUEHUE JOB ORDE Struction, and JUNE 15 Sel Inspector of VIII, Division In this Manual	TOCA R T30-582-0 and workman and state n 1. By significaturer's	Attache Att	SHOP OR ressure v	(Where	N.A. e and now) TEXAS inspected ge and belinspector no	to to
12	Nozzles, inspect Purpose (Inlet, Dutlet, Drain, etc.) INLET Supports: Skirt Remarks: We certify thathe ASME Cool U Certificate of Date I, the undersignand employed the pressure vethe Manufacture employer make	No. 1 No. 1 No. 1 TOLERAN HEAD SEC DESIGN F It the state of rest of Authorization of	Diar or 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2°	Lugs Lugs UG-81 (a) WRE HOT FC S NOT PE Made in essels, S Name	N.A. Flange Type CPLG N.A. (No.) (d) ASME COC ORMED AND // RECTION VIII, 21,957	Legs Legs E SECTION VIII AIR COOLED 22 TRINITY INDUS CERTII TRINITY IND CERTII by the Nationa ON AMERICA IN r's Data Report sel part in accounts of the concerning of	Proof te	Norse MEXICO S SHOP/FI all detail. Expi DE MEXICO (Man F SHOP/FI of Boiler COMPAN with ASM	om. Corr. Do	N.A. (Describe) NTA HUEHUE JOB ORDE Struction, and JUNE 15 Sel Inspector of VIII, Division In this Manual	TOCA R T30-582-0 and workman and state n 1. By significaturer's	Attache Att	SHOP OR ressure v	(Where	N.A. e and now) TEXAS inspected ge and belinspector no	to to