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



	•	15						0.5		
	Aanufactured				(Name and a	ddress of manu	facturer)	Houston	, Texas	· · · · · · · · · · · · · · · · · · ·
N.	Manufactured	for P1	acid Oil	Company				Dallas,		
			n		(Name an	d address of pur	chaser)		ake Gas	
3. L	ocation of in	nstallation	Placid Oi	ll Compan		ame and addres	()	Goldonn	a, Louis	iana
<i>A</i> T	voo Horiz	Ht Exch	Vennel No	S-20018			5:50	107	7	1001
٠, ,	(Horiz.,	or vert. tank)	_ vesser No.,	(Mfgr's	Serial No.)	(CRN)	(Drawing)	(Nat'l B	/ Y	ear Built <u>1981</u>
5. T	he chemical	and physica	al properties	of all parte	meet the re-	auirements /	of material er	and floations	of the ACL	ME BOILER AND
										vision 1 _ 1980
a	ind Addenda (S'80	and Co	de Case no					ion vin, bis	(Year)
	special servic								***********	
	nanulacturers tems of the i			perly identifie	ed and signed	by Commis	sioned Inspec	tors have bee	n furnished	for the following
	tems of the	report.		· (Na	me of part, item r	number, mfgr's n	ame and identifyi	ng stamp)		
ems	6-11 incl. to b	e completed f	or single wall						OD	
6. S	hell: Materia	A-240-T3	04. Thickne	$ss \frac{5/16}{110}$ in.	Corrosion Al	llowance	in. Djam.	5 ft.2-5	/8in. Leng	th 23 ft. 3-1/8 in 1/2"(d. grall)
7. S	cone. Beams:	bl	04	5/10			J 34" Db1	ID X 62''	1D x 48-	-1/2"(d·grall)
L	ongitudinal $\underline{\underline{B}}$	outt R.TS	pot Efficie	ency <u>85</u> % F	ł.T. Temp <u>-</u>	F Time	Girth But	t R.T. Sp	ot_No.	-1/2"(d@rall) of Courses <u>3-S</u> he 1-Cor
								gl.) (Spot, Partia	II, or Full)	1-Cor
). n	łeads: (a) Ma	aterial _QA-	(Spec. No.,	Grade)	(b) Mate	rial	(Spec. No., Gr	ade)	-	
	Location (Top.	Minimum	Corrosion	Crown	Knuckle	Elliplical	Conical	Hemispherical	Flat	Side to Pressure
	Bottom, Ends)	Thickness	Allowance	Radius	Radius	Ratio	Apex Angle	Radius	Diameter	(Convex or Concave)
(a)	End .	5/16"nom	0			2:1			_	Concave
(p)			STATE OF THE STATE		Ilond	01303 40	al all as	1		
i II	f removable,	bolts used	(describe oth	ner fastening	s) <u>nead w</u>	eraea.to	(Material, Spec	L . No., Gr., Size,	No.1	
). T	vne of Jacke	ıt -			Proof Test					
). J	acket Closur	θ			f bar, give d	imensions		If.	holted des	scribe or sketch.
		(Describe	as ogee & weld,	bar, etc.)					001100, 001	onide or sketon.
1. C	Constructed for	or max. allow	able working	pressure	100	psi at max. te	emp. <u>400</u> F	Min. temp. (w	hen less tha	an -20 F) F.
	lydrostatic, ≩			-	ure <u>150</u>	psi.		٠		
ems	12 and 13 to I	be completed	tor tube section	ons T304 3	9	2-	3/8	1/	/8	chment Bolted
۷. ۱	uvesileets, a	itationary ma	(Spec. No.,	Gr.) (Subject to	pressure)	nai Thick.	YAN. Corros	ion Allow. 1/	<u> </u>	(Welded, Bolled)
	F	loating Mate	erial	Diam	in. Nomi	nal Thick.	in, Corros	ion Allow.	in. Atta	chment
3. 1	Tubes: Materi	(Spec. No.	0.D	in. Non	ninal Thickne	ssIN	of gauge Nun	nber380	Тур	(Straight or "U")
										(Straight or "U")
ems , c	14-17 incl. to	be completed A-516-70	for inner cha	mbers of jacke	eted vessels o	r channels of i	heat exchange	rs 211	oD .	h <u>2f3-1/8</u> n.
	Seams: T	(Spec. No., Gr	Nominai i	nickness±1.4	_in. Corrosi	on Allowance			in. Lengt	h2fe-1/αn.
				ncy 85 % F	H.T. Temp	F Time	Dbl - Girth But	t R.T. Spot	t No	of courses_1
1							(Dbl., Sn	gl.) (Spot, Partia	or Full)	010001000
			-516-70		(b) Mat	erial	(Spec. No., Gr	ado)		
	Heads: (a) M	aterial <u>SA</u>	(Spec No.	Grade)			(Spec. No., Gi	auei		1
	Heads: (a) M		(Spec. No.					T		
		Aterial SA	(Spec. No. Corrosion Allowance	, Grade) Crown Radius	Knuckle Radius	Elliptical Ratio	Conical Apex Angle	Hemispherical Radius	Flat Diameter	Side to Pressure (Convex or Concave)
6.	Heads: (a) M	Minimum Thickness	(Spec. No.	Crown		Ratio				(Convex or Concave)
	Heads: (a) M Location (Top, Bollom, Ends)	Minimum	Corrosion Allowance	Crown						
(a)	Heads: (a) M Location (Top, Bollom, Ends)	Minimum Thickness 1/2"nom	Corrosion Allowance	Crown Radius	Radius	Ratio 2:1	Apex Angle	Radius	Diameter	(Convex or Concave)
(a)	Location (Top. Bottom, End) End f removable,	Minimum Thickness 1/2"nom bolts used	Corrosion Allowance 1/8!!	Crown Radius her fastening	Radius	Ratio 2:1 welded to	Apex Angle Chan cyl (Malerial, Spe	Radius c. No., Gr., Size,	Diameter No.)	Concave Concave
(a) (b) I	Location (Top. Bottom, End) End f removable, Max. allowable	Minimum Thickness 1/2"nom bolts used	Corrosion Allowance 1/8!! (describe otiessure_	Crown Radius her fastening	Radius (s) <u>Head w</u> at max temp	Ratio 2:1 welded to	Apex Angle Chan cyl (Malerial, Spe	Radius c. No., Gr., Size,	Diameter No.)	(Convex or Concave)
(a) (b) I	Location (Top. Bottom, End f removable, Max. allowable	Minimum Thickness 1/2"nom bolts used a working pre	Corrosion Allowance 1/8" (describe othersure	Crown Radius her fastening 70 psi 105 ps	Radius Is) <u>Head</u> w at max temp	Ratio 2:1 welded to	Apex Angle Chan cyl (Malerial, Spe	Radius c. No., Gr., Size,	Diameter No.)	Concave Concave
(a) (b) I	Location (Top. Bottom, End) End f removable, Max. allowable	Minimum Thickness 1/2"nom bolts used e working pre	Corrosion Allowance 1/8" (describe others of the service of all vessels	Crown Radius her fastening 70 psi 105 ps	Radius is) <u>Head</u> w at max temp si. cable	Ratio 2:1 Welded to 500	Chan Cy (Malerial, Spe F. Min. te	Radius c. No., Gr., Size, mp. (when les	Diameter No.)	Concave Concave

FORM U-1 (BACK) 19. Nozzles: Diam. Nominal Thickness Reinforcement __ Material How 3744-6000#96PL 8"-150# WN SA-105 SA-106-B Vent, Drain Ber 19M Inlet,Outlet 2 .322" Welded Inlet SA-403-T304 & 4''-150# LJ .337" Welded SA-312-T30 .337" Outlet 3"-150# LJ SA-403-T304 & .300" Welded SA-312-T304 .300" Outlet Level Gage 10"-150# LJ SA-403-T304 .594" Welded

Level Gage 2 3"-150# LJ
20. Inspection Openings: SA-312-T304 .300"
Manholes NoSizeLocation
Handholes NoSize_/4411_ coogul ocation
Handholes NoSize /4", 1"-6000#Location Threaded NoSize 3/4", 1"-half LocationNozzle Necks
21. Supports: Skirt No Lugs - Legs - Other 2 Saddles Attached Welded to Shell (Where and how)
22. Remarks: Item 972-A CARBONALE STRIPPING STEAM VAPORIZER
Shell Side: Water and Disolved CO2
Tube Side: Naphtha
CERTIFICATE OF COMPLIANCE
We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this
vessel conform to the ASME Code for Pressure Vessels, Section VIII, Division 1.
Date 8-17-81 Signed ENGINEERS AND FABRICATORS, CO. by L. M. FALLARITE (Representative)
"U" Certificate of Authorization No. 11,516 expires 5-3- , 19 84
CERTIFICATE OF SHOP INSPECTION
Vessel made by Engineers and Fabricators, Co at Houston, Texas
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or
Province of Texas and employed by Employers Casualty Company
of Dallas, Texas have inspected the pressure vessel described in this Manufacturers' Data
Report on
pressure vessel in accordance with ASME Code, Section VIII, Division 1.
By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the pressure
vessel described in the Manufacturers' Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for
any personal injury or property damage or a loss of any kind arising from or connected with this inspection.
Date 8-17-8/
Signed Commissions National Board No. 6066
(Inspector) (Nat'l Board, State, Province and No.)
CERTIFICATE OF COMPLIANCE FOR FIELD WORK
We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this
vessel conform to the ASME Code for Pressure Vessels, Section VIII, Division 1.
Dateby
(Manufacturer) Oy (Representative)
"U" Certificate of Authorization No expires, 19
CERVISIONES OF FIELD ACCESSORY WAS FORWARD
CERTIFICATE OF FIELD ASSEMBLY INSPECTION
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or
Province of and employed by
ofhave compared the statements in this Manufacturers' Data
Report with the described pressure vessel and state that parts referred to as data items
certificate of shop inspection, have been inspected by me and that, to the best of my knowledge and belief, the Manufacturer has constructed
and assembled this pressure vessel in accordance with ASME Code, Section VIII, Division 1.
The described vessel was inspected and subjected to a hydrostatic test ofpsi.
By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the pressure
vessel described in this Manufacturers' Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for
any personal injury or property damage or a loss of any kind arising from or connected with this inspection.
Date
Signed Commissions
(Nal' Board, State Province and No.)





FORM R-2 REPORT OF ALTERATION in accordance with provisions of the National Board Inspection Code

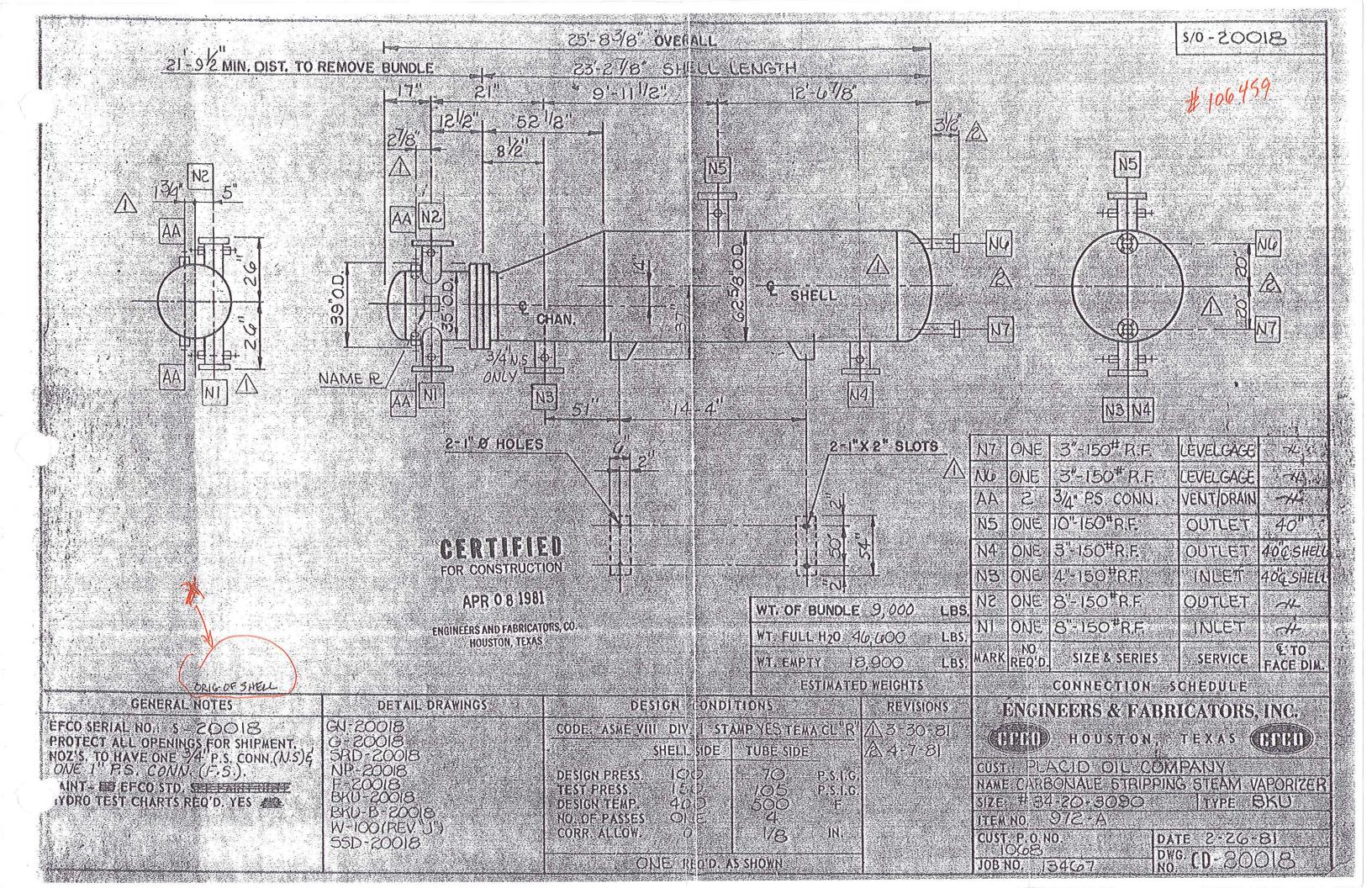
2310 PROSPECT ODES		RICATION, INC				1198
	(nar	ne of R organization re	sponsible for o	construction)		Form R No.)
	(P.O. No. Jo	b No. etc.)				
. Design performed l		name of R organization	n responsible fe	or design)		1198 Form R No.)
2310 PROSPECT ODES	SSA, TX 79762				59	90
Owner GIANT REFIN	NING CO.	(add	ress)		(P.O. No. Jo	ob No. etc.)
		(na	me)			
		(add	ress)			
Location of installati	ion YORKTOWN, VA	1				
		(na	me)			
		(add	ress)	9		
Unit identification _	(boiler, pressure vess	el) N	ame of o	riginal manufacture	r gineers And Fab	oricators, Comp
Identifying nos.:	S-20018	1837				1981
mranu	(mfg serial no.)	(National Board)	No.)	(jurisdiction no.)	(other)	(year built)
NBIC Edition / Add	enda:	2004 (edition)			A05 (addenda)	
Original Code of Co	nstruction for Item:		E SECT. V	III DIV. I	198	30
		(nan)	ne/section/divi	sion)	(edition/a	\$10g1101g115
Construction Code (Jsed for Alteration 1	Performed: _		SECT. VIII DIV. I		4 / A05 on/addenda)
Description of des	ign scope: PERFORM	1 CALCULATIO (use supplemental sh			D RERATE	
						(0)
Pressure Test, if app	plied 130 SHELL/2	260 TUB p si.		MAWP 100 S	HELL/200 TU	BEpsi.
		anufacturer's		ata Reports or Form		S. 4 9 2 9 3 9 3
Pressure Test, if app Replacement Parts.	Attached are M	anufacturer's		ata Reports or Form		51. A 91.255533
	Attached are M completed for t	lanufacturer's he following	items of	ata Reports or Form		51. A 91.255533
Replacement Parts.	Attached are M completed for t	lanufacturer's he following	items of	Pata Reports or Form		51. A 91.255533
Replacement Parts.	Attached are M completed for t	lanufacturer's he following	items of	Pata Reports or Form		51. 49.25530
Replacement Parts.	Attached are M completed for t	lanufacturer's he following	items of	Pata Reports or Form		51. A 91.255533
	Attached are M completed for t	lanufacturer's he following	items of	Pata Reports or Form		S. 4 9 2 6 00 1

CEI Form 1044 Rev. 4

Form R-2 (back)

DEGLON CHRONING COLOR
DESIGN CERTIFICATION
I, Pete D. Valle, certify that to the best of my knowledge and belief the statements in this report are correct
and that the Design Change described in this report conforms to the National Board Inspection Code.
National Board "R" Certificate of Authorization No. R-2869 expires on 10/20, 2008
Date 6/23, 2006 RAMA FABRICATION, INC. Signed Det D. Valle
(name of design organization) (authorized representative)
CERTIFICATE OF DESIGN CHANGE REVIEW
I, DAVID ROSS, holding a valid Commission issued by The National Board of Boiler and Pressure Vessel
Inspectors and certificate of competency issued by the jurisdiction of TX and employed by
HSBCT of Hartford, CT have
reviewed the design change as described in this report and state that to the best of my knowledge and belief such change
complies with the applicable requirements of the National Board Inspection Code.
By signing this certificate, neither the undersigned nor my employer makes any warranty, expressed or implied, concerning
the work described in this report. Furthermore, neither the undersigned nor my employer shall be liable in any manner for any
personal injury, property damage or loss of any kind arising from or connected with this inspection.
Date 6/23 , 2006 Signed Auch Commissions N.B. 12,612 A Texas 1723
(inspector) (National Board and jurisdiction no.)
CONSTRUCTION CERTIFICATION
I, Pete D. Valle, certify that to the best of my knowledge and belief the statements in this report are correct
and that all material, construction, and workmanship on this Alteration conforms to the National Board Inspection Code.
National Board "R" Certificate of Authorization No. R-2869 expires on 19/20, 2008
Date 6/23, 2006 RAMA FABRICATION, INC. Signed Signed
(name of construction organization) (authorized representative)
CERTIFICATE OF INSPECTION
I,, holding a valid Commission issued by The National Board of Boiler and Pressure Vessel
Inspectors and certificate of competency issued by the jurisdiction of TX and employed by
HSBCT of Hartford, CT have
inspected the work described in this report on 3/21, 2006 and state that to the best of my knowledge and
belief this work complies with the applicable requirements of the National Board Inspection Code.
By signing this certificate, neither the undersigned nor my employer makes any warranty, expressed or implied, concerning the
work described in this report. Furthermore, neither the undersigned nor my employer shall be liable in any manner for any
personal injury, property damage or loss of any kind arising from or connected with this inspection.
Date 6/23 , 2006 Signed (inspector) Commissions N.B. 12,612 A Texas 1723 (National Board and jurisdiction no.)
(inspector) (National Board and jurisdiction no.)

CEI Form 1044b Rev. 4



1'-9 1/2" 1'-6" 4 1 3/16" 2-6 No. N. O. T. E. S.:

1. Flonge both holes to stroddle vessel centerlines unless otherwise noted.

2. Drill & top 1/4 tellidoe hole in reinforcing pod.

3. Outside projection shown in the nazzle schedule is from the vessel 0.0. unless otherwise noted.

4. Inside projection shown in the nazzle schedule is minimum only.

5. All toil dimensions are from the reference fine.

6. All nozzles shall be adequately protected and covered for shipment.

7. Chonnel matt's \$4516-70

Shell mat't: \$4204-304

8. Tube design pressure re-rate to 200 psig @ 400F

9. Tube side corrosion allowance: .0625

10. Hydro test tube side @ 260 PSt. ISSUED FOR REVISED CONSTRUCTION DATE: 04/11/06 DATE: 06/20/06 BY: JOW All other materials UG-80, 8a, Section Vill, Div. L. MTR's and/or COC's are required. BILL OF MATERIAL SPECIFICATIONS Y YEAR BULT 1981 TUG/MODEL NUMBER E-502

SERUL NO. 5-2001B NUMBER (F-502

DESCON PRESSURE INTERNUL 100 PSCO TEUP, 400 F MN/MUX

DESCON PRESSURE INTERNUL 100 PSCO TEUP, 400 F MN/MUX

HORRO PRESSURE INTERNUL 130 JE LONG SEAUS 85X

CORROSON ALLOMANCE 0 JE ROUND SEAUS 85X

RUDOGRUPHY RT-3 STRESS RELEVE NO

PLANOF BATHO 150 COUPLING RATING 5000

SHELL MATL SPEC. MOTE 7 HEAD MATL SPEC. MOTE 7

FLANOF WAIL SPEC. SA182-7304 CPLG WAIL SPEC. SA182-7504

PSF WAIL SPEC. SA182-7304 STRUC WAIL SPEC. SA191-7804

REPUD WAIL SPEC. SA240-304 STRUC WAIL SPEC. SA191-7804

REPUD WAIL SPEC. 304 SS FIG. STUD SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. STUD SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. 304 SS FIG. NOT SPEC. SA193-88

RU OSC. WAIL SPEC. SA193-89

RU OSC. WAIL EAR BULT 1981 MATL QTY 1 PIPE 14.00" x 0.375" VALL x 7.9375 " LG. SM.S. SA106-B
2 PIPE 3.00 " x 0.300" VALL x 6.8125 " LG. SM.S. SA106-B
3 PIPE 6.00 " x 0.280" VALL x 6.1675 " LG. SM.S. SA106-B
4 PL. 0.312" x 18.000" x 195.7562" LG. - ROLLED CYL. SA516-70
5 PL. 0.375" x 62.00" x 35.300" - PL. S07REC SA36
6 REVN 14.00" - 01508 RF VELD NECK FLANGE x 0.375" VALL SA105-B
7 RFVN 3.00 " - 01508 RF VELD NECK FLANGE x 0.300" VALL SA105
9 BRF VA 6.00 " - 01508 RF VELD NECK FLANGE x 0.280" VALL SA105
9 BRF FLAT - 2.50" x 2250" x 2250" x 2250" LG. ROLL TID 62.625" TID(HY) SA36
10 PL. 0.375" x 14.00" x 6.000" - RE-PAD SA516-70
11 PL. 1.000" x 10.00" x 8.000" - LIFT LUG SA516-70 RJ GSK. DESC. WELD PROCEDURE INSULATION DESC. 3" HOT INSPECTION BY HSB_CT & RAMA

CONSTRUCTION CODE ASVE SEC. VIII DV. 1

EXT. SURFACE TREATVENT PER CUSTOMER SPEC'S REVISIONS ISSUED FOR CONSTRUCTION

RE-RATE TUBE SIDE TO 200 PSIG 2 400* SWS REBOILER (E602) 62" I.D. x 21'-8 1/2" S/E S No. (1.D. x 21 - c)

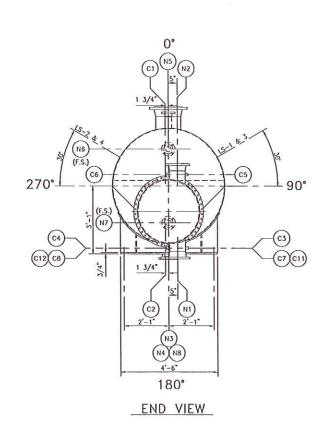
GIANT

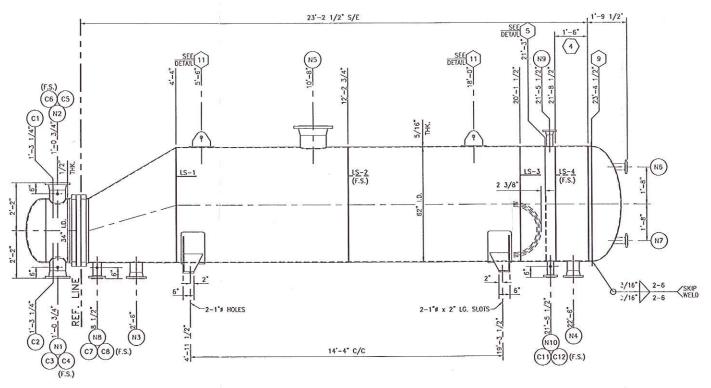
YORKTOWN REFINERY

1/2"=1'-0" | w.o. £ 5990

QUOTE £ 5990

PO£ 103/21/06 | D*6. No. 0. | REV. 1. | REV. 1.





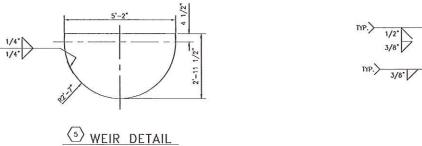
SIDE VIEW

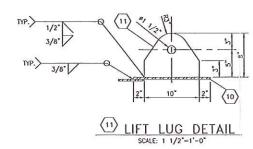
REFERENCE DRAWINGS DESCRIPTION

THIS DRAWING IS THE PROPERTY OF RAMA FABRICATION, INC. IN CONSIDERATION, OF THE USE OF THIS DRAWING, THE USER AGREES THAT IT SHALL BE TREATED AS CONFIDENTILL MATERAL, THAT IT SHALL BE RETURNED UPON REQUEST, AND THAT THE CONTENTS THEREOF SHALL NOT BE DISCLOSED, REPRODUCED, COPED, OR OTHERS HAVE DESPOSED OF DRECTLY OR MORRECTLY, NOR SHALL IT BE USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SPECIFICALLY FURNISHED, EXCEPT BY WRITTEN PERMISSION OF RAMA FABRICATION, INC.

© 2005 RAMA FABRICATION, INC. ALL RIGHTS RESERVED

MK DESCRIPTION





	SERVICE	SIZE	RATING	TYPE	BORE	WALL	LG. NECK	MAT'L.	OD & THK	MAT'L.	0.S.	LS.		ELD TAIL	A	ELD SIZE	С	PIPE	NOZZLE NO.
YE	NT	0.75	6000	CPLG	=	-	-	SA105	-	-	= 200 20	-	-	-		-	-a	-	-
		0.75	6000	CPLG	-	-	-	SA105	-	-	-	-	-	-	-	-	-	-	-
SPA	PARE W/PLUG	0.75	6000	CPLG	-	-	-	SA182-F304		-	-	-	-	-	-	-	-	-	-
SPA	PARE W/PLUG	1.00	6000	CPLG	-	-	-	SA182-F304	-	-	-	-	-	-	-	-	-	-	-
SPA	PARE W/PLUG	0.75	6000	CPLG	-	-	-	SA182-F304		-	-	-	-	-	-	-	4	-	-
SPA	ARE W/PLUG	1.00	6000	CPLG	-	-	-	SA182-F304	1-	-	-	-	-	-	-	-	-	-	-
SPA	PARE W/PLUG	0.75	6000	CPLG	-	-	-	SA182-F304	-	-	-	-	-	-	-	-	-	-	-
SPA	ARE W/PLUG	1.00	6000	CPLG	-	-	-	SA182-F304	::	-	-	-	-	-	-	-	-	-	-
						-						-	-	1	-				
51.	TALE HYTEOU	0.73	0000	Crito	-			34102-1304			-	-	+=	-	-	-	-	-	2
		0.75	6000	CPLG	_	_	_	SA182-F304	_ 0 0 0		+=		-	-	-	_			_
	PARE W/PLUG	1.00	6000	CPLG		_		SA182-F304	-		6.5000	=	1-	-	-	-		-	-
INL			0150	RFWN				SA106-B		-	8.5000	_	-	-	-	_	_	_	_
			0150	REWN	- 0.003	0.200	0.1073	SA106-B	_		8.5000	1113	13/6	-	-	-			0
			0150	REWN		0.280	6.1875	SA106-B			8.6875	TFIS	3/8"	-	-	-	_	3	8
			0150			0.280	6.1875	SA106-B		-	8.6875	TFIS	3/8"	1-	-	_	, -	3	8
	JTLET (ADD)	14.00	0150	REWN	13.250	0.375	7.9375	SA106-B	_	-	11.3125	TFIS	3/8"	-	-	-		-	-
			0150	RFLJ	-	-	-	SA312-TP304	_	-	SIDE V.	-	-	F	-	-		-	
			0150	RFLJ		-		SA312-TP304	_		SIDE V.	-	-		-	-		-	-
					2.900	0.300	0.0123		_			1115	3/8	-	-	-		2	/
							C 0125			-				-	-			-	-
BRI DR	RDLE (ADD) RAIN	4.	00	00 0150 00 0150	00 0150 RFWN 00 0150 RFLJ	00 0150 RFWN 2.900 00 0150 RFLJ -	00 0150 RFWN 2.900 0.300 00 0150 RFLJ	00 0150 RFWN 2.900 0.300 6.8125 00 0150 RFLJ	00 0150 RFWN 2.900 0.300 6.8125 SA106-B 00 0150 RFLJ SA312-TP304	00 0150 RFWN 2.900 0.300 6.8125 SA106-B - 00 0150 RFLJ SA312-TP304 -	00 0150 RFWN 2.900 0.300 6.8125 SA106-B	00 0150 RFWN 2.900 0.300 6.8125 SA106-B 8.6875 00 0150 RFLJ SA312-TP304 8.6875	00 0150 RFNN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 00 0150 RFLJ SA312-TP304 8.6875 -	00 0150 RFWN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 3/8* 00 0150 RFLJ SA312-TP304 8.6875	00 0150 RFWN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 3/8" - 00 0150 RFLJ SA312-TP304 8.6875	00 0150 RFWN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 3/8" 00 0150 RFLJ SA312-TP304 8.6875	00 0150 RFNN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 3/8* 00 0150 RFLJ SA312-IP304 8.6875	00 0150 RFNN 2.900 0.300 6.8125 SA106-B 8.6875 TFIS 3/8*	00 0150 RFNN 2.900 0.300 6.8125 SA106-B 8.6875 TRS 3/8* 2 00 0150 RFLJ SA312-TP304 8.6875