FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS (Alternate Form for Single Chamber, Completely Shop-Fabricated Vessels only)

-		and the second s		As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1 Corrected											
1.	Manufactured and certified by National Tank Company Highway 287 East, Electra, Texas 76360													er valende er er en	
2.	Manufactured	(Name and address of manufacturer) anufactured for Coastal Oil & Gas Corp. Nine Greenway Plaza Houston, TX, 77046 (Name and address of purchaser)													
3.	Location of in:	cation of installation Unknown													
4. Type: Horizontal				EL-2D4500	3-01			(Name and address) D-96583 R 0			11983		1996		
	(Horiz.	(Horiz. or vert. tank)			(Mfgr's serial no.)				(Drawing no.)		(Nat'l. Bd.No				
5,	The chemics VESSEL CO	al and pl DDE. The	nysical desigr	properties on, constructi	of all par on and v	parts meet the require workmanship conform		m to AS	o ASME Rules, Sec		ons of the VIII, Division	asme Boil on 1:	LER AT 1995 Year		
	to	19	995			min tree size min may				. Simple State Sta		NA NO 492 888 988	Cythor subminimum announce and hyperbolic descriptions		
	Company cape	Addenda					Case No	S.			Specia	I Service per U			
6.	OHGH.	SA 516-7	CONTRACTOR AND SOUR STOR ST	2.375"		Manager Sales Sales and Committee Sales Sales	25"	a desperatorio de la faccionada de la faccinada de la faccionada de la faccionada de la faccionada de la fac	54" OD Diam. I.D. (ft. 8		and the second s	5'-0" S Length (overall)		sectorizes to 1840 17 construction of the conference of the confer	
-		. (Spec. No., Dbl Butt		Nom. Thk (in.) Full		Corr. Allo		150°	2 Hr., 15 m		Dbl Butt	Full	iverally (i	The second secon	
7.		g. (Welded,	Dbl., R.T. (Spi		- services	Eff. (%)	*construction contract	Temp. (F)	Time (hr)	Girth	(Welded, Dbl.,	R.T. (Spot, I	Partial,		
		ngl., Lap, Bu	itt)	c	A516-70	1				Sn	gl., Lap. Butt)	or Full) A234WPB			
8.	Heads: (a) N	/lati.	e della, reprinte proprieta di disconi	The second section of the second section of the second section	Io., Grade)		THE STATE SHAPE SHAPE AND ADDRESS OF THE STATE OF THE STA	(b)	Matl.	100 100 100 100 100 100 100 100 100 100		o., Grade)	Authorities and the control of	AND AND ASSESSMENT OF THE STREET OF THE STRE	
	Location (Top. Bottom, Ends)	Minimum Thickness		rosion wance	Crown Radius	Knuckle Radius		Iliptical Ratio	Conical Apex Angle		nispherical Radius	Flat Diameter (Side to Pressure (Convex or Concave)	
(a)		2.1935"	, 1	125"	* * *	15, 16 fa		2:1			404 396 408	N- 10- 10	and the second second second	Concave	
(b)		1.312"	,	25"				2:1	Sale And Sale		# to #	***	and the second s	Concave	
	If removable, bolts used (describe other fastenings)												reconstruction of the terms	agorean ann an	
q	MAWP:			14	40 .			psi at n	(Matl., Spec. No., Gr., Size, No.) at max. temp.			130		°F	
٠.	Min design n			30	proposed por an income with out to a figure	- A 4 -			Hydro., pneu. or comb. te		st pressure	Hydro	-test	2160 psi.	
10). Nozzles, ins	pection an		y valve openi	ngs:		**************************************					Llavi		endocated description of the most description of the control of th	
(In	Purpose liet Outlet, Drain)	No.	Diam. or Size	Тур	9	Matl.		Non Thk			orcement lati.	How Attached		Location	
	In-Out	2	14"		CL600LWN		5 2.2		AND THE RESIDENCE OF THE PARTY	We		c* c*		Hd-Shell Sump Shell	
	LC	1 4"		CL600LWN CL600LWN		SA10 SA10		1.0	CONTRACTOR	we	A STATE OF THE PARTY OF THE PAR				
	PSV Sump	1	12"	Bevele	Make a life contract or constitution or constitution with	SA106		1.31		We	TO MAKE THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE	c*		Shell	
	The state of the s		Yes	•	**		20 50	0"	. Sado	ile/ Skir	Δ+4-0	ched Weld	led to	shell and sump	
	I. Supports: S	11	Voc or no	al	(No.)	Legs (f	No.)	Other	/De	ecribe)		UIIGU ,	(WI	nere and How)	
12	Remarks: N Modco Cl								INSPECTORS have IK3708, Val						
	54" OD X 5"	mayarini andi angka saman da da Saman angka (maji sa		CONTRACTOR	(N				ame and identify			And the second s	atomatica in	of the state of th	
and the same	A STATE OF THE PROPERTY OF THE	*****			ere en	onart aunule	manta	mr chaat	7.00-0	returning an analysis of the state of the st		antition to the first the design and the section of	versionismismisk k	Company of the decision of the second of the	
*UW-16.1, See Form U-4 manufacturer's data report supplementary sheet														erressons Inc. of the control	
UCS-66(b) Exemption for heads, Modco Closure and vessel cylinder impact test to -20° per UG-84 CERTIFICATE OF SHOP COMPLIANCE														age or an artistic section of the se	
W	e certify that the	ne stateme	nts ma	de in this rep	ort are con							nanship of th	is vess	el conform to	
We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this vessel confunction the ASME Code for Pressure Vessels, Section VIII, Division 1, "U" Certificate of Authorization No. 10,761 expires 12/31 o 1950.													1997		
D	ate 10-	3.96	Co. nai	me Nation	ıl Tank C	Company (Manufac	turer)	er en		Signer	1	(Representative	Hose	thent .	
- The second second	The state of the s	sumunosum minima marusta patria tutti mengandirinyo ya	• (National State of the State of	necessarian de les desternes	The same of the sa		OF SH	OP INSPEC	TION		A random Maria de Companyo de	- Brongeries (see	A. C.	
V	essel construc	ted by N	ationa	l Tank Com	pany	er were grown and a second and the second will be a second with th	draw an o paytholichaethiolae	at			st, Electra,	Texas 763	60	A PARAMENT STATE OF THE STATE O	
I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and the State or Province													e of re inspected		
th	ne component	described i	n this N	/anufacturer's	Data Re	port on	10.	3	, 1976 a					and belief, the	
N	lanufacturer ha	s construc	ted this	pressureves	sel in acco	ordance with A	SME C	ode, Secti	ion VIII, Divisio	on 1. By si	gning this cer	tificate neithe	er the In	spector nor his	
														er the inspector is inspection.	
8	or his employed	2 ,19			Der	100	21		Commissions		3#90	15 13	1	7,47056	
The second	TO STORE MARKING STATEMENTS OF THE STORE WASHINGTON OF		1200 15	-//	(Author	rized-Inspector)	0	Marine Service Co. 1 . 1	No. A represent the construction about a 3 hours		loard (incl. end	orsements) Sta	ite, Prov	and No.)	