		COR OILFIELD	AL	
		(780) 400 www.cora.loi	PSI AT	
SERIAL NO.	MDMT_	125 FAT YEAR	150	PSI

		COR OILFIELD SE	AL	
	MAWP	(780) 402- www.coraloilf	ield.com	300 °F
	MAEWP_	F-Manager 1	PSI AT_	^F
地位	MDMT_	CONTRACTOR OF THE PROPERTY OF	STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	PSI
SERIAL NO.	66/65	1 YEAR E	HILL	

_		A#			FO	RM U-1 MAN	UFACTUR	ER'S DAT	A REPO	RT FOR PRE	SSUR	E VESS	ELS		(A) (58100	()C)		
_	*	4645-0 S/N#	1		As Require	ed by the Provisi	ions of the A	SME Boiler	and Press	ure Vessel Code	e Rule:	s, Section	VIII, Di	vision 1			Page 1 of 3		
1.	Manufactu	red ar	nd certifi	ed by C	Coral Oil	field Service	s Inc., 153	303-94st,	Grande	Prairie, Albe	erta,	T8X 0L2	, CAN	ADA		-			
						Box 92, Bay			(Name	and address of	Manuf	acturer)							
3.	ocation of	f insta	lation _	Baytre	e,Portat	ole		(N	ame and	address of Purcl	naser)								
۸.	Гуре		Uaulua	_4_1					-	ame and addres	s)								
٦,		lorizon	Horizon Ital, vertic	al, or spl	here)		(Tank, sep		arator essel, he	at exch., etc.)				(Manuf:	4645-	01 erial numb	ner)		
		v	9366.213	3			3968-R						00	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		J. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11			
_			(CRN)				(Drawing r	umber)			90 (National Board number) (Y						2018 Year built)		
5.	ASME Co	de, S	ection V	III, Div.	1		2017/ N/A				N/A				N/A				
	Hama 6 4	المانية				[Edition and Ad						Number)				vice per U			
6 6	nems o-i	i irici	. to be c	ompiete	a tor sing	gle wall vesse				shell of heat	excha	ngers, o	r cham	ber of m	ulticham	ber vess	els.		
0. 3	hell: (a) N			rse(s)	3		(b) Ove	erall length			3	0' 0.0"				_			
h/a		ourse(, 			laterial	Thick			ng. Joint (Cat. A)		Circur	n. Joint	(Cat. A, B	B, & C) Heat Treatment				
No.	Diamet 108.0" I		Len 10'	<u> </u>		rade or Type 516-70N	Nom.	Corr.		Full, Spot, None				ot, None	Eff.	Тетр.	Time		
1	108.0"		10'			516-70N	0.5 0.5	0.125 0.125	TYPE 1	FULL FULL	_	TYPE 1	FU		1.0	1125°	60 MINS		
1	108.0"		10'			516-70N	0.5	0.125	TYPE 1	FULL		TYPE 1	FU FU		1.0	1125° 1125°	60 MINS		
\equiv								Body Flang			1.00					1120	COMINO		
Al-	T				Flange			BOOY FIAIIQ	How	ens				В	olting				
No.	Туре	∌	ΙD	OD	Thk	Min Hub Thk	Mate	erial	Attache	Location	N	ım & Size		Bolting laterial	Washer th	, ,	Washer Material		
N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	14(0)(0)	N/A		V/A		
7. I	leads: (a)			SA-51	16-70N	(1125F for 1	hr)		•••	(b)		SA-5	16-70	N /11	25F for	the)	····		
				pec. num	iber, grade	or type) (H.T	time and ten	1p.)			viateria	i spec. nu	ımber, ç	rade or t	ype) (H.T.	- time and	temp.)		
	Location (1 Bottom, Er		Min.	hickness	Corr.	Radio	····	Elliptical Ratio	Conical Angle			Flat Diameter		Pressure		Category			
(a)	END		0.625		0.125	Crown N/A	Knuckle N/A	ļ	-		<u> </u>		Convex	Concave	Type	Full, Spo			
(b)	END	+	0.625).125	N/A	N/A N/A	2:1	N/A		_	N/A N/A	ļ	X	N/A	N/			
									1			N/A			N/A	N/	A N/A		
—		T						ody Flange	s on Hea	ds	T			В	olting				
	Location	1	Гуре	ID	OD	Flange Thk	Min Hub Thk	Mater	ial	How Attached	N N	um & Size	e Bol	ting Mate	_{rial} Washe		sher Material		
(a)	N/A	N/A		N/A	N/A	N/A	N/A	N/A		/A	+-		N/A		N/A	thk) N//			
	pe of jacke						11	1.2					114//	<u> </u>	III.V		<u> </u>		
о. ту	pe or Jacke	· —				N/A			Jac	ket closure		TC.	escribe	N//	& weld, b	ar etc \			
lf b	ar, give di	mens	ions; if b	olted, d	lescribe d	r sketch					N		,000,100	. as egee	a wela, b	ai, 610.)			
). MA	WP	40E -	1		B1/4	at may tame				Mi		sign met	al tem	<u> </u>			-		
	-	125 p			N/A External)	at max. temp	P. <u>30</u> (Inter	nal)	(Exte	MA			u. 101111		-50 °F	at	125 psi		
lO. Im	pact test					٠.		V/A		•				at t	est temp	erature o	f N/A		
1 Hva	iro., pneu.,	or com	h teet na	accura	UVDD	[Indicate yes o			(s) impact	tested]					·				
-				_		O at 163 psi	_ Proof te	51	·	<u> </u>		N.	IA		•				
	<i>ms 12 and</i> besheet	1 13 to	ne com	npleted : Ni		ections.		N/A		ALLA			4114			****			
, , ,			Station		erial spec.	no.)]	(Diameter	(subject to p	ress.)]	N/A (Nominal thick	(ness)	(C	N/A orr. allo	ow.)	Attachi	N/A nent (weld	ed or bolted)		
				N/	'A			N/A		N/A			N/A			N/A			
			(-1																
	_		[Floatii	ng (mate	rial spec.	no.)]	([Diameter)		(Nominal thick	(ness)	(C	orr. allo	ow.)		(Attachm	ent)		
13. Tu	bes			N/	rial spec.	•	([(Nominal thick			orr. allo N/A Numbe				,		

(A)68100c

	ufactured t	oy Serial	Coral No. 4	Oilfield	Service	s Inc., 153	3 03-94st, G CRN	rande Prair V9366.213	rie, Alb	erta, T8X 0L			Board No.	90							
14. \$	ns 14-1 ouell: (a) N	18 incl lo. of (to be course(completed	for inne	er chamber.	s of jacketed (b) C	l vessels or o	channel	s of heat exch		rs.					_				
	C	ourse(s	;)		M	ateria!	Thi	ckness	T	44' 5.0" ong. Joint (Cat. A		Circu	m. Joint (Ca	tΔR	8 C)	Heat 1	reatme	nt .			
No.	Diamete	er	Len	gth		ade or Type	Nom.	Corr.		Full, Spot, None	<u> </u>	<u> </u>	Full, Spot, N		Eff.	Temp.	-,	ime			
8	2.375" C	QC	7'	5"		106-B	0.218	0.0625	SMLS	NONE	-	TYPE 7	NONE					I/A			
2	2.375" O		1'		SA-	106-B	0.218	0.0625	SMLS	NONE		TYPE 7	NONE	_	0	N/A		/A			
1	2,375" 0	D	2'	6"	SA-	106-B	0.218	0.0625	SMLS	NONE	0.85	TYPE 3	NONE		0.6	N/A	N	/A			
				T	1			Body Flange	s on Sh	ells						_					
No.	Туре	•	ID.	OD	Flange Thk	Min Hub Ti	hk Ma	terial	How Location		I LOCATION I				um & Size	Bolti Mate	ng	olting Washer thi		Was Mate	
N/A	N/A		N/A_	N/A	N/A	N/A	N/A	N	i/A	N/A	N/A	1	N/A		N/A	<u> </u>	I/A				
15. I	Heads: (a)_	(M	aterial s	nec numb	N N	/A	time and te			(b)				N/A							
	Location (T			hickness	si, grade		time and te		Caninal				umber, grad		ype) (H.T.						
	Bottom, En		Min.	Co	orr.	Crown	Knuckle		Conicai . Angl	Apex Hemispher Radius		Flat Diameter	Side to Pre Convex Co		Туре	Category A Full, Spot, N		Eff.			
N/A	N/A		N/A	N.	Α	N/A	N/A	N/A	N/A	N/A		N/A		I/A	N/A	N/		N/A			
								Body Flanges	on Hea	ds											
	Location	T	уре	ID	OD	Flange Th	nk Min Hub Thk	Materia	al	How Attached	٨	lum & Siz	e Bolting		olting rial Washe	r (OD. Wa	sher M	aterial			
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N	/A	N/A		N/A		N/A	N/A					
17	ict test						or no and the	N/A component		-					est tempe	erature of	N	I/A			
	-lydro., pne lozzles, ins						ro. at 195 p	osi P	roof test		,		N/A	<u> </u>				_			
	ose (Inlet, O		No.	Diameter	or		Mate	erial	Noz	zle Thickness	Rei	nforcemer	nt Alla	chme	nt Details	Loca	tion (In	en l			
	Drain, etc.)		140.	Size	'	уре	Nozzle	Flange	No	m. Corr.		Material	Nozz		Flange		Open.)	^{3β.}			
	MANWAY		2	20 NPS			SA-106-B	SA-105N	0.3	75 0.125	SA	-516-70N	UW16.	1(D)	TYPE 1	S	HELL				
	/OUTLET/D		5	4 NPS			6A-106-B	SA-105N		74 0.125			UW16.		TYPE 1		HELL				
	V/WATER/C SE/ HEATER		4	3 NPS			SA-106-B	SA-105N	-	00 0.125			UW16.		TYPE 1		LL/HE/	AD			
	EL GAUGES		12	2 NPS 1 NPS			SA-333 -6 SA-333-6	SA-105N SA-105N		36 0.125 58 0.125			UW16.		TYPE 1		HEAD				
	upports: S		NO	Lugs	2	Leg:		SA-105N Others	0.3	58 0.125 SADDLE	<u>s</u>		UW16.		TYPE 1	'	IEAD				
21. Ma Manuf	anufacturer's l acturer's nam	Partial I	(Yes or Data Rep identifyin	orts proper	(Numb ly identifie	•	(Number by Commission		have bee	(Describe n furnished for th		wing items		_	(WI	LL, WEL nere and h of part, item	ow)	r,			
N/. 22. Re	A marks									***	<u>-</u>		-								
-ve	ssel cap	pacit	ty 21:		60m3)		UCS 66b														

FORM U1

Page 3 of 3 Coral Oilfield Services Inc., 15303-94st, Grande Prairie, Alberta, T8X 0L2, CANADA Manufactured by Manufacturer's Serial No. 4645-01 CRN V9366.213 National Board No. 90

			CERTIFICATE OF SHOP COMPLIAN	ICF .
We cer	tify that the state	ments in this report	Tare correct and that all details of design, motorial, con-	nationation, and workmanable of this variant appropriate the
ASIVIE	ROIFER AND ER	ESSURE VESSEL	CODE, Section VIII, Division 1. U Certificate of Author	orization Number 45860 Expires September 17, 2019
Date	06/29/2018	Name	Coral Oilfield Services Inc.	Signed 80/
_		-	(Manufacturer)	(Representative)
			CERTIFICATE OF SHOP INSPECTIO	
theu	adomianed hole	diaa a ualid aamm		
Albort	nuersigneu, noit - Ballora Cafati	ang a valio commi	hission issued by the National Board of Boiler and Pr	ressure Vessel Inspectors and employed by
have in	spected the press	/ Association (At sure vessel describ	BSA), of Edmonton, AB ped in this Manufacturer's Data Report on	and state that
			· June	22, 2018 , and state that,
VESSE	L CODE, Section	Jge and belief, the VIII. Division 1. B	Manufacturer has constructed this pressure vessel in a system of this certificate neither the Inspector nor his/he	accordance with ASME BOILER AND PRESSURE
COLICEII	my me pressure	vesser described in	N Mis Manufacturer's Data Report - Furthermore, petho	er the inspector nor his/her employer shall be liable in any
manner	for any personal	injury or property of	damage or a loss of any kind arising from or connected	d with this inspection.
			í	NB15266 D00007597
Dat	e 06/29/201	8 Signed	Commissions	S: 45000 AD 400 A
-		2		tional Board Authorized Inspector Commission number)
-				•
OI ASIVIE	y that the stateme BOILER AND PF	RESSURE VESSEL	L CODE, Section VIII, Division 1. U Certificate of Autho	on of all parts of this vessel conforms with the requirements orization Number Expires
Date		Name	(Assembler)	Signed(Representative)
			(Waseumier)	(Representative)
			CERTIFICATE OF FIFE D ADDRESS VINIORE	
1 4laaa	المادات المستسلمان	- 12 1	CERTIFICATE OF FIELD ASSEMBLY INSPE	
			sion issued by The National Board of Boiler and Pre	
belief, the	pared the statem	ents in this Manufe	acturer's Data Report with the described pressure vess cluded in the certificate of shop inspection, have been i	sel and state that parts referred to as data items
Section V Inspector Furthermo	III, Division 1. Th nor his/her emplo	is constructed and a ne described vessel oyer makes any wa ispector nor his/her	assembled this pressure vessel in accordance with the was inspected and subjected to a pressure test of	e ASME BOILER AND PRESSURE VESSEL CODE, By signing this certificate pather the
Section V Inspector Furthermo	III, Division 1. Th nor his/her emplo ore, neither the In onnected with this	as constructed and a ne described vessel oyer makes any wa nspector nor his/her s inspection.	assembled this pressure vessel in accordance with the lawas inspected and subjected to a pressure test of arranty, expressed or implied, concerning the pressure remployer shall be liable in any manner for any person Commission	e ASME BOILER AND PRESSURE VESSEL CODE, By signing this certificate neither the
Section V Inspector Furthermo from or co	III, Division 1. Th nor his/her emplo ore, neither the In onnected with this	is constructed and a ne described vessel oyer makes any wa ispector nor his/her	assembled this pressure vessel in accordance with the lawas inspected and subjected to a pressure test of arranty, expressed or implied, concerning the pressure remployer shall be liable in any manner for any person Commission	e ASME BOILER AND PRESSURE VESSEL CODE, By signing this certificate neither the

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