HOEBS OCD

MAY 0 8 2017

Operator N CLEAR P. O. BO LOVINO API Numbo 30-025-	d, Artesia, zos Rd., Az anci Dr., S EQUE ame and z WATE OX 147 GTON, er	NM 88 ztec, NM anta Fe, ST F Address CR SV	8210 1 87410 NM 8750 OR AI 5 VD, LL 88260 Pool Nai SWD:	LLOW CC	, Minerals &	AND	AUTH	xico es Department IORIZAT	Sul	omit to	TRA OGR 371 Reaso 3/17	evised priate E AMEND NSP ID Num 101 on for Fi 712 Pool Cc 9631	iling Code/Eff Net Bbls. of S	
Property C 315987					CUUM		SV	WD-1444				Well No 274	umber	
	rface l	7						T						
UL or Lot	Section	Twns		ange	Lot ID		from the	North/South			om the		st/West Line	County
P	27	18S	3	5E		960)	SOUTH		693		E	AST	LEA
	ttom H			n										
UL or Lot	Section	Twns	hp R	ange	Lot ID	Feet	from the	North/South	Line	Feet fr	om the	Ea	st/West Line	County
	D 1	2.5					C 140 P		0.40	0 7 00			G 400 F	
Lse Code S	Produci	ng Meti	nod Code	Gas C	Connection I	Date	C-129 Per	mit Number	C-12	9 Effect	tive Da	te	C-129 Exp	iration Date
0.04		<u> </u>		Ц.										
	il and				A 11		POL		i	0/6	no.	D III OT	TD 1 4	10
Transporter 309001	OGKID		sporter N		rprises, I	IC	/	28658	1	O/G	POI	DULSI	R Location ar	id Description
307001		101	as Eller	gy Line	i prises, i	LC	402	.8038		10				
0.000														
												-		
IV. W	ell Co	mple	tion Da	ata										
Spud Date		Ready I			TD		PBT	D		Perfo	oration	S	DF	łC,MC
Hole Size				Casing &	Tubing Size	e		Depth Set				Sac	ks Cement	
V. W	ell Tes	st Da	ta											
Date New Oil		Gas Do	elivery Dat	te T	est Date		Test Le	Ж	T	bg. Press	sure		Csg. Pressur	e
							24 hr	S.		0.77				
Choke Size		Oil			Vater		Gas		A	OF			Test Method	l
I hereby certificomplied with										OIL CON	NSERV	ATION	DIVISION	-
best of my knows						-		Approved by:						
	1 - 6	ma	NA	/						***************************************		***************************************	_ lat	
Printed name:	lie ?	())	All	of		-		Title: Approval Date:				ocot	4 Ouly	
Debbie N	***************************************	ev								ented	101	100		
Title:		J						Approval Date:	ACC	S.P.				
Agent														
Date:				one:										
4-11	-17		57	75-392-	-3575								1 1	
									MR	V (V-)	2/	, 5	1/8/20	017

Load No. 03-08. 2	Ticket No.	723	058
Product UN1267 Petroleum Crude Oil, Cla	es 3 PGIII 1 Carne		
UN1268 Petroleum Products, n.o			1 Cargo Tank
Other:			
Lease Operator	.0/0.	TEXAS I	
Lease Name a	- Commission of the Commission		7-0348
Lease Name Cloar WA	ter En		e: 800-424-9300 ITREC)
Truck Coppy Driver Ng	ing.	Driver	2013
Reject (see remarks) Truck #	Trail	ler # O S	7
Split Load isee remarks / O	7	80	0
Loading Time GA	Ft In 1	Total Inches	Total Bbls Beg Bbls
3 10 17 01	2 0%	1449	2413.16
Arrive am Depart am	FI OV	Inches:	End Bbls
@ C	5 19/2	18120	22734
1230 1:30 Tanks	and gizey Soo	Total Loader	Bh/5.77
DEMURRAGE Hrs: Min:	TEE	Approval By:	
Beginning Altr #:	Mtr Bbls Tickets	1	
Ending Mitr'#:	Total Loaded Mb	r Bbls:	
Oil Temp: Air Temp:		Avg. Gravity	36.5
Vial Size: 100ml 200 ml BS&W-	Line Test:	% and	5 /10%
Remarks: \$, \$ 100	, U		
25 15		Loaded Mile	
- 5 160	.4		
50			
Seal # off: NS U	Seal # on:	1054	WAR I
Terminal Name:	Terminal Location:	Hima:	M. Hall
Unloading Loading Time GA Month Day Year	UGE - Oil Level	Total Inches	Total Bbls End Bbls
Arrive am Depart am	Ft In	Inches:	Beg Bbls
pm pm 💆			
Tank	and size:	Total Loaded	Bbls:
DEMURRAGE Hrs: Min: _			
Beginning Mtr#;	Mtr Bbls Tickets	Approval By:	
Ending Mir#:	Total Unloaded		
Name of Comments of the State			
Oil Temp: Air Temp:		Avg. Gravity	
DORANG MALTENAND I Day Took Only W	IS&W:	% and	/10%
Remarks:			
	e ₄		
Adrian Hark	Cy ine Name	Wilner Co-	bee
Adrian Hark	Cy less Name:	Wilness Sign.	sture

Product				
UN1267 Petroleur	n Crude Oil, Clas	s 3, PGIII 1 Carg	o Tank	
UN1268 Petroleur	n Products, n.o.s	(Condensate),	Class 3, PGI/II,	1 Cargo Tank
Other:				
Lease Operator	~~	1.	TEXAS I	ENERGY
	Parwa		ENTERPRI 361-43	SES, LLC 7-0348
Lease Name Par	r water	C En		e: 800-424-9300
Truck 9007	Driver Nam	de: .	Driver	
	Truck #	rian	er #Y 7 - 6	XI
Reject (see remarks) Split Load (see remarks)	10	7	Soc)
Loading Time	GAU	GE - Oil Level	Total Inches	
Month Day	Year	1 00%	Inches:	Beg Bbls
3 11 1	7 1 6	0 7/2	8 1.70	da 101
Arrive apr Depar	pm log	1 2	Inches:	End Bbls
			7/	4140
600 6	4) Japk 1 8	10d size: 500	Total Loaded	79,96
DEMURRAGE Hrs:	Min:		Approval By:	Park III
Beginning Mtr #:		Mtr Bbls Ticketa		
Ending Mtr 4:		Total Loaded MI	r Bbls:	
Oil Temp: 10	Air Temp:		Avg. Gravity	365
-18				
Vial Size: 0 100ml 0	200 ml BS&W-Li			
Remarks: 5	5 166	ne lest: (2 % andLoaded Miles	5 /10%
Remarks: 5 - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	5 166			
Remarks: 5 - 1 - 25 - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	5 166 5	9-,4		
25 5 50 5 100 4 Seal + off: No	5 166 5	Seal fon: A	Loaded Miles	
25	sa .	Seal fon: A	Loaded Miles	
25 5 50 5 100 4 Seal + off: No	Time GAU Year F	Seal fon: A	Loaded Miles	
25	Time GAU	Seal fon: A	Loaded Miles	Total Bbls End Bbls
25	Time GAU Year D	Seal fon: A	Loaded Miles	Total Bbls
25	Time GAU Year Co	Seal fon: A Terminal Location: GE - Oil Level Ft In	Total Inches Inches:	Total Bbls End Bbls Beg Bbls
25	Time GAU Year Co	Seal from: A	Loaded Miles 15-4 Total Inches Inches:	Total Bbls End Bbls Beg Bbls
25	Time GAU Year Co	Seal fon: A Terminal Location: GE - Oil Level Ft	Total Inches Inches:	Total Bbls End Bbls Beg Bbls
Seal # off: Volloading Loading Month Day Arrive am Depar	Time GAU Year CO F	Seal fon: A Terminal Location: GE - Oil Level Ft	Total Inches Inches: Inches: Total Loaded	Total Bbls End Bbls Beg Bbls
Seal # off: Vision of the seal of the sea	Time GAU Year CO F	Seal f on: A Terminal Location: GE - Oil Level Ft In And size:	Total Inches Inches: Inches: Approval By:	Total Bbls End Bbls Beg Bbls
Seal # off: // Seal #	Time GAU Year CO F	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Approval By:	Total Bbls End Bbls Beg Bbls
Seal # off: Volume and Department of Terminal Name: Unloading Loading Month Day Arrive am Department DEMURRAGE Hrs: Beginning Mtr#: Ending Mtr#:	Time GAU Year CO F Tank # a Min: Air Temp:	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls:	Total Bbls End Bbls Beg Bbls
Seal # off: Volume and Department of Terminal Name: Unloading Loading Month Day Arrive am Department DEMURRAGE Hrs: Beginning Mtr#: Ending Mtr#:	Time GAU Year CO F Tank # a Min: Air Temp:	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls: Avg. Gravity	Total Bbls End Bbls Beg Bbls Bbls:
Seal # off: Volume and Department of the period of the pe	Time GAU Year CO F Tank # a Min: Air Temp:	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls: Avg. Gravity	Total Bbls End Bbls Beg Bbls Bbls:
Seal # off: Volume and Department of the period of the pe	Time GAU Year CO F Tank # a Min: Air Temp:	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls: Avg. Gravity	Total Bbls End Bbls Beg Bbls Bbls:
Seal # off: Volume and Department of the period of the pe	Time GAU Year CO F Tank # a Min: Air Temp:	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls: Avg. Gravity	Total Bbls End Bbls Beg Bbls Bbls:
Seal # off: Volume and Department of the period of the pe	Time GAU Year of f t am pm of f pm of f Tank # a Min: Air Temp: Test Other BSA	Seal f on: A Terminal Location:	Total Inches Inches: Inches: Total Loaded Approval By: Mtr Bbls: Avg. Gravity	Total Bbls End Bbls Beg Bbls Bbls:

ease Operator	lear	tan	-	ENTERPR 361-43	ENERGY ISES, LLC 37-0348
	lear	wate	C Fin	(CHEA	ne: 800-424-9300 MTREC)
ruck Co.PPT	JON DI	Mat	1	Drive	547
Reject joke remark		117	Trail	er: 80	0
Loading I	ime Year	GAUGE	- Oil Level	Total Inches	Beg Bbis
3 15	17	£ 12	21/2	Inches:	408.73 End Bbls
Arrive am	epart am	国人	19	81	225.99
1545 1	615	Tank and	G [mg/1//2]	Total Leader	2,74
DEMURRAGE Hr	s:	Min:		Approval By:	
Beginning Mtr 2:		C. Dark	Mtr 8bls Ticket#		
Ending Mtr #;			Total Loaded Mb		441
	- Air	Temp:		Avg. Gravity	35.4
Oil Temp. 75	Ø 200 −1 E	COMMIT!	-	W	7 (400)
Tal Size: O 100ml	200 ml	S&W-Line		% and	7 /10%
fial Size: O 100ml demarks:		12	50,5	% and	
rial Size: O 100ml	10	12	50,5		
rial Size: O 100ml demarks: 3	1.0	12			
rial Size: O 100ml	1.0	12	50,5		
temarks: 1 25 / 75 0 i.	1.0	12	50.5		
temarks: 1 25 / 75 O real # off:	1.0	12- 170	50,5 0,5 Seal # on: —	Loaded Mile	s de la constant de l
temarks: 3 / 25 / 75 0 · .	1.0	12- 170	50,5 0,5 Scal # on: —		s de la constant de l
rial Size: O 100ml Remarks: 3 / 25 / 75 O i. deal # off: Unloading Load Month Day	ding Time Year	720 770 Ter GAUGE	Seal # on: — minal Location: — Oil Level	Loaded Mile	S Total Bbls
temarks: 1 1 25 1 75 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ding Time Year	770 Ter GAUGE	Seal for: — minal Location: — Oil Level In In	Total Inches:	Total Bbis End Bbis Beg Bbis
rial Size: O 100ml Remarks: 3 / 25 / 75 O i. deal # off: Unloading Load Month Day	ding Time Year	720 770 Ter GAUGE	Seal for: — minal Location: — Oil Level In In	Loaded Mile Total Inches:	Total Bbis End Bbis Beg Bbis
rial Size: O 100ml Remarks: 3 / 25 / 75 O i. deal # off: Unloading Load Month Day	ding Time Year Vear	770 Ter GAUGE	Seal # on: — minal Location: — Oil Level In In	Total Inches:	Total Bbis End Bbis Beg Bbis
rial Size: O 100ml Remarks: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ding Time Year Vear	Ter GAUGE Ft Do Ft Tank # and	Seal # on: — minal Location: — Oil Level In In	Total Inches: Inches: Inches: Approval By:	Total Bbis End Bbis Beg Bbis
Arrive am D DEMURRAGE Hrs	ding Time Year Vear	Ter GAUGE Ft Do Ft Tank # and	Seal a on: — Seal a on: — minal Location: — Oil Level In In In	Total Inches: Inches: Inches: Approval By:	Total Bbis End Bbis Beg Bbis
Arrive am D DEMURRAGE Hrs Beginning Mtrz:	ding Time Year Pepart am pm	Ter GAUGE Ft Do Ft Tank # and	Scal # on: — minal Location: — Oil Level In	Total Inches: Inches: Inches: Approval By:	Total Bbis End Bbis Beg Bbis
Arrive am D DEMURRAGE Hrs Beginning Mtr#:	ding Time Year Vear Air	Ter GAUGE Ft DE Ft Tank # and	Seal # on: — minal Location: — Oil Level In	Total Inches Inches: Inches: Approval By: Avg. Gravity	S Total Bbls End Bbls Beg Bbls i Bbls:
Arrive am D DEMURRAGE Hrs Ending Mtr#: Ending Mtr#:	ding Time Year Vear Air	Ter GAUGE CO Ft Tank # and	Seal # on: — minal Location: — Oil Level In	Total Inches Inches: Inches: Approval By:	Total Bbis End Bbis Beg Bbis

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Other:	1		TEXAS	ENERGY
ease Name	water		ENTERPE 361-4	RISES, LLC 37-0348
ruck Co. Do D	NOTE!	CIII		MTREC)
144	Matt	Trail	4	1547
Split Load (see remarks)	107		80	0
Loading Time Month Day Year	GAUGE - C	Dil Level	Total Inche Inches:	Beg Bbls
3 15 17	D 6	4	81	225.99
arrive am Depart am	108	4	Inches:	End Bbls
2130 2200	Tank # and siz	7 //)	Total Logic	d/Bbls35
DEMURRAGE Hrs:	Min:		Approval By:	
Jeginning Mtr 3:	-	tr Bbls Ticker:		and the
Ending Mtr #:	To	tal Loaded Mtr	Bbls:	
Oil Temp: 75 Air	Temp:		Avg. Gravity	35.9
ial Size: O 100ml Ø 200 ml emarks: 5 0,5	BS&W-Line Tes	50.2	% and	Z_/10%
ial Size: 100ml 200 ml	BS&W-Line Tes		% and	Z_/10%
ial Size: O 100ml Ø 200 ml emarks: 5 0,5 25 0.2	BS&W-Line Tes	50.2	% and	Z_/10%
emarks: 5 0,5 25 0.2 75 0.2	BS&W-Line Tes	150.7 0 0.2	% and	Z_/10%
ial Size: O 100ml Q 200 ml emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off:	BS&W-Line Tes	25 0.2 0 0.2 1 son: —	% and	Z /10%
ial Size: O 100ml Q 200 ml emarks: 5 0,5 25 0.2 75 0.2 eal # off:	BS&W-Line Tes 1	25 0.2 0 0.2 1 son: —	% and	Z /109
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off: Unloading Loading Time Month Day Year	See Termin	25 D.72 D D 12 If a on: — In late of the control	% and Loaded Mil	Z /10% les: Total Bbls End Bbls
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 Unloading Loading Time Month Day Year	BS&W-Line Tes 1	25 D. Z D O . Z al ton: —	% and	Z /10% les:
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off: Unloading Loading Time Month Day Year	BS&W-Line Tes J 7 J 77 Sea Termin GAUGE - C	25 D. Z D O / Z al z on: — Dil Level In	% and Loaded Mil	Z /10% les: Total Bbls End Bbls Beg Bbls
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off: Unloading Loading Time Month Day Year Arrive am Depart am pm	See	25 D. Z D O / Z al z on: — Dil Level In	% and	Z /10% les: Total Bbls End Bbls Beg Bbls
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off: Unloading Loading Time Month Day Year Arrive am Depart am pm	Ses Termin GAUGE - Co Ft Co Ft Co Min:	25 D.72 D D 0 / Z al Location: Dil Level In In	W and Loaded Mill	Z /10% les: Total Bbls End Bbls Beg Bbls
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 Unloading Loading Time Month Day Year DEMURRAGE Hrs:	Sk: Termin GAUGE - C Ft Min: Mt	25 D. 72 D D O / Z al Location: — Dil Level In In	% and	Z /10% les: Total Bbls End Bbls Beg Bbls
emarks: 5 0.5 25 0.2 75 0.2 75 0.2 eal # off: Perninal Name: Unloading Loading Time Month Day Year University am Depart am pm DEMURRAGE Hrs: Deginning Mtr#:	Sk: Termin GAUGE - C Ft Min: Mt	25 D.72 D D 0 / Z al z on: al Location: In In In TEE r Bbis Ticketz:	% and	Z /10% les: Total Bbls End Bbls Beg Bbls ed Bbls:
emarks: 5 0.5 25 0.2 75 0.2 75 0.2 eal # off: Perninal Name: Unloading Loading Time Month Day Year Arrive am Depart am pm DEMURRAGE Hrs: Deginning Mtr#: PoliTemp: Air S&W: Not Tested Line Test Co	Sk: Termin GAUGE - C Ft Min: Mt Tot	25 D.72 D D 0 / Z al z on: al Location: In In In TEE r Bbis Ticketz:	% and Loaded Mil Total Inches: Inches: Total Loade Approval By:	Z /10% les: Total Bbls End Bbls Beg Bbls ed Bbls:
emarks: 5 0,5 25 0.2 75 0.2 75 0.2 eal # off: Unloading Loading Time Month Day Year Arrive am Depart am pm DEMURRAGE Hrs: deginning Mtr#: anding Mtr#: Air	BS&W-Line Tes J 7 Ses Termin GAUGE - C Et D Tank # and siz Min: Mt Tot Temp:	25 D.72 D D 0 / Z al z on: al Location: In In In TEE r Bbis Ticketz:	% and	Z /10% les: Total Bbls End Bbls Beg Bbls ed Bbls:

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