## HOBBS OCD

OCT 27 2016

CDistrict 1 1625 N. Frenc	h Dr., Hol	bbs, NM 88	3240	Energ			ew Mex	KiCO es Department	R	EC			Form C- eb 26 20		
District II 1301 W. Gran District III	d, Artesia,	NM 8821	)						Su	bmit to	Approp	riate Di	istrict Of		
1000 Rio Braz District IV	os Rd., A	ztec, NM 8	7410									MENIDE	5 Cop		
1220 S. St. Fra														K1	
I. R			RAL	LOV	VABLE A	AND	AUTH	IORIZAT	IOI	OT	-	NSPC D Numb			
CLEAR			, LLO	2	1	***************************************			***************************************		3711		-		
P. O. BO			00.00		J						Reason	for Fil	ing Code/	Effec	ctive Date
LOVIN	GTON,	, NM 8	8260								8/16	353 N	Net Bbls.	of S	kim Oil Sold
API Number	***************************************		ool Nam	***************	DEVON	IIANI	entransferration to the minimum of the	-vii manajoharekin kananarekin ananarek	· · · · · · · · · · · · · · · · · · ·			ool Cod			***************************************
30-025-			w D; I		-DEVON	MAN	-					06319			
Property C	ode				CUUM	, , , , , , , , , , , , , , , , , , ,	SV	WD-1444	netra constitutiva de			Vell Nui 274	mber /		***************************************
II. Su	rface l	Locatio			*************	THE PERSON NAMED AND POST OF THE PERSON NAMED	a reason, establish		-	**************************************				<del></del>	
UL or Lot	Section	Twnshp			Lot ID Feet fr		from the	m the North/South		Line Feet from the		East/West Line		ne	County
P	27	18S	35	E	221 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 121 - 12	960	O-PATERIO POR PATERIO POR PATE	SOUTH		693	***************************************	EA	EAST		LEA
Bo	ttom H	ole Loc	ation	l											
UL or Lot	Section	Twnshp	Rai	nge	Lot ID	Feet	from the	North/South	Line	Feet fr	om the	Eas	t/West Lir	ne	County
Lse Code	Produci	ng Method	Code	Gas	Connection D	ate	C-129 Per	mit Number	C-12	29 Effect	tive Date		C-129 I	Expir	ation Date
S	D					en de la composition della com						1.2,0107-2-2,2-2-11/13/2/11/11			
III. O	il and	Gas Tr	anspo	rters	3			/							
Transporter	OGRID	Transpo		******************			POD		.,,	O/G	POD	ULSTF	R Location	nand	Description
309001		Texas	Energ	y Ente	erprises, L	LC	(402	8658		O					
									on the Participan and						
		mpletio		ta											
Spud Date		Ready Date	idy Date		TD		PBT	PBTD		Perfo	orations		DHC,MC		C,MC
Hole Size				Casing &	& Tubing Size	,		Depth Set				Sack	s Cement		
												-			
			-						-	-		-			
			-						-			-		-	
v. w	ell Tes	t Data													
Date New Oil Ga		Gas Delive	Delivery Date Test Date				programment in the control of the co			Tbg. Pressure			Csg. Pressure		
Choke Size		Oil			THE RESERVE THE PERSON NAMED IN COLUMN 2 I		Gas Gas	24 hrs.		AOF			Test Method		
I hereby certificomplied with best of my known Signature:	and that th	ne informat					to the	Approved by:					OIVISION		
Ó A	Iri '	mix	ela	/		- an internal country	- Control of the Cont		1	7	62	11	) (		
Printed name:		ininimminimmin-ofinimilin	) 0				CHESSORY PROPERTY OF THE PARTY	Γitle:	4	crep	internierinterieren	######################################	1	)	
Debbie M	cKelve	еу						Approval Date:					Dr.	1.	
Title: Agent				manananatan anananatan manananan mananan mananan mananan mananan mananan mananan mananan mananan mananan manan				Approved by:  Title:  Approval Date:   Vector d  Title:   Title:   Approval Date:   Title:   Title:							
Date:	,		Phor	***********************	2555		munime, materials in ten			***************************************		***************************************	······································		
9/29/16			575	392	-3575										

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		-		28.	03,03
coleum Cru UN1268 Petroleum Pro	de Oil, Class			DOM	1 Carno Tank
Other:	aucus, mo.s.	Congensa	ul, Olass o	, r Gira,	Tourgo rank
Lease Operator			TEX	AS E	NERGY
11801	sulote	7	ENTE		SES. LLC
Lease Name	work		Emergenc	Phone (CHEM	: 800-424-9300
Truck Co.	Driver Name:			Driver #	AND ADDRESS OF THE PARTY OF THE
Reject (see remarks) Truck	10111	400	railer s	- 67	544
Split Load (see remarks)	100			06	
Loading Time	GAUGI	market personal for the second state of	l Total	Inches	Total Bbis Beg Bbis
Month Day Year	å 10	In	inche		And 3d
Arisa and Depart of		- In	Inche		End Bbls
Arrive am Depart an	The second secon	in 3	inche	51	and bois
10 40 11:20	Tank # and	1 size:	Total	Loaded	Bbis:
	1	78-1		17	To the
DEMURRAGE Hrs:	Min:		TEE Approval	Ву:	
Beginning Mtr #:		Mtr Bbls Tic	ket#:		
Ending Mitr 8:	1	Total Loader	Mitr Bbis:		
Oil Temp:	Air Temp:		Avg.	Gravity	747
Vial Size: 100ml 200 ml	Line Test Ave	Vial Reading:		% and	/10%
BS&W-Line Test:	% and	7.49	/10%	oaded Mil	
13		r i			
Seal # off:		Seal # on:			
Section of the sectio		JOHN E SH			
Terminal Name: Unloading Loading Time	Section of the last	minal Location - Oil Leve	WHITE SHERING	Inches	Total Bbls
Month Day Year	Ft	In	Inche		End Bbls
	TOP.				
Arrive am Depart am		In	Inche	51	Beg Bbls
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	Tank # and	ı sıze:	10131	Loaded	oois;
DEMURRAGE Hrs:	_ Min:		TEE Approval	Ву:	
Beginning Mtr#:		Mtr Bbls Tic	ket#:		
Ending Mtr#:		Total Unload	led Mtr Bbls:		
			Aura	Consider	
On temp.	Air Temp:		Lung.	Gravity	
BS&W: Not Tested Line Test	Other BS&W	t:	% and		/18%
Remarks:					
Mar Carrie	Tue				
Oriver Signature	Witness N	AITHE)	Witn	ess Signati	ме
RICHARDSPRINTING@SUDDENL	INDENNI COM	1405) 224 99	IN /EODM: TE	YAC CHI	
HOLDSLING LINE I HARRING OFFICE OF	HALVENINT COM	(MUU) EER-OOK			ENGT NUNTHER F

saca Nissac		Condensate),	Class 3, PGI/II, TEXAS E ENTERPRI 361-43	ENERGY SES, LLC 7-0348 e: 800-424-9300
	Oriver Name:	j oden Trail	Driver :	348
Split Load (see remarks)	106		106	
Month Day Year	GAUGE	- Oil Level	Total Inches Inches:	Total Bbls Beg Bbls
8 20 10	D 10	3	6	205.41
Arrive am Depart am		ln (e	Inches:	End Bbls
200 330	Tank # and	size:	Total Loaded	Bbls:
DEMURRAGE Hrs:	Min:	TEE	Approval By:	
Beginning Mtr #:		Mtr Bbls Ticket#		
Ending Mtr #:		Total Loaded Mtr	Bbls:	
Oil Temp: 40 A	ir Temp:		Avg. Gravity	36
BS&W-Line Test:	The second second	Vial Reading	% and Loaded Mi	/ 10% les:
Vial Size: 0 100ml 200 ml  BS&W-Line Test:  Remarks:	% and	100	Maria Maria	190
BS&W-Line Test:	% and	100	Maria Maria	190
BS&W-Line Test:  Remarks:  Seal # off:  Ferminal Name:	% and	Seal # on:	% Loaded Mi	les:
BS&W-Line Test:  Remarks:  Seal # off:	% and	Seal # on:	% Loaded Mi	les:
BS&W-Line Test:  Remarks:  Seal # off:  Unloading Loading Time	% and	Seal # on:	% Loaded Mi	les:
BS&W-Line Test:  Lemarks:  Seal # off:  Unloading Loading Time Month Day Year  Arrive am Depart am	% and	Seal # on:  Seal # on:  - Oil Level In	Loaded Mi  Total Inches Inches:	Total Bbis End Bbis Beg 8bis
BS&W-Line Test:  Lemarks:  Seal # off:  Unloading Loading Time Month Day Year  Arrive am Depart am	% and	Seal # on:  Seal # on:  - Oil Level In  In	Loaded Mi  Total Inches Inches:	Total Bbis End Bbis Beg 8bis
eminal Name:  Unloading Loading Time Month Day Year  Arrive am Depart am pm  DEMURRAGE Hrs:	Tank # and	Seal # on:  Seal # on:  - Oil Level In  In	Total Inches Inches: Inches: Total Loaded	Total Bbis End Bbis Beg 8bis
BS&W-Line Test:  Lemarks:  Seal # off:  Unloading Loading Time Month Day Year  Arrive am pm  DEMURRAGE Hrs:  Beginning Mtr#:	Tank # and	Seal # on:  Seal # on:  - Oil Level In  In  In	Total Inches Inches: Inches: Total Loaded	Total Bbis End Bbis Beg 8bis
BS&W-Line Test:  Lemarks:  Lemarks:	Tank # and	Seal # on:  Tell In  In  In  In  In  In  In  In  In  In	Total Inches Inches: Inches: Total Loaded	Total Bbis End Bbis Beg 8bis