Received by OCD: 7/7/2020 6:40:41 AM

770DK-200707	-C-107B CTB-	959		
RECEIVED: 7/7/20	REVIEWER: DM	TYPE: CTB	APP NO: pDM20	18934526
1	NEW MEXICO O	BOVE THIS TABLE FOR OCD DIVISION USE OF L CONSERVATION C Engineering Bure s Drive, Santa Fe,	N DIVISION eau –	
		/E APPLICATION C		
	is mandatory for all adm regulations which require			RULES AND
Applicant: Devon Ene Well Name: _see attac Pool:[53800] SAND DU	chments for muliple		OGRID Numb API: Pool Code:	
SUBMIT ACCURATE AN	IN	DICATED BELOW	O PROCESS THE TYPE	of Application
A. Location – Spar NSL B. Check one onl [1] Commingliu DHC [1] Injection –	cing Unit – Simultaned NSP _{(PROJECT A} y for [1] or [11] ng – Storage – Measu CTB ØPLC Disposal – Pressure In	pus Dedication REA NSP(PRORA PC OLS crease – Enhancec	⊠OLM I Oil Recovery	
2) NOTIFICATION REQU A. Offset opera B. Royalty, ove C. Application D. Notification E. Notification F. Surface own	above, proof of not	s, revenue owners otice pproval by SLO pproval by BLM		FOR OCD ONLY otice Complete opplication content complete
3) CERTIFICATION: I her	eby certify that the in			

administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Jenny Harms

Print or Type Name

7-7-2020

Date

<u>405-552-6560</u> Phone Number

Jenny Hannis

jenny.harms@dvn.com e-mail Address

Signature



Devon Energy Corporation 333 West Sheridan Avenue Oklahoma City, OK 73102-5010

July 7, 2020

Dean McClure Petroleum Specialist New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, New Mexico 87505 (505) 476-3471

Re: Central Tank Battery TODD-APACHE 6 CTB1 Sec.,T, R: NWNW, S6, T23S, R31E 2 Lease: NMNM138276(CA), NMNM138277 (CA), NMNM138278(CA) Pool: 53800-SAND DUNES, BONE SPRING County: Lea Co., New Mexico

Dear Mr. McClure:

Please find attached the OCD Form C-103 Notice of Intent for a Central Tank Battery of the aforementioned wells. This is application is necessary due to diverse leases.

A application was approved for Off-Lease Measurement and a Surface Commingle.

The working interest and royalty interest are the same but overriding royalty interest owners are not identical, therefore notifications have been sent.

Subsequently drilled wells that produce from the subject pools within the project areas approved by this order may be added to this commingling authority by submittal of a Sundry Notice to the Engineering Bureau in Santa Fe.

Should you have any questions or need further assistance, please do not hesitate to contact me at (405) 552-6560.

Sincerely,

Jenny Honnis

Jenny Harms Regulatory Compliance Professional Work Phone: (405)552-6560 Jennifer.harms@dvn.com Devon Energy Center-Tower 333 West Sheridan Avenue Oklahoma City OK 73102-5015

Enclosures

•					
District I	Form C-107-B				
1625 N. French Drive, Hobbs, NM 88240 District II	Revised August 1, 2011				
811 S. First St., Artesia, NM 88210					
District III	OIL CONSEI	RVATION DIVIS	SION	Submit	the original
1000 Rio Brazos Road, Aztec, NM 87410 District IV		St Francis Drive		application to t	
1220 S. St Francis Dr, Santa Fe, NM	Santa Fe, 1	New Mexico 87505		office with one appropriate Dis	
87505				appropriate Dis	unct Onice.
APPLICATION	FOR SURFACE	COMMINGLING	G (DIVERSE	OWNERSHIP)	
	nergy Production (
OPERATOR ADDRESS: 333 W S	Sheridan Avenue, C	Oklahoma City, OK	73102		
APPLICATION TYPE:					
Pool Commingling Lease Commingling	ng Pool and Lease Cor	nmingling Off-Lease	Storage and Measur	ement (Only if not Surface	e Commingled)
	State X Feder				
Is this an Amendment to existing Order					
Have the Bureau of Land Management ☐Yes □No	(BLM) and State Land	l office (SLO) been not	tified in writing c	of the proposed comm	ingling
	(A) POO	L COMMINGLIN	G		
		s with the following in			
	Gravities / BTU of	Calculated Gravities /		Calculated Value of	
(1) Pool Names and Codes	Non-Commingled Production	BTU of Commingled Production		Commingled Production	Volumes
See attachments	Tioduction	Tioduction		Tioduction	
See attachments		-			
		-			
	-	-			
 (2) Are any wells producing at top allowa (3) Has all interest owners been notified b (4) Measurement type: Metering [(5) Will commingling decrease the value of the second sec	oy certified mail of the pro		∑Yes □No. be why commingli	ng should be approved	
		SE COMMINGLIN s with the following in			
(1) Pool Name and Code.					
(2) Is all production from same source of					
 (3) Has all interest owners been notified by (4) Measurement type: Metering 		oosed commingling?	x Yes No	0	
	Joulei (Speerly)				
		LEASE COMMIN s with the following in			
(1) Complete Sections A and E.					
(1	D) OFF-LEASE ST	OPACE and MEA	SUDEMENT		
1)	-	ets with the following			
(1) Is all production from same source of		0			
(2) Include proof of notice to all interest of	wners.				
(E) AI	DITIONAL INFO Please attach sheet	RMATION (for all swith the following in		pes)	
(1) A schematic diagram of facility, include					
(2) A plat with lease boundaries showing	all well and facility locati	ons. Include lease number	ers if Federal or Sta	te lands are involved.	
(3) Lease Names, Lease and Well Numbe	rs, and API Numbers.				
I hereby certify that the information above is	s true and complete to the	best of my knowledge an	d belief		
Kanni VIII	w				
SIGNATURE:		— Regulatory Special	ist		

SIGNATURE:

TITLE: Regulatory Specialist

TYPE OR PRINT NAME_Jenny Harms

DATE:6-15-2020 TELEPHONE NO.: 405-552-6560

E-MAIL ADDRESS: jenny.harms@dvn.com

Received by OCD: 7/7/2020 6:40:41 AM

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B SUNDRY Do not use th	UNITED STATES EPARTMENT OF THE IN UREAU OF LAND MANAG NOTICES AND REPOI is form for proposals to II. Use form 3160-3 (APL	e-enter an	Ī	OMB N	APPROVED O. 1004-0137 anuary 31, 2018 or Tribe Name		
SUBMIT IN	SUBMIT IN TRIPLICATE - Other instructions on page 2						
1. Type of Well □ Gas Well □ Otl	ner				8. Well Name and No. BOUNDARY RAII	DER 6-7 FED COM 211H	
2. Name of Operator DEVON ENERGY PRODUCT	Contact: ION CONE-Mail: Erin.workm	ERIN WORP an@dvn.com	MAN		 API Well No. 30-025-44145-0 	00-S1	
3a. Address P O BOX 250 ARTESIA, NM 88201		3b. Phone No Ph: 405-5	o. (include area code) 52-7970		10. Field and Pool or SAND DUNES	Exploratory Area	
4. Location of Well <i>(Footage, Sec., 7</i>	., R., M., or Survey Description)	1			11. County or Parish,	State	
Sec 6 T23S R32E Lot 4 535F 32.339249 N Lat, 103.720367					LEA COUNTY,	NM	
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	HER DATA	
TYPE OF SUBMISSION			TYPE OF	F ACTION			
Notice of Intent	Acidize	🗖 Dec	epen	Product	ion (Start/Resume)	□ Water Shut-Off	
	Alter Casing	🗖 Hye	draulic Fracturing	🗖 Reclam	ation	Well Integrity	
Subsequent Report	Casing Repair			Recomp		Other Surface Commingling	
☐ Final Abandonment Notice	 Change Plans Convert to Injection 		 Plug and Abandon Tempor Plug Back Water I 		arily Abandon Disposal	Surface Comminging	
13. Describe Proposed or Completed Op If the proposal is to deepen direction. Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f Devon Energy Production Con	ally or recomplete horizontally, it will be performed or provide loperations. If the operation res- bandonment Notices must be file inal inspection.	give subsurface the Bond No. o sults in a multip ed only after all	e locations and measu n file with BLM/BIA le completion or reco requirements, includ	red and true ve Required sul impletion in a r ing reclamation	rtical depths of all pertin osequent reports must be new interval, a Form 316	ent markers and zones. filed within 30 days 0-4 must be filed once	
following wells:				9			
Boundary Raider 6-7 Fed Cor Boundary Raider 6-7 Fed Cor Boundary Raider 6-7 Fed Cor	n 212H						
Attachments: Narrative, Proc	ess Flow Diagram, GIS\Le	ease Map, Ll	R2000 sheets				
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #5 For DEVON ENERC mitted to AFMSS for proce	SY PRODUCT	ION COM LP. sen	t to the Hob	os		
Name(Printed/Typed) ERIN WO	RKMAN		Title REGUL				
Signature (Electronic S	Submission)		Date 02/21/20	020			
	THIS SPACE FO	R FEDER	AL OR STATE	OFFICE U	SE		
Approved By Conditions of approval, if any, are attache certify that the applicant holds legal or equ which would entitle the applicant to condu	itable title to those rights in the	not warrant or	Title P Office	E FO		Date 2 Jay 20	
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a	crime for any p to any matter w	erson knowingly and vithin its jurisdiction.	willfully to ma	ke to any department or	agency of the United	
(Instructions on page 2) ** BLM REV	ISED ** BLM REVISED) ** BLM R	EVISED ** BLN	I REVISED	** BLM REVISE	D **	

APPLICATION FOR CENTRAL TANK BATTERY\OFF LEASE MEASUREMENT, SALES, & STORAGE

Proposal for Boundary Raider 6-7 Fed Com 211H, 212H, & 213H

Devon Energy Production Company, LP is requesting approval for a Lease Commingle\OLM for the following wells:

Federal Lease NMNM138276 (CA) Well Name	12.5% Lecation	API #	Pool 53800
Boundary Raider 6-7 Fed Com 211H	Sec. 6, SWNW, T23S, R32E	30-025-44145	Sand Dunes; Bone Spring,
Federal Lease NMNM138277 (CA)	12.5%		
Well Name	Location	API #	Pool 53800
Boundary Raider 6-7 Fed Com 212H	Sec. 6, SWNW, T23S, R32E	30-025-44146	Sand Dunes: Bone Spring,
Federal Lease NMNM138278 (CA)	12.5%		
Well Name	Location	API #	Pool 53800
Boundary Raider 6-7 Fed Com 213H	Sec. 6, SWNW, T23S. R32E	30-025-44147	Sand Dunes; Bone Spring,

Oil & Gas metering:

The central tank battery, Todd-Apache 6 CTB 1, is located in NWNW, S6, T23S, R32E in Lea County, New Mexico.

Each well is routed to its own 3-phase separator where the full well stream is separated into gas, oil, and water streams. For each well, after separation, gas is measured with an independent, designated orifice meter for the use of allocation, then flows into a gas production line where it is combined with gas from the other wells and flows through a gas sales meter(s) for the use of Sales/Federal Measurement Point/Royalty payment. The oil from the 3-phase separator is measured with an independent, designated Coriolis Meter for the use of allocation. It then combines with the oil production from the other wells, flows into the heater treater(s), then into the Ultra-Low Pressure Separator(s) (ULPS), and into one of the oil tanks. The oil is then pumped out of the common tanks to an oil sales meter (LACT unit) for the use of Sales/Federal Measurement Point/Royalty payment. The water from the 3-phase separator is measured with an independent, designated Mag meter for allocation, combines with the water from the other wells, then flows into the gun barrel, and into one of the produced water tanks. Flash gas that exits the heater treater(s) and ULPS(s) flows to the Vapor Recovery Unit (VRU). After exiting the VRU, the gas will be measured through a designated orifice meter for the use of allocation.

The central tank battery will have 6 oil tanks and 6 water tanks that all wells will utilize. All wells will have 1 common gas delivery point on location). They will also share 1 common oil delivery point(s) (LACT) on location.

Mete	Owner /	Serial	Number:	

Well Name	Gas Allocation Meter	Oil Allocation Meter	Gas FMP	Oil FMP	VRU Allocation Meter
BOUNDARY RAIDER 6-7 FED COM 211H	DVN / 39049920	DVN / 39030266	DCP/ 742689-00 &742696-00	ENLK/ 39050144	DVN/39000917
BOUNDARY RAIDER 6-7 FED COM 212H	DVN / 39049921	DVN / 39030268	DCP/ 742689-00 &742696-00	ENLK / 39050144	DVN / 39000917
BOUNDARY RAIDER 6-7 FED COM 213H	DVN / 39049973	DVN / 39030267	DCP/ 742689-00 &742696-00	ENLK/ 39050144	DVN / 39000917

The total of all oil sales meters will be allocated to each well based on the oil allocation meter located downstream of each well's 3-phase separator. Devon will continue to operate and maintain the Coriolis Meter per BLM applicable regulations, notwithstanding further guidance from the local BLM in regard to proving the Coriolis Meter to meet applicable BLM standards. The total of all gas sales meters will be allocated to each well based on the gas allocation meter located downstream of each well's 3-phase separator and the VRU allocation meter. The VRU allocation meter volumes will be allocated to each well based on the oil allocated to each well. The BLM and OCD will be notified of any future changes to the facilities.

Process and Flow Descriptions:

The flow of produced fluids is described above and shown in detail on the enclosed facility diagram, along with a description of each vessel and map which shows the lease boundaries, location of wells, facility, and gas sales meter.

The proposed commingling is appropriate based on the BLM's guidance in IM NMPO 2013-02 & 43 CFR 3173.14. The proposed commingling will maximize the ultimate recovery of oil and/or gas from the federal leases and will reduce environmental impacts by minimizing surface disturbance and emissions. The proposed commingling will reduce operating expenses, as well as, not adversely affect federal royalty income, production accountability, or the distribution of royalty.

Devon Energy Production Company, LP understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Working, royalty, and overriding interest owners have been notified of this proposal via certified mail (see attached).

Date: 02/21/2020

Received by OCD: 7/7/2020 6:40:41 AM

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22.5		H212 M	E ED C Q		7 1	1								L 4		235	L1 23S
E				SESE		NENE				-				SESE			NENE
:			:6-7 213H CO	purposes only and map nor a survey and sone. Devon makes or guarantee of any his map.	•12	= 1,389.5 feet		Å		4	greement1-2		2		1		
225	LA		BOUNDARY RAIDER 6-7 FED COM 211H,212H,213H LEA CO, NEW MEXICO	This map is for illustrative purposes only and is nether a legal in recorded map nor a survey and is not intended to be used as one. Devon makes no warranty, representation, or guarantee of any kind regarding this map.	NAD 1993 StateMane New Nexuo East FIPS 3001 Feet Datum North American 1983 Units, Foct US Created by durvani2 Map is current as of 10/10/2019	Feet 1 in.	Surface Location	💛 Central Tank Battery	 Sales Meter 	Flow Line	Project Area	Drillable Leasehold	USA NMNM 132067	USA NMNM 62223	USA NMNM 63994	USA NMNM 86151	

W/USA/CorporateMppsMpp-Data/GIS/gis_data/Okc_land/Delaware_Basin/FilingPlats/Boundary_Raider.mxd



Bureau of Land Management Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Conditions of Approval CA Commingling of Measurement and Sales of Oil and Gas Production Devon Energy Production Co

Todd Apache 6 CTB 1 Boundary Raider 6-7 Fed Com 211H, 212H, 213H CAs: NMNM138276, NMNM138277, NMNM138278

Approval for comingling of measurement and sales of production is subject to the following conditions:

- 1. This approval is subject to like approval by the New Mexico Oil Conservation Division.
- 2. This agency shall be notified of any spill or discharge as required by NTL-3A.
- 3. This agency reserves the right to modify or rescind approval whenever it determines continued use of the approved method may adversely affect the public's interest (surface and/or subsurface).
- 4. If new surface disturbance on BLM-managed land is proposed, the operator shall submit appropriate surface use plan of operations and right-of-way grant applications to the Carlsbad Field Office for approval prior to any construction.
- 5. Gas measurement for allocation shall comply with 43 CFR 3175 and API requirements.
- 6. Oil measurement for allocation shall comply with 43 CFR 3174 and API requirements.
- 7. All oil and gas subject to royalty shall be measured and reported to ONRR as required, unless otherwise approved by an Authorized Officer. Aside from exceptions listed in 43 CFR 3179, all flared/vented gas volumes are royalty bearing and shall be reported on OGOR "B" as disposition code "33" for royalty-bearing flared gas and disposition code 63 for royalty-bearing vented gas.
- 8. Vapors will be recovered and added back into the sales or flare line where it will be metered with the CTB's main production. Vapor recovery equipment is also approved with this application.
- 9. This agency shall be notified of any changes that could affect the allocation of production such as purchaser contracts, location of allocation/sales meters, allocation methodology, etc.
- 10. Within 30 days of implementing the allocation methodology in this application, operator shall submit a new site facility diagram via Form 3160-5 Sundry Notice which meets the requirements of 43 CFR 3173.11 Include the effective date for the allocation methodology with the sundry notice.
 - a. In lieu of FMP numbers on the site facility diagram, include all meter serial numbers or assign unique meter ID numbers that are reflected and identifiable in the field. This is to include allocation meters.
- 11. Additional wells require a new and updated commingling application.
- 12. This approval does not authorize bypasses around any approved measurement point, nor does it approve the use of headers capable of acting as a bypass.

13. Approval for combining production from various sources, as well as off-lease operations, is a privilege which is granted to lessees for the purpose of aiding conservation and extending the economic life of leases. Applicants should be cognizant that failure to operate in accordance with the provisions outlined in the Authorized Officer's conditions of approval and/or subsequent stipulations or modifications will subject such approval to revocations.

2/22/2020 DR

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Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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BY ROYALTY LTD CO 327 W MAIN ARTESIA New Mexico 88210

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Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102



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CEP MINERALS LLC PO BOX 50820 MIDLAND Texas 79710

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COLLINS & JONES INVESTMENTS LLC 508 W WALL ST STE 1200 MIDLAND Texas 79701

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DAVID W CROMWELL 2008 COUNTRY CLUB DR MIDLAND Texas 79701

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DEANE DURHAM 3603 TRINITY MEADOWS PL MIDLAND Texas 79707

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DEVON ENERGY PROD CO LP 333 W SHERIDAN AVE OKLAHOMA CITY Oklahoma 73102-5015

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9414 8149 0152 7181 8474 15

DRAGOON CREEK MINERALS LLC PO BOX 470857 FORT WORTH Texas 76147

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EILEEN M GROOMS TTEE OF EMG REVOCABLE TRUST 1000 4TH ST ROSWELL New Mexico 88201



Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102



9414 8149 0152 7181 8474 39

EOG RESOURCES INC PO BOX 840321 DALLAS Texas 75284-0321

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FFF INC PO BOX 20129 SARASOTA Florida 34276-3129

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FLAVIAN OIL COMPANY 8350 N CENTRAL EXPWY STE G100 DALLAS Texas 75206



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GERARD G VAVREK 1521 2ND AVE APT 1604 SEATTLE Washington 98101

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9414 8149 0152 7181 8474 77

H JASON WACKER 5601 HILLCREST MIDLAND Texas 79707

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9414 8149 0152 7181 8474 84

JESSE A FAUGHT JR PO BOX 52603 MIDLAND Texas 79710

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9414 8149 0152 7181 8474 91

KALEB SMITH 2501 LUBBOCK AVE FORT WORTH Texas 76109

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9414 8149 0152 7181 8475 07

LMC ENERGY LLC 550 W TEXAS AVE STE 945 MIDLAND Texas 79701

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MAP RESOURCES INC PO BOX 2836 MIDLAND Texas 79702

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MCT ENERGY LTD 550 W TEXAS STE 945 MIDLAND Texas 79701

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MERPEL LLC PONY OIL OPERATING LLC JOHN PAUL MERRITT CEO & GEORGE OVERBEY COO AGENTS 4245 N CENTRAL EXPRSWY STE 320 DALLAS Texas 75205

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9414 8149 0152 7181 8475 45

MIKE MOYLETT 2506 TERRACE AVE MIDLAND Texas 79705

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9414 8149 0152 7181 8475 52

MORRIS E SCHERTZ & WIFE HOLLY K SCHERTZ P O BOX 2588 ROSWELL New Mexico 88202-2588



Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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9414 8149 0152 7181 8475 69

MOTOWI LLC P O BOX 350010 WESTMINSTER Colorado 80035-0010

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MW OIL INVESTMENT COMPANY PO BOX 350010 WESTMINSTER Colorado 80035



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NUEVO SEIS LP PO BOX 2588 ROSWELL New Mexico 88202-2588

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9414 8149 0152 7181 8475 90

ONRR ROYALTY MANAGEMENT PROGRAM PO BOX 25627 DENVER Colorado 80225-0627



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PEGASUS RESOURCES NM LLC PO BOX 470698 FORT WORTH Texas 76147

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PONY OIL OPERATING LLC JOHN PAUL MERRITT CEO GEORGE OVERBEY COO 4245 N CENTRAL EXPSWY STE 320 DALLAS Texas 75205

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POST OAK CROWN IV LLC 5200 SAN FELIPE HOUSTON Texas 77056

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9414 8149 0152 7181 8476 37

POST OAK CROWN IV-B LLC 5200 SAN FELIPE HOUSTON Texas 77056

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9414 8149 0152 7181 8476 44

RICHARDSON MINERAL & ROYALTY LLC PO BOX 2423 ROSWELL New Mexico 88202



Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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9414 8149 0152 7181 8476 51

ROLLA R HINKLE II PO BOX 2292 ROSWELL New Mexico 88202-2292

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SANTA ELENA MINERALS V LP PO BOX 2064 MIDLAND Texas 79702

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9414 8149 0152 7181 8476 75

SHARBRO ENERGY LLC ELIZABETH A BAKER AIF PO BOX 840 ARTESIA New Mexico 88210



Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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9414 8149 0152 7181 8476 82

T-BAR OIL & GAS LTD PO BOX 247 CRESTED BUTTE Colorado 81224

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Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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9414 8149 0152 7181 8476 99

TD MINERALS LLC 8111 WESTCHESTER DR STE 900 DALLAS Texas 75225



Devon Energy Regulatory Affairs 333 West Sheridan Ave. Oklahoma City, OK 73102

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9414 8149 0152 7181 8477 05

WILLIAM J MCCAW PO BOX 376 ARTESIA New Mexico 88211-0376