DATE IN SHE, D SUSPENSE ENGINEER PE	- LOGGED IN 5/16/12/TYPE OUT AP NO. 1213750555
NEW MEXICO OIL C	CONSERVATION DIVISION eering Bureau - cis Drive, Santa Fe, NM 87505  Lec XA State 1,2,3
ADMINISTRATIV	VE APPLICATION CHECKLIST
WHICH REQUIRE PR Application Acronyms: [NSL-Non-Standard Location] [NSP-No [DHC-Downhole Commingling] [C	RATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS ROCESSING AT THE DIVISION LEVEL IN SANTA FE  on-Standard Proration Unit] [SD-Simultaneous Dedication]  TB-Lease Commingling] [PLC-Pool/Lease Commingling]  Off-Lease Storage] [OLM-Off-Lease Measurement]
[WFX-Waterflood Expans [SWD-Salt Water Dis	sion] [PMX-Pressure Maintenance Expansion] sposal] [IPI-Injection Pressure Increase]
[1] TYPE OF APPLICATION - Check Th  [A] Location - Spacing Unit  NSL NSP	t - Simultaneous Dedication
Check One Only for [B] or [C]  [B] Commingling - Storage  DHC CTB	
	ressure Increase - Enhanced Oil Recovery  SWD   IPI   EOR   PPR
[D] Other: Specify	Check Those Which Apply, or □ Does Not Apply
	or Overriding Royalty Interest Owners
[B] Offset Operators, L	Leaseholders or Surface Owner
[C] Application is One	Which Requires Published Legal Notice
[D] Notification and/or	Concurrent Approval by BLM or SLO
	e, Proof of Notification or Publication is Attached, and/or,
[F] Waivers are Attach	ned
[3] SUBMIT ACCURATE AND COMPL OF APPLICATION INDICATED AB	LETE INFORMATION REQUIRED TO PROCESS THE TYPE BOVE.
	at the information submitted with this application for administrative f my knowledge. I also understand that <b>no action</b> will be taken on this otifications are submitted to the Division.
Note: Statement must be completed	d by an individual with managerial and/or supervisory capacity.
Melanie Crawford  Print or Type Name  Signature	Regulatory Analyst Title  Melanie.Crawford@dvn.com

**\*** 

E-mail Address



Devon Energy Production Company 333 W Sheridan Avenue Oklahoma City, Oklahoma 73102 Phone: (405)-552-4524 Melanie.Crawford@dvn.com

May 14, 2012

Mr. Richard Ezeanyim State of New Mexico Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, New Mexico 87505

Re:

Lease Commingle, Off Lease Measurement, Sales & Storage

Lea XA State 1, Lea XA State 2, Lea XA State 3, & Lea XA State 4 API: 30-025-28730, 30-025-28773, 30-025-28779, & 30-025-28780

Sec 7-18S-34E

Lease: BL 1929 & LG 4226

Mescalero Escarpe; Bone Spring Pool Code: 45793

Lea County, New Mexico

Dear Mr. Ezeanyim:

Please find attached the OCD Form C-103 and Form C-107B for Notice of Intent to Lease Commingle, Off Lease Measurement, Sales & Storage the aforementioned wells. The working interest, royalty interest and overriding royalty interest owners in are not identical; notifications have been sent via certified mail (see attached).

Should you require any additional information or assistance, please do not hesitate to contact me at (405)-552-4524.

Very truly yours,

DEVON ENERGY PRODUCTION COMPANY, L.P.

Melanie Crawford Regulatory Analyst

**Enclosures** 

District I 1625 N. French Drive, Hobbs, NM 88240 District II 1301 W. Grand Ave, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

1220 S. St Francis Dr, Santa Fe, NM

87505

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107-B Revised June 10, 2003

## **OIL CONSERVATION DIVISION**

1220 S. St Francis Drive Santa Fe, New Mexico 87505

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

OPERATOR NAME: Dev	on Energy Production Co.,		(DI LINE	OWNERSHIP)		
	North Broadway, Oklahoma					
APPLICATION TYPE:	Torus Broadway, Oktanoma	75102				
© cool Commingling ☐ Lease Comm	ningling Pool and Lease Co	mmingling DOff-Lease	Storage and Measur	ement (Only if not Surface	e Commingled	
LEASE TYPE:	State ☐ Fede					
Is this an Amendment to existing			the appropriate C	order No.		
Have the Bureau of Land Manage ⊠Yes □No					ingling	
		OL COMMINGLIN ts with the following in				
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes	
		,				
(5) Will commingling decrease the	value of production? Yes  (B) LEA			ing should be approved		
	(B) LEA	SE COMMINGLIN	NG nformation	ing should be approved	793)	
(1) Pool Name and Code.	(B) LEA Please attach sheet	SE COMMINGLIN	IG	ing should be approved	793)	
(1) Pool Name and Code. M (2) Is all production from same sour	(B) LEA  Please attach sheet  ce of supply? Ves X	SE COMMINGLINGS is with the following in	NG nformation	45-	793)	
(1) Pool Name and Code. M— (2) Is all production from same sour (3) Has all interest owners been postif	(B) LEA  Please attach sheet  ce of supply? Ves X	SE COMMINGLINGS is with the following in	NG nformation	45-	793)	
(1) Pool Name and Code. M— (2) Is all production from same sour (3) Has all interest owners been postif	(B) LEA  Please attach sheet  ree of supply? Yes  ied by certified mail of the prog  g Well Test	SE COMMINGLIN ts with the following in posed commingling?	NG nformation NG	45-	793)	
(1) Pool Name and Code. M- (2) Is all production from same sour (3) Has all interest owners been postif	(B) LEA  Please attach sheet  ree of supply?  Yes  X  ied by certified mail of the prog  Well Test  (C) POOL and	SE COMMINGLIN ts with the following in posed commingling?	NG Information  NG	45-	793)	
(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been notif (4) Measurement type:	(B) LEA  Please attach sheet  ree of supply?  Yes  X  ied by certified mail of the prog  Well Test  (C) POOL and	SE COMMINGLIN ts with the following in posed commingling?	NG Information  NG	45-	793)	
(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been point (4) Measurement type:	(B) LEA  Please attach sheet  ree of supply?  Yes  X  ied by certified mail of the prog  Well Test  (C) POOL and	SE COMMINGLIN ts with the following in posed commingling?	NG Information  NG	45-	793)	
(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been actif (4) Measurement type:	(B) LEA Please attach sheet ce of supply? Dyes Side by certified mail of the program (C) POOL and Please attach sheet (D) OFF-LEASE ST	SE COMMINGLIN ts with the following in posed commingling?  I LEASE COMMIN ts with the following in	NG Information	45-	793)	
(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been actif (4) Measurement type: Interest (1) Complete Sections A and E. (1) Is all production from same sour	(B) LEA Please attach sheet ree of supply? Tyes ied by certified mail of the prog  (C) POOL and Please attach sheet  (D) OFF-LEASE ST Please attached sheet ree of supply? Tyes	SE COMMINGLIN ts with the following in posed commingling?  I LEASE COMMIN ts with the following in TORAGE and MEA ets with the following	NG Information	45-	793)	
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(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been postif (4) Measurement type: (1) Complete Sections A and E. (1) Is all production from same sour (2) Include proof of notice to all interests.	(B) LEA Please attach sheet The control of supply? The second of supply? (C) POOL and Please attach sheet  (D) OFF-LEASE ST Please attached sheet The control of supply? The second supply? (C) Pool of supply	SE COMMINGLIN ts with the following in posed commingling?  I LEASE COMMIN ts with the following in TORAGE and MEA ets with the following	NG Information  Yes   N  GLING Information  SUREMENT Information	Cive 45	793)	
(1) Pool Name and Code.  (2) Is all production from same sour (3) Has all interest owners been postif (4) Measurement type:  (1) Complete Sections A and E.  (1) Is all production from same sour (2) Include proof of notice to all interests.	(B) LEA Please attach sheet The of supply? Wes will a supply with the property of the property	SE COMMINGLING IS with the following in posed commingling?  I LEASE COMMING IS WITH THE FOLLOWING IN TORAGE and MEA  ETORAGE and MEA	NG Information	Cive 45	793)	
(1) Pool Name and Code.  (2) Is all production from same sour (3) Has all interest owners been postif (4) Measurement type:  (1) Complete Sections A and E.  (1) Is all production from same sour (2) Include proof of notice to all interests.	(B) LEA  Please attach sheet  The of supply? Wes with the proof of supply? Wes with the proof of	SE COMMINGLIN ts with the following in posed commingling?  I LEASE COMMIN ts with the following in TORAGE and MEA ets with the following	NG Information	Cive 45	793)	
(1) Pool Name and Code. (2) Is all production from same sour (3) Has all interest owners been notified. (4) Measurement type: Metering. (1) Complete Sections A and E. (1) Is all production from same sour (2) Include proof of notice to all interests.	(B) LEA  Please attach sheet  The ce of supply? Wes will be certified mail of the property of	SE COMMINGLING Its with the following in posed commingling?  I LEASE COMMING ITS with the following in TORAGE and MEA LET WITH THE FOLLOWING  OR MATION (for all its with the following in	NG Information	/pes)	793)	

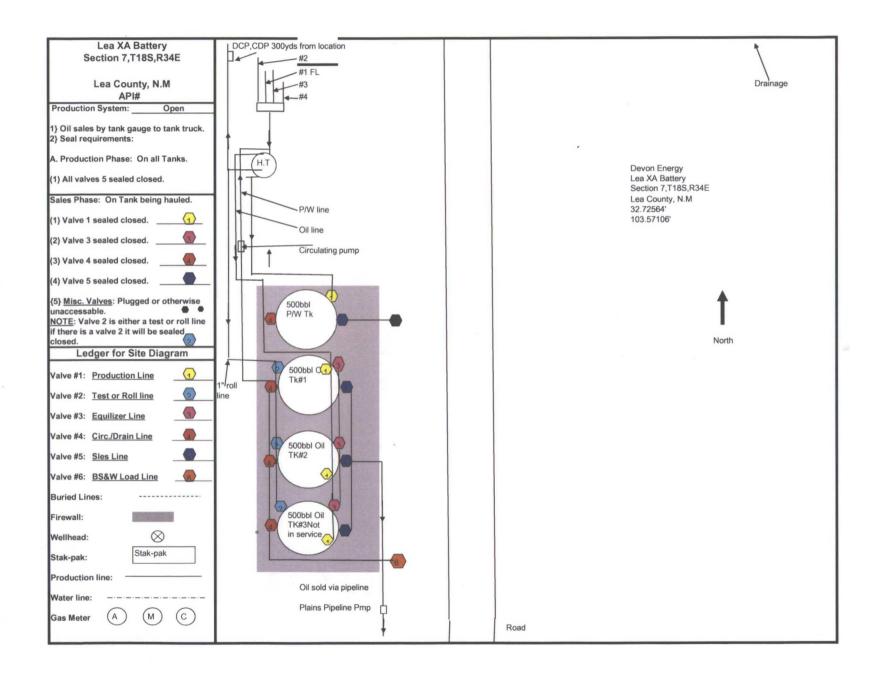
TITLE: Regulatory Analyst

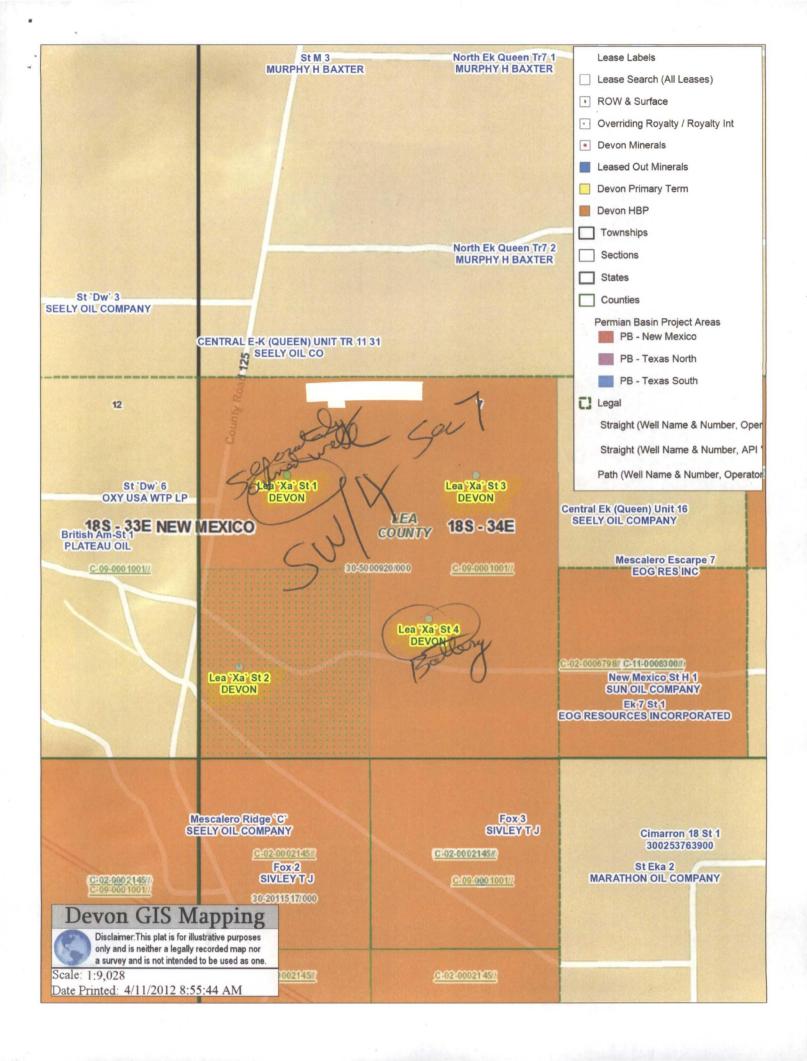
TELEPHONE NUMBER: 405-552-4524

E-MAIL ADDRESS: Melanie.Crawford@dvn.com

TYPE OR PRINT NAME: Melanie Crawford

Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103					
District I	Energy, Minerals and Natural Resources	May 27, 2004 WELL API NO.					
¥ 1625 N. French Dr., Hobbs, NM 88240 District II	OH CONGERNATION DUNGLON	See Below					
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease FED ☐ STATE ☒ FEE ☐					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.					
1220 S. St. Francis Dr., Santa Fe, NM 87505		BL1929 & LG4226					
(DO NOT USE THIS FORM FOR PROPOS	CES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name  See Below					
	Gas Well  Other	8. Well Number See Below					
2. Name of Operator	Production Company, LP	9. OGRID Number 6137					
3. Address of Operator	Toduction Company, LF	10. Pool name or Wildcat					
333 W. Sheridan Avenue Oklahon	45793 – Mescalero Escapre; Bone Spring						
4. Well Location	Cont Constant						
Unit Letter :  Section 7 Town	feet from the line and nship 18S Range 34E NMPN						
	11. Elevation (Show whether DR, RKB, RT, GR,						
	n/a						
Pit or Below-grade Tank Application O		Distance for a second surface surface					
Pit type Depth to Groundware	aterDistance from nearest fresh water well	Construction Material					
		· — - · · · · · · · · · · · · · · · · ·					
12. CHECK A	Appropriate Box to Indicate Nature of Noti	ice, Report of Other Data					
<u> </u>	PLUG AND ABANDON	DRILLING OPNS. P AND A					
OTHER: Lease Commingle, Off Lastorage ☐	ease Measurement, Sales & OTHER:						
13. Describe proposed or compl	leted operations. (Clearly state all pertinent details	s, and give pertinent dates, including estimated date  Attach wellbore diagram of proposed completion					
Devon Energy Production Co., Ll following wells:	P respectfully requests to Lease Commingle, C	Off Lease Measurement, Sales & Storage the					
Lea XA State 1 - 30-025-28730; 1 28780	Lea XA State 2 - 30-025-28773; Lea XA State	e 3 - 30-025-28779; Lea XA State 4 - 30-025-					
wells and at this time they are the approximately 300 yards west fro	ated at the Lea XA State 4 location in Sec 7-7 only wells utilizing production at the battery on the tank battery. The wells are allocated by as line.  Well No. 1 preserves and overriding royalty interest owners are	The DCP CDP Gas Sales Meter is located y monthly well tests for their production. No					
The working interest, royalty inte certified mail (see attached).	10 10 10 10 10 10 10 10 10 10 10 10 10 1						
	rest and overnmeng royalty interest owners are	e not identical; parties have been notified via					
		ledge and belief. I further certify that any pit or below-					
grade tank has been/will be constructed or	above is true and complete to the best of my know closed according to NMOCD guidelines   , a general perm	ledge and belief. I further certify that any pit or below- it  or an (attached) alternative OCD-approved plan .					
grade tank has been/will be constructed or	above is true and complete to the best of my know closed according to NMOCD guidelines , a general perm  TITLE: Regulatory Ana	ledge and belief. I further certify that any pit or below- lit □ or an (attached) alternative OCD-approved plan □. alyst DATE: 5-\4-\3					
grade tank has been/will be constructed or SIGNATURE: You Care Type or print name Melanie Crawley	above is true and complete to the best of my know closed according to NMOCD guidelines , a general perm  TITLE: Regulatory Anaford  ford E-mail address: Melanie.Crawford@c	ledge and belief. I further certify that any pit or belowit □ or an (attached) alternative OCD-approved plan □.  alyst DATE: 5-\4-\3					





## Well Selection Criteria Quick Print

Page 1

Field\_No = 302229 and WH\_SEC = 7 and WH\_TWPN = 18 and WH\_TWPD Like 'S' and WH\_RNGN = 34 and WH\_RNGD Like 'E'

API Well #	Well Name and No.		Operator Name	Тур	Stat	County	Surf	UL	Sec	Twp	Rng	Ft N/S	Ft E/W	UICPrmt	Lst Insp Dt
30-025-39173-00-00	LEA XA STATE	005	DEVON ENERGY PRODUCTION	0	Ν	Lea	S	1	7	18 S	34 E	1980 S	660 E		
30-025-28779-00-00	LEA XA STATE	003	DEVON ENERGY PRODUCTION	0	Α	Lea	S	K	7	18 S	34 E	1980 S	1980 W		3/22/2005
30-025-28730-00-00	LEA XA STATE	001	DEVON ENERGY PRODUCTION	0	Α	Lea	S	L	7	18 S	34 E	1980 S	660 W		3/22/2005
30-025-28773-00-00	LEA XA STATE	002	DEVON ENERGY PRODUCTION	0	Α	Lea	S	М	7	18 S	34 E	660 S	330 W		10/19/2005
30-025-28780-00-00	LEA XA STATE	004	DEVON ENERGY PRODUCTION	0	Α	Lea	S	Ν	7	18 S	34 E	990 S	1650 W		3/22/2005
30-025-39213-00-00	LEA XA STATE	006	DEVON ENERGY PRODUCTION	) 0	N	Lea	S	О	7	18 S	34 E	765 S	2230 E		
• <del>•</del>			کی	, این	u Pi	AND Y	LP	(	315	37	)				

#1) MESCALERO ESCARPE; Bone SPRING (45793) (40 acros)

#2)

#3

#4)

Now Pland wells, Not in the Sw/4

#6)



May 14, 2012

# CERTIFIED MAIL RETURN RECEIPT REQUESTED

Interest Owners

Re: Request for Lease Commingle, Off Lease Measurement, Sales & Storage Lea XA State 1, Lea XA State 2, Lea XA State 3, & Lea XA State 3 Sec 7 T18S R34E

API # 30-025-28730, 30-025-28773, 30-025-28779, & 30-025-28780 Pool 45793 Mescalero Escarpe; Bone Spring Lea County, New Mexico

#### Gentlemen:

This is to advise you that Devon Energy Production Company, LP, is filing an application with the New Mexico Oil Conservation Division ("NMOCD") seeking approval to permit lease commingling, off lease measurement, sales & storage for the above wells.

A copy of our application submitted to the Division is attached.

Any objections or requests that a hearing should be held regarding this application must be submitted to the New Mexico Oil Conservation Division Santa Fe office within 20 days from the date of this letter.

Please contact the undersigned at (405) 552-4524 should you have any questions or need anything further.

Sincerely,

Devon Energy Production Company, L.P.

Melanie Crawford Regulatory Analyst

**Enclosure** 

Energen 1994 Pennzoil 20 North Broadway Oklahoma City, OK 73102

State of New Mexico Commission of Public Lands PO Box 1148 Santa Fe, NM 87504-1148 Certified Mailing Number: 7010 1060 0000 0923 2865

Certified Mailing Number: 7010 1060 0000 0923 2872 Energen 1994 Pennzoil 20 North Broadway Oklahoma City, OK 73102

State of New Mexico Commission of Public Lands PO Box 1148 Santa Fe, NM 87504-1148 Certified Mailing Number: 7010 1060 0000 0923 2865

Certified Mailing Number: 7010 1060 0000 0923 2872 La XA STota

1,2,3, 54

Maile 5/14/12

Falcon 32 State 4
Falcon 32 State 5HY

#### DCB 1998 Trust, Ben J Fortson Jr Trustee

Falcon 32 State 1

Falcon 32 State 3

Falcon 32 State 4

Falcon 32 State 5HY

#### MWB 1198 Trust, Ben J Fortson Jr Trustee

Falcon 32 State 1

Falcon 32 State 3

Falcon 32 State 4

Falcon 32 State 5HY

Here are the Lea Wells, the percentages of ownership are all different.

Devon Energy Production Co LP

Lea XA State 3

Lea XA State 4

Lea XA State 2

Lea XA State 1

Energen 1194 Pennzoil

Lea XA State 3

Lea XA State 4

Lea XA State 2

Lea XA State 1

State of New Mexico, Commission of Public Lands

Lea XA State 4

Lea XA State 3

Lea XA State 2

Lea XA State 1

Thanks Mel

**From:** Jones, William V., EMNRD [mailto:William.V.Jones@state.nm.us]

**Sent:** Tuesday, August 21, 2012 3:58 PM

To: Crawford, Melanie

Subject: Lea and Falcon commingle applications from Devon

Hey Melanie,

In these two applications,

For example, In the Lea lease, you state in your application that these wells do NOT have identical ownership. I am just asking if any combination of these wells DO have identical ownership and if so, which wells could be grouped together, or are all four wells diversely owned?

Sent to OCD

## Jones, William V., EMNRD

From:

Jones, William V., EMNRD

Sent:

Tuesday, August 21, 2012 2:58 PM

To:

'Crawford, Melanie'

Subject:

Lea and Falcon commingle applications from Devon

Hey Melanie,

In these two applications,

For example, In the Lea lease, you state in your application that these wells do NOT have identical ownership. I am just asking if any combination of these wells DO have identical ownership and if so, which wells could be grouped together, or are all four wells diversely owned?

For the wells with diverse ownership being combined prior to sales with the other wells, will you have continuous oil and gas meters? Or does Devon want to use "well testing" to allocate production of oil and gas EVEN between diversely owned wells?

Hope this helps,

Will

**From:** Crawford, Melanie [mailto:Melanie.Crawford@dvn.com]

Sent: Tuesday, August 21, 2012 2:43 PM

To: Jones, William V., EMNRD

Subject: RE: Approved Off Lease Measurement for Devon: Travis 23K State Com #1 30-015-27894

I sent you are decks that we use to determine the ownership. It has the ownership listed on those decks, I think I may be confused on what you are needing. Please advise.

**From:** Jones, William V., EMNRD [mailto:William.V.Jones@state.nm.us]

**Sent:** Tuesday, August 21, 2012 2:30 PM

To: Crawford, Melanie

Subject: RE: Approved Off Lease Measurement for Devon: Travis 23K State Com #1 30-015-27894

Melanie,

I got a list of parties noticed, but did you send me the groupings of identically owned wells to be involved with those commingles?

Will

## Jones, William V., EMNRD

From:

Jones, William V., EMNRD

Sent:

Monday, August 27, 2012 11:27 AM

To:

'Crawford, Melanie'

Subject:

RE: Lea and Falcon commingle applications from Devon

#### Melanie,

Working now on the four Lea XA State Wells located in the SW/4 of Section 7.

My records show they all produce from the same Pool – so no Pool commingling would be involved.

As far as whether these four wells can be considered separate leases:

Your list of owners show only the following owners: Devon, Energen, and the State Land Office.

And each of these entities own interests in each of the four wells.

I assume that the State Land Office owns the same interests in all four wells.

Does Devon own the same Working Interest percentage in each of these four wells?

**Thanks** 

**From:** Crawford, Melanie [mailto:Melanie.Crawford@dvn.com]

**Sent:** Monday, August 27, 2012 7:40 AM

To: Jones, William V., EMNRD

**Subject:** RE: Lea and Falcon commingle applications from Devon

Here are the Lea Wells, the percentages of ownership are all different.

## Devon Energy Production Co LP

Lea XA State 3

Lea XA State 4

Lea XA State 2

Lea XA State 1

#### Energen 1194 Pennzoil

Lea XA State 3

Lea XA State 4

Lea XA State 2

Lea XA State 1

### State of New Mexico, Commission of Public Lands

Lea XA State 4

Lea XA State 3

Lea XA State 2

Lea XA State 1

Thanks

## Jones, William V., EMNRD

To:

Crawford, Melanie

Subject:

RE: Lea and Falcon commingle applications from Devon

Thank You...

From: Crawford, Melanie [mailto:Melanie.Crawford@dvn.com]

Sent: Monday, August 27, 2012 12:01 PM

To: Jones, William V., EMNRD

Subject: RE: Lea and Falcon commingle applications from Devon

I do not show that I have Pool Commingle listed, I only show Lease Commingle, Off Lease Measurement.

Yes those State Land Office looks to own the same interest in all four wells. Devon also looks to own the same Working Interest percentage in three of the four wells. The State 1 well looks like there is additional ownership.

From: Jones, William V., EMNRD [mailto:William.V.Jones@state.nm.us]

**Sent:** Monday, August 27, 2012 12:26 PM

To: Crawford, Melanie

Subject: RE: Lea and Falcon commingle applications from Devon

Melanie,

Working now on the four Lea XA State Wells located in the SW/4 of Section 7.

My records show they all produce from the same Pool – so no Pool commingling would be involved.

As far as whether these four wells can be considered separate leases:

Your list of owners show only the following owners: Devon, Energen, and the State Land Office.

And each of these entities own interests in each of the four wells.

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Does Devon own the same Working Interest percentage in each of these four wells?

Thanks

**From:** Crawford, Melanie [mailto:Melanie.Crawford@dvn.com]

**Sent:** Monday, August 27, 2012 7:40 AM

To: Jones, William V., EMNRD

**Subject:** RE: Lea and Falcon commingle applications from Devon

Here are the Lea Wells, the percentages of ownership are all different.

Devon Energy Production Co LP Lea XA State 3 Lea XA State 4 Lea XA State 2
Lea XA State 1

Energen 1194 Pennzoil
Lea XA State 3
Lea XA State 4
Lea XA State 2
Lea XA State 1

State of New Mexico, Commission of Public Lands

Lea XA State 4 Lea XA State 3 Lea XA State 2

Lea XA State 1

Thanks Mel

**Confidentiality Warning:** This message and any attachments are intended only for the use of the intended recipient(s), are confidential, and may be privileged. If you are not the intended recipient, you are hereby notified that any review, retransmission, conversion to hard copy, copying, circulation or other use of all or any portion of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return email, and delete this message and any attachments from your system.