TYPE CTB

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PTG-W APP NO. 1001255552

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -

1220 South St. Francis Drive, Santa Fe, NM 87505



ADMINISTRATIVE APPLICATION CHECKLIST

Т	HIS CHECKLIST IS M	ANDATORY FOR ALL ADMINI WHICH REQUIRE	ISTRATIVE APPLICATIONS FOR) REGULATION	IS
Applic	cation Acronym						
	[NSL-Non-Star	ndard Location] [NSP-	-Non-Standard Proratio	on Unit] [SD-	Simultaneous Dedic	ation]	
	[DHC-Dow	nhole Commingling]	[CTB-Lease Comming	ling] [PLC-	Pool/Lease Commin	gling]	
	[PC-Po	ool Commingling] [O	LS - Off-Lease Storage	[OLM-Off-	Lease Measuremer	ıt]	
		[WFX-Waterflood Expa	ansion] [PMX-Pressu	ıre Maintenar	ice Expansion]		
			Disposal] [IPI-Inject				
	[EOR-Qua	lified Enhanced Oil Re	covery Certification]	[PPR-Positiv	/e Production Respo	onse]	
[1]		PLICATION - Check				ř	
	[A]		Init - Simultaneous Ded	lication	CTB	L	0
		☐ NSL ☐ NSF	P SD		1 15		> ~
		One Only for [B] or [C					
	[B]	Commingling - Stora		_			
		☐ DHC 🖂 CT	B 🗌 PLC 📗 PC	\boxtimes OLS	\boxtimes OLM		
	[C]		Pressure Increase - Enl				
		WFX PM	X 🗌 SWD 🗌 II	PI 📙 EOR	☐ PPR/ XX		
	[D]	Other: Specify					
					•		
2]		ION REQUIRED TO					
	[A]	Working, Royali	ty or Overriding Royalt	y Interest Owi	ners		
				_			
	[B]	Offset Operators	s, Leaseholders or Surfa	ice Owner			
	5.03					•	
	[C]	Application is O	one Which Requires Pul	blished Legal	Notice		
	500.7	577					
	[D]		Or Concurrent Approval lagement - Commissioner of Public	al by BLM or	SLO		
		U.S. Bureau of Land Man	lagement - Commissioner of Public	Lands, State Land Of	lice		
	[E]	For all of the abo	ove, Proof of Notification	on or Publicat	ion is Attached, and/	′or,	
	[F]	Waivers are Atta	ached				
3]		CURATE AND COM		ION REQUU	RED TO PROCESS	S THE TYP	·Е
	OF APPLICA	ATION INDICATED A	ABOVE.				
4]		TION: I hereby certify					
		nd complete to the best				be taken on	this
applic	ation until the re	quired information and	notifications are submi	tted to the Div	ision.		
	Noto	: Statement must be compl	leted hylan individual with n	managerial and/s	ar sunorvisory conscity		
	NOte;	. Statement must be compi	ieteu byjan individual with h	nanayenar anu/C	n supervisory capacity.		
a		/ X	11/2/11	0 0 00=			
	nie A. Ysasaga or Type Name	Signature		Sr. Staff Eng	incering Technician	<u>01/08/20</u> Date	10
i i iiit C	A Type Ivaille	Signaviie	//	THE		Date	
		V	//	Stephanie	.Ysasaga@dvn.com		
			/ 1				



RECEIVED

2010 JAN 12 AM 11 39

Devon Energy Production Company Operations Engineering 20 North Broadway – CT 3.056 Oklahoma City, Oklahoma 73102-8260 Phone: (405)-552-8012 Fax (405)-552-8113 Stephanie: Ysasaga@dww.com

January 8th, 2010

Mr. Richard Ezeanyim State of New Mexico Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, New Mexico 87505 151449

Re:

Central Tank Battery, Surface Commingling, Off Lease Measurement & Storage

Sec 9-T21S-R26E Leases: K5261 & L7010 Wiser State 1, Wiser State 2 & Oxy State 1

API # 30-015-26462, 30-015-26461 & 30-015-26384

Catclaw Draw; Delaware, East (10500)

Dear Mr. Ezeanyim:

Please find attached Form C-103 Sundry Notice to Surface Commingle and Form C-107B for the subject leases.

Devon Energy respectfully requests permission to commingle the above leases for the purpose of producing from a common tank battery located on Lease No. L-7010 from the East Delaware Pool. The ownership in the leases is identical as to royalty ownership, overriding royalty ownership and working interest; all parties have been notified via certified mail.

Attached are Exhibits "A", "B", "C" and "D" showing the leases, wells and the proposed tank battery layout. A test vessel will be used to test each well for a 48 hour period on a continuously rotating basis on Lease No.'s K5261 & L7010. Gas hydrocarbon production for the above mentioned wells has already been surface commingled under PLC-151A & OLS-181.

The proposed commingling of production will reduce operation expense among the referenced wells as well as reduce the surface footprint and overall emissions associated with producing these wells.

Should you require any additional information or assistance, please do not hesitate to contact me at (405)-552-7802.

Very truly yours,

DEVON ENERGY PRODUCTION COMPANY, L.P.

Stephanie A. Ysasaga

Sr. Staff Engineering Technician

Enclosures

APPLICATION FOR SURFACE COMMINGLING OFF LEASE STORAGE & OFF LEASE MEASUREMENT APPROVAL

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

Surface Commingling Proposal for Oxy and Wiser wells:

Devon Energy Production Company, LP is requesting approval for surface commingle and off lease storage and off lease measurement of oil production from the Catclaw Draw; Delaware, East (10500) formation from the following wells on the State and Federal leases listed below:

Lease Name &	Lease No. K5261	AP1#	Formation Programme 1	100
Wiser State 1	SENW Sec 9-T21S-R26E	30-015-26462	Catclaw Draw; Delaware, East	105
Wiser State 2	SENW Sec 9-T21S-R26E	30-015-26461	Catclaw Draw; Delaware, East	
Lease Name &	Lease No. L7010	AP1#	Formation	
Oxy State 1	NESW Sec 9-T21S-R26E	30-015-26384	Catclaw Draw; Delaware, East	

Previous application to the State of New Mexico Commissioner of Public Lands Office for Exception to Rule 309-A was approved April 2nd, 1991 to surface commingle the oil hydrocarbon production on the Oxy and Wiser locations. Gas hydrocarbon production for the above mentioned wells has already been surface commingled under PLC-151A & OLS-181.

A map (Exhibit A) is enclosed showing the lease numbers and locations of all wells in Section 9. The Delaware is not unitized or communitized. The ownership in the Oxy and Wiser wells is identical in ownership; all working interest owners have been notified of this proposal (Exhibit B).

Oil metering:

The oil from the Wiser State 1, Wiser State 2 and Oxy State 1 will be the only liquid hydrocarbon being commingled, measured and sold off-lease. The off lease measuring facility is located in the NESW of Section 9, T21S, R26E on State Lease No. L-7010 in Eddy County, New Mexico (Exhibit C). A test vessel will be used to test each well for a 48 hour period on a continuously rotating basis on Lease K5261 & L7010. Oil and water volumes from each well producing to this battery will be determined using a test/heater treater at the proposed facility so that one of the wells is always producing through the testing equipment. Daily production will be allocated on a daily basis on the most recent individual well tests of oil, gas and water. Well tests for each well will be conducted at least once per month.

This meter will be calibrated on a regular basis per API, NMOCD and BLM specifications. The BLM and OCD will be notified if there is any future change in the facility location.

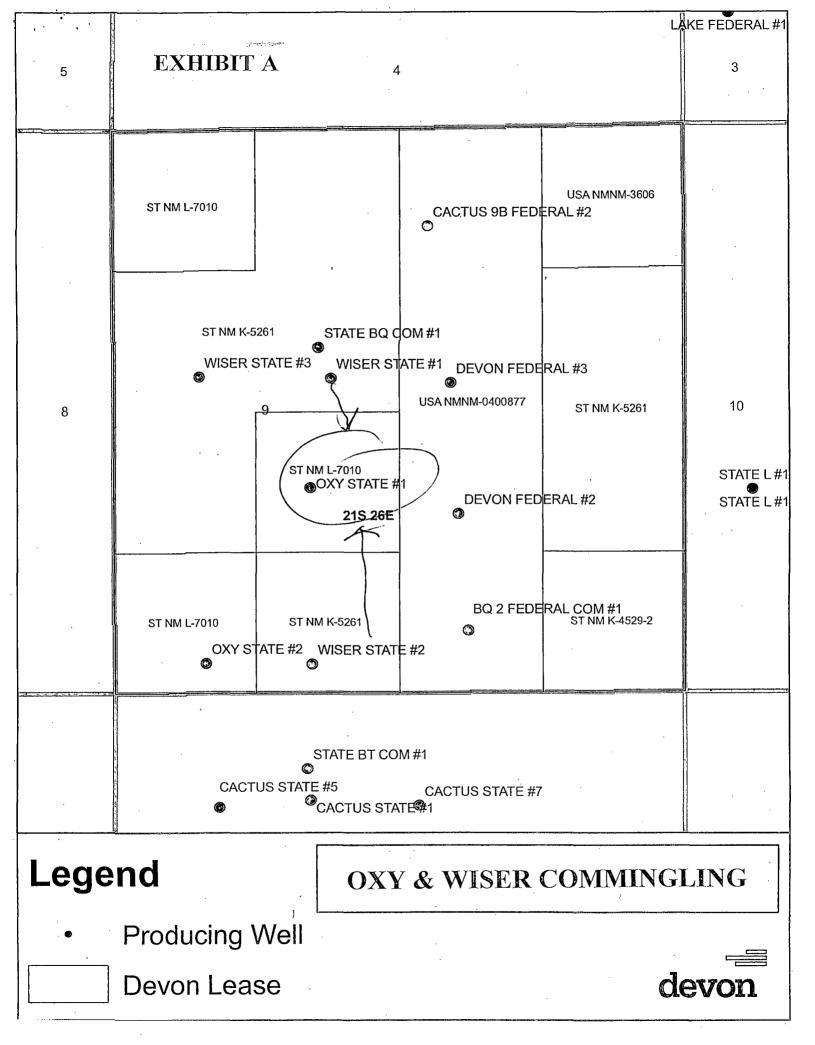
Process and Flow Descriptions:

Please see attached diagram for the "proposed" Oxy State 1 (Oxy and Wiser) production facility. Proposed operation is described in detail on the schematic diagram (Exhibit D) which clearly identifies all equipment that will be utilized.

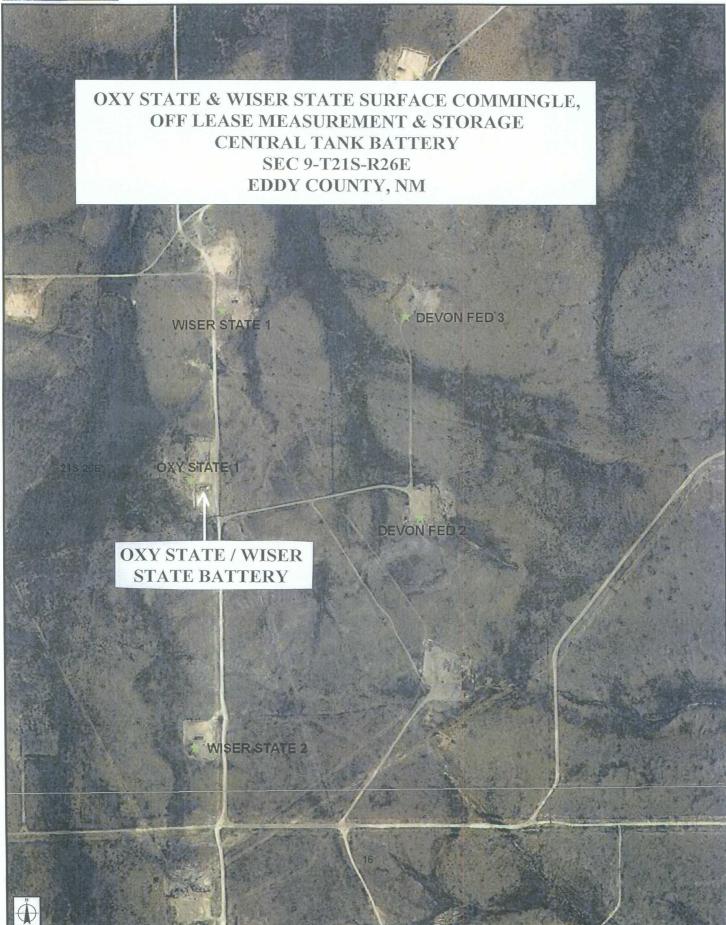
The commingling of production is in the interest of conservation and waste and will result in the most effective, economic means of producing the reserves in place from the proposed wells and will not result in reduced royalty or improper measurement of production from the wells proposed. The proposed commingling will reduce operating expenses among the referenced wells as well as reduce the surface footprint and overall emissions associated with producing these wells.

Devon Energy Production Company, LP understands that the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument. And, Devon Energy Production Co., LP will submit within 30 days, an application for right-of-way approval to the NMOCD section in your office if we have not already done so.

Submit 3 Copies To Appropriate District Office	State of New Me		Form C-103
District I	Energy, Minerals and Natu	ral Resources	June 19, 2008 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II	OH CONCEDUATION	TAN HOLON	See Attached .
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE S FEE
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87	7303	6. State Oil & Gas Lease No.
	CES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLU		7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101) FO		See Attached 8. Well Number
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other		See Attached
2. Name of Operator	Gas Well Cinet		9. OGRID Number
Devon Energy Production Co., LP			6137
3. Address of Operator	102.8260		10. Pool name or Wildcat
20 North Broadway, OKC OK 731	02-8260		Catclaw Draw; Delaware, East
4. Well Location			
Unit Letter	feet from the line ar		···
	vnship 21S Range 26E 11. Elevation (Show whether DR,		Eddy County, NM
	n/a	KKB, KI, OK, etc.	
12. Check A	Appropriate Box to Indicate N	ature of Notice,	Report or Other Data
NOTICE OF IN	TENTION TO:	CHE	RECUENT DEDOOT OF
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	SSEQUENT REPORT OF: RK
TEMPORARILY ABANDON	CHANGE PLANS		ILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	IT JOB
DOWNHOLE COMMINGLE			
OTHER: CENTRAL TANK BATTE	ERY; SURFACE COMMINGLE, SUREMENT & SALES 🛛	OTHER:	
		pertinent details, an	nd give pertinent dates, including estimated date
			ttach wellbore diagram of proposed completion
Devon Energy Production Compar production in the Catclaw Draw; I			commingle for measurement of hydrocarbon
•	•	J	
Wiser State 1 Sec 9-T21S-R26E AI			
Wiser State 2 Sec 9-T21S-R26E All Oxy State 1 Sec 9-T21S-R26E All	PI # 30-015-26384 Catclaw Draw; PI # 30-015-26384 Catclaw Draw;		
3.1, 3.1.10 ; 300 ; 12.10 ; 12.2 ; 1.1.	,	zemmune, zaor por	(10000)
Surface commingle will be at the Ox ownership and working interest; all p			o royalty ownership, overriding royalty ed).
Gas previously commingled under P	LC-151 and OSL-181.		
Spud Date:	Rig Release Da	te:	
		i	
I hereby certify that the information.	above is true and complete to the be	est of my knowledg	ge and belief.
SIGNATURE /	TITLE_Sr. S	Staff Engineering T	`echnicianDATE01/08/2010
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Type or print nameStephanie A.Y. For State Use Only	asaga E-mail address: _Si	tephanie.Ysasaga@	dvn.com_ PHONE:_405-552-7802
APPROVED BY:	TITLE		DATE
Conditions of Approval (if any):			27112









Ken Gray Senior Advisor, Land Devon Energy Corporation 20 North Broadway Oklahoma City, Oklahoma 73102-8260 Office: (405) 552-4633 Fax: (405) 552-8113

June 16, 2009

New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Surface

Surface Commingling

Oxy State #1

Wiser State #1, #2 Section 9-T21S-R26E

Eddy County, New Mexico

Gentlemen:

I have reviewed the files of Devon Energy Production Company, L.P. regarding the ownership of the referenced wells and the associated oil and gas leases and find that the ownership of the working interest, royalty and overriding royalty interest are uniform with respect to Devon's request to surface commingle the following wells/leases:

Oxy State #1, API# 30-015-26384, State of New Mexico Lease L-7010 Wiser State #1, API #30-015-26462, State of New Mexico Lease K-5261 Wiser State #2, API #30-015-26461, State of New Mexico Lease K-5261

If there are any questions or if additional information is required feel free to call me at (405) 552-4633.

Yours very truly,

DEVON ENERGY PRODUCTION COMPANY, L.P.

Ken Gray

Senior Advisor, Land

Interest Owners Wiser 1 & 2 Oxy 1

EXHIBIT B

St Mary Land & Exploration Company 1776 Lincoln Street, Suite 700 Denver, CO 80203 7008-1140-0004-6107-8995

Stanley D. Venable 2610 Racquet Club Drive Midland, TX 79705 7008-1140-0004-6107-9008

State of New Mexico Commissioner of Public Lands P.O. 1148 Santa Fe, NM 87504-1148 7008-1140-0004-6107-9015

Blackstone Minerals Co, L.P. P.O. Box 201709 Houston, TX 77216-1709 7008-1140-0004-6107-9022

MAPOO-NET an Oklahoma General Partnership c/o Minerals Acquisition Partners P.O. Box 268946 Oklahoma City, OK 73126 7008-1140-0004-6107-9039

Tom E. Johnson Exploration, LLC P.O. Box 1688 Midland, TX 79702-1688 7008-1140-0004-6107-9046

Oxy USA WTP, L.P. P.O. Box 27570 Houston, TX 77227 7008-1140-0004-6107-9053

Mineral Management Service Royalty Management Program P.O. Box 5810 Denver, CO 80217-5810 7008-1140-0004-6107-9060 Remora Oil Company P.O. Box 461008 Glendale, CO 80246-2531 7008-1140-0004-6107-9077

E & S, LLC 711 S. Country Club Lane Payson, AZ 85541 7008-1140-0004-6107-9084

Paula S. Campbell P.O. Box 1018 Roswell, NM 88202 7008-1140-0004-6107-9091

NM & T Resources, LLC P.O. Box 10523 Midland, TX 79702 7008-1140-0004-6107-9114

Chemily Management Company P.O. Box 1487 Cypress, TX 77410-1487 7008-1140-0004-6107-9107

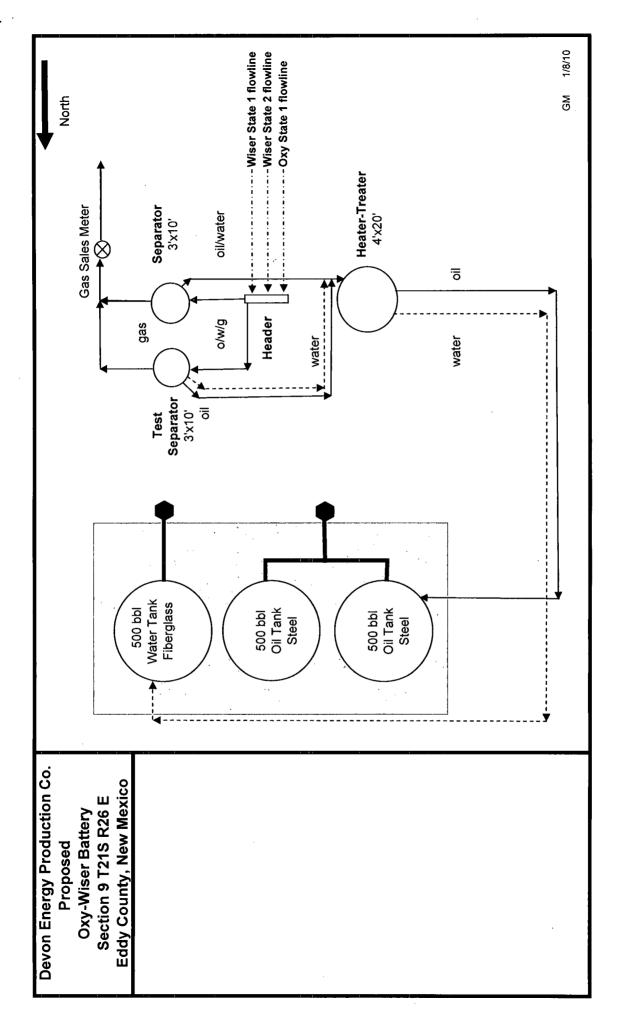


Exhibit "D"

Varian Star Chromatography Workstation

Natural Gas Analysis Report

5M

Run File

C:\STAR\PGM\DEVON10_12;24;57 PM_1-22-2009.RUN

Method

C:\star\BTUC6+.mth

Operator

PRECISION GAS MEA

Station

88533009

1/20/09

Company

Analysis Date

1/22/2009

DEVON ENERGY

Pulled Data

PRESS 48 TEMP 83

Effective Date Received Date

OXYWISER BATTERY

Composite/Spot

SPOT

Component	Mole %	вти	<u>GPM</u>
H2S	0.4000	2.55	0.0000
nitrogen	4.1361	0.00	0.0000
methane .	66.6145	674.36	0.0000
propane	8.0014	201.79	2.2048
i-butane	1.2627	41.16	0.4131
n-butane	2.6885	87.91	0.8476
carbon dioxide	0.0135	0.00	0.0000
i-pentane	0.9075	36.39	0.3322
n-pentane	0.7773	31.23	0.2815
ethane	13.9130	246.78	3.7211
hexane+	1.2854	65.27	0.5523
Totals	100.0000	1,387.44	8.3526
Relative Density from Cor	mposition	0.8460	
BTUs @ 14.65 Saturated		1,370	
BTUs @ 14.65 Dry		1,394	
Compressibility		0.99521	

CACTUS BATTERY OFF-LEASE PRODUCTION BY WELL **EDDY COUNTY**

	01/01/09	05/01/09	03/01/09	04/01/09	05/01/09	06/01/09	07/01/09	08/01/09
Well Name	Sum Est Oil							
WISER STATE 1	155.44	153.71	120.48	128.19	124.30	122.53	144.00	112.96
WISER STATE 2	124.35	144.56	144.17	192.28	186.44	183.8	179.92	135.55
OXY STATE 1	129.88	146.64	144.16	161.49	155.37	146.24	141.77	107.73
DEVON FEDERAL 3	476.52	417.96	400 99	407.80	423.07	401.64	406.29	356.98

Duke shut-in from August 25 - 30th.

WISE	R STATE 1	AUGUST 2009	PRODUCTION	I
		Actual Oil	Actual Gas	Actual Water
Completion Name	Date	Production	Production	Production
WISER STATE 1	8/1/2009	5.224	13.78	10.769
WISER STATE 1	8/2/2009	6.008	13.28	9.231
WISER STATE 1	8/3/2009	5.746	13.31	7.692
WISER STATE 1	8/4/2009	5.224	13.57	10.769
WISER STATE 1	8/5/2009	5.224	13.04	10.769
WISER STATE 1	8/6/2009	5.224	13.46	11.538
WISER STATE 1	8/7/2009	3.134	5.56	7.692
WISER STATE 1	8/8/2009	3.134	9.42	8.462
WISER STATE 1	8/9/2009	3.134	8.74	8.337
WISER STATE 1	8/10/2009	1.436	29.1	3.201
WISER STATE 1	8/11/2009	3.654	23.74	10.769
WISER STATE 1	8/12/2009	6.266	14.66	7.692
WISER STATE 1	8/13/2009	6.268	13.77	7.692
WISER STATE 1	8/14/2009	5.224	13.53	8.462
WISER STATE 1	8/15/2009	6.268	13.75	21.538
WISER STATE 1	8/16/2009	5.224	13.51	11.538
WISER STATE 1	8/17/2009	5.224	12.51	8.846
WISER STATE 1	8/18/2009	5.224	13.12	8.462
WISER STATE 1	8/19/2009	5.224	12.93	8.077
WISER STATE 1	8/20/2009	3.134	9.25	8.337
WISER STATE 1	8/21/2009	3.134	12.06	7.432
WISER STATE 1	8/22/2009	3.134	13.15	5
WISER STATE 1	8/23/2009	2.612	11.87	3.846
WISER STATE 1	8/24/2009	3.657	12.85	13.462
WISER STATE 1	8/25/2009	0	6.18	0
WISER STATE 1	8/26/2009	0	. 0	0
WISER STATE 1	8/27/2009	0	0	0
WISER STATE 1	8/28/2009	0	0	0
WISER STATE 1	8/29/2009	0	0	0
WISER STATE 1	8/30/2009	0	0	0
WISER STATE 1	8/31/2009	5.222	22.61	12.692

•

j Tak	VISER STATE	2 AUGUST 200	9 PRODUCTIO	N
	9	Actual Oil	Actual Gas	Actual Water
Completion Name	Date	Production	Production	Production
WISER STATE 2	8/1/2009	6.269	13.78	8.615
WISER STATE 2	8/2/2009	7.209	13.27	7.385
WISER STATE 2	8/3/2009	6.895	13.31	6.154
WISER STATE 2	8/4/2009	6.269	13.57	8.615
WISER STATE 2	8/5/2009	6.269	13.04	8.615
WISER STATE 2	8/6/2009	6.269	13.46	9.231
WISER STATE 2	8/7/2009	3.761	5.56	6.154
WISER STATE 2	8/8/2009	3.761	9.42	6.769
WISER STATE 2	8/9/2009	3.761	8.74	6.67
WISER STATE 2	8/10/2009	1.724	29.1	2.561
WISER STATE 2	8/11/2009	4.385	23.74	8.615
WISER STATE 2	8/12/2009	7.519	14.66	6.154
WISER STATE 2	8/13/2009	7.522	13.77	6.154
WISER STATE 2	8/14/2009	6.269	13.53	6.769
WISER STATE 2	8/15/2009	7.522	13.75	17.231
WISER STATE 2	8/16/2009	6.269	13.51	9.231
WISER STATE 2	8/17/2009	6.269	12.51	7.077
WISER STATE 2	8/18/2009	6.269	13.12	6.769
WISER STATE 2	8/19/2009	6.269	12.93	6.462
WISER STATE 2	8/20/2009	3.761	9.25	6.67
WISER STATE 2	8/21/2009	3.761	12.06	5.946
WISER STATE 2	8/22/2009	3.761	13.15	4
WISER STATE 2	8/23/2009	3.134	11.87	3.077
WISER STATE 2	8/24/2009	4.388	12.85	10.769
WISER STATE 2	8/25/2009	0	6.19	0
WISER STATE 2	8/26/2009	0	0	0
WISER STATE 2	8/27/2009	0	0	0
WISER STATE 2	8/28/2009	0	0	0
WISER STATE 2	8/29/2009	0	0	0
WISER STATE 2	8/30/2009	0	19.01	0
WISER STATE 2	8/31/2009	6.266	22.61	10.154

O)	XY STATE 1	AUGUST 2009	PRODUCTIO	N
	11 74	Actual Oil	Actual Gas	. Actual Water
Completion Name	Date	Production	Production	Production
OXY STATE 1	8/1/2009	5.223	13.78	8.616
OXY STATE 1	8/2/2009	6.007	13.28	7.384
OXY STATE 1	8/3/2009	5.746	13.31	6.154
OXY STATE 1	8/4/2009	5.223	13.57	8.616
OXY STATE 1	8/5/2009	5.223	13.04	8.616
OXY STATE 1	8/6/2009	5.223	13.46	9.231
OXY STATE 1	8/7/2009	3.135	5.56	6.154
OXY STATE 1	8/8/2009	3.135	9.42	6.769
OXY STATE 1	8/9/2009	3.134	8.74	6.67
OXY STATE 1	8/10/2009	1.436	29.1	2.561
OXY STATE 1	8/11/2009	3.655	23.74	8.616
OXY STATE 1	8/12/2009	6.265	14.66	6.154
OXY STATE 1	8/13/2009	6.269	13.77	6.154
OXY STATE 1	8/14/2009	5.223	13.53	6.769
OXY STATE 1	8/15/2009	6.269	13.75	17.231
OXY STATE 1	8/16/2009	5.223	13.51	9.231
OXY STATE 1	8/17/2009	5.223	12.51	7.077
OXY STATE 1	8/18/2009	5.223	13.12	6.769
OXY STATE 1	8/19/2009	5.223	12.93	6.461
OXY STATE 1	8/20/2009	3.135	9.25	6.67
OXY STATE 1	8/21/2009	3.134	12.06	5.945
OXY STATE 1	8/22/2009	3.135	13.15	4
OXY STATE 1	8/23/2009	2.612	11.87	3.077
OXY STATE 1	8/24/2009	3.656	12.85	10.769
OXY STATE 1	8/25/2009	0	6.19	0
OXY STATE 1	8/26/2009	0	0	0
OXY STATE 1	8/27/2009	0	0	0
OXY STATE 1	8/28/2009	0	0	0
OXY STATE 1	8/29/2009	0	0	0
OXY STATE 1	8/30/2009	0	0	0
OXY STATE 1	8/31/2009	5.222	22.61	10.154



Devon Energy Production Company Operations Engineering 20 North Broadway – CT 3.056 Oklahoma City, Oklahoma 73102-8260 Phone: (405)-552-7802 Fax (405)-552-8113 Stephanie, Ysasaga@dvn.com

January 8th, 2010

State of New Mexico Commission of Public Lands Attn: Jami Bailey 310 Old Santa Fe Trail P.O. Box 1148 Santa Fe, New Mexico 87504-1148



Re: Central Tank Battery, Surface Commingling, Off Lease Storage & Measurement

Sec 9-T21S-R26E Leases: K5261 & L7010
Wiser State 1, Wiser State 2 & Oxy State 1
API # 30-015-26462, 30-015-26461 & 30-015-26384
Catclaw Draw; Delaware, East (10500)

Dear Jami Bailey:

Please find a copy of the revised application to surface commingle the above leases. The BLM had requested the Federal well "Devon Fed 3" on Lease NM0400877 be taken to another battery, so revision of this application was necessary. This application includes only the state wells the Wiser State 1, Wiser State 2 and Oxy State 1 and revised application had been resubmitted to Richard Ezeanyim at the Santa Fe NMOCD office. Sorry for any inconvenience this may have caused. The \$30.00 filing fee is enclosed.

The proposed commingling of production will reduce operation expense among the referenced wells as well as reduce the surface footprint and overall emissions associated with producing these wells.

Should you require any additional information or assistance, please do not hesitate to contact me at (405)-552-7802.

Very truly yours,

DEVON ENERGY PRODUCTION COMPANY, L.P.

Stephanie A. Ysasaga

Sr. Staff Engineering Technician

Enclosures

cc: Oil Conservation Division – Santa Fe, NM



PATRICK H. LYONS COMMISSIONER

State of New Mexico Commissioner of Public Lands

COMMISSIONER'S OFFICE Phone (505) 827-5760

Fax (505) 827-5766 www.nmstatelands.org

September 1, 2009

310 OLD SANTA FE TRAIL P.O. BOX 1148 SANTA FE, NEW MEXICO 87504-1148

Devon Energy Corporation 20 North Broadway, CT 3 056 Oklahoma City, Oklahoma 73102-8260

Attention: Ms. Stephanie A. Ysasaga

OLS Surface Commingling - Storage - Measurement Application Re;

Leases K-5261, L-7010 & Fed Lease NM 0400877

Wiser St. #1, Wiser St. #2, Oxy St. #1 & Devon Federal #3

Catclaw Draw; Delaware, East Pool

Sec. 9-21S-26E

Eddy County, New Mexico

Dear Ms. Ysasaga:

We are in receipt of your letter of August 19, 2009 requesting our approval for surface commingling, off-lease storage and measurement of hydrocarbon production from the above captioned wells at the Oxy State/Wiser State Battery.

It is our understanding that the common tank battery will be located in the NE/4SW/4 of Sec. 9-21S-26E on State Lease No. L-7010-3.

Since it appears that all the New Mexico Oil Conservation Division's rules and regulations have been complied with, and there will be no loss of revenue to the State of New Mexico as a result of your proposed operation, your request is hereby approved. Our approval is subject to like approval by the New Mexico Oil Conservation Division and the Bureau of Land Management.

Please submit a \$30.00 filing fee.

Please contact Ms. Anna Villa at (505) 827-5789 regarding a possible right-of-way through the NE/4SW/4 of Section 9-21S-26E. In addition a business lease may also be required for the storage area. Please also contact Ms. Peggy Walton (505) 827-5863 of our Commercial Resources Division for a possible business lease.

If you have any questions or if we may be of further help, please contact Pete Martinez at (505) 827-5791.

Very truly yours,

PATRICK H. LYONS

COMMISSIONER OF PUBLIC LANDS

JAMI BAILEY, Director

Oil, Gas and Minerals Division

(505) 827-5744 PL/JB/pm

pc:

Reader File,

OCD-Attention: Ed Martin

BLM Carlsbad: Attention: Mr. Wesley Ingram

Anna Villa, Peggy Walton - State Land Office Beneficiaries - Carrie Tingley Hospital • Charitable Penal & Reform • Common Schools • Eastern NM University • Rio Grande Improvement • Miners' Hospital of NM • NM Boys School • NM Highlands University • NM Institute of Mining & Technology • New Mexico Military Institute • NM School for the Deaf • NM School for the Visually Handicapped • NM State Hospital • New Mexico State University • Northern NM Community College • Penitentiary of New Mexico • Public Buildings at Capital • State Park Commission • University of New Mexico • UNM Saline Lands • Water Reservoirs • Western New Mexico University