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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

Ťi	HIS CHECKLIST IS N	IANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
Applic	[DHC-Dow	
	[EOR-Qua	lified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1]	TYPE OF AI [A]	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD
	Checl [B]	Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD IPI EOR PPR
	[D]	Other: Specify
[2]	NOTIFICAT [A]	ION REQUIRED TO: - Check Those Which Apply, or □ Does Not Apply Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	☐ Waivers are Attached
[3]		CURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE ATION INDICATED ABOVE.
	val is <mark>accurate</mark> a	TION: I hereby certify that the information submitted with this application for administrative nd complete to the best of my knowledge. I also understand that no action will be taken on this quired information and notifications are submitted to the Division.
	Note	Statement must be completed by an individual with managerial and/or supervisory capacity.
	e A. Ysasaga	Sr. Staff Engineering Technician 06/07/07
Print o	r Type Name	Signature Title Date Stephanie A. Ysasaga
		e-mail Address

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007

5. Lease Serial No. NMNM54112

SUNDRY NOTICES AND RE Do not use this form for proposa abandoned well. Use Form 3160-3		6. If Indian, Allottee or Tribe Name					
SUBMIT IN TRIPLICATE – O	7. If Unit of CA/Agreen	nent, Name and/or No.					
1. Type of Well Oil Well Gas Well Other	8. Well Name and No. Strawberry 7 Federal	1 & 2					
2. Name of Operator Devon Energy Production Co., LP	9. API Well No. 30-015-31876 & 30-0	15-32375					
3a. Address 20 North Broadway OKC, OK 73102	10. Field and Pool or Ex Hackberry North; Bon	e Springs (97056)					
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Descrip NWNE 1300' FNL & 1750' FEL Sec 7-T19S-R31E	tion)	11. Country or Parish, S Eddy County, NM	tate				
12. CHECK THE APPROPRIATE	BOX(ES) TO INDICATE NATURE OF NO	OTICE, REPORT OR OTHER	R DATA				
TYPE OF SUBMISSION	TYPE OF A	ACTION					
Notice of Intent ☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans	Fracture Treat New Construction	Production (Start/Resume) Reclamation Recomplete Temporarily Abandon	Water Shut-Off Well Integrity ✓ Other Off Lease Storage				
Final Abandonment Notice Convert to Injecti		Water Disposal	& Measurement				
determined that the site is ready for final inspection.) Devon Energy Production Co., LP respectfully requests ap # NM100561 & Strawberry 7 Federal 2 (30-015-32375) Le Interest owners have been notified via certified mail. Appl	ase # NMNM54112 from the following po	ool: Hackberry North; Bone	e Springs: Pool Code # 97056. 🗸				
Name (Printed/Typed) Stephanie A. Ysasaga	Title Sr. Staff Engine	ering Technician					
Signature //	Date 06/07/2007						
// THIS SPAC	CE FOR FEDERAL OR STATE (OFFICE USE					
Approved by							
Conditions of approval, if any, are attached. Approval of this notice that the applicant holds legal or equitable title to those rights in the stentitle the applicant to conduct operations thereon.		[Da	nc .				
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, mak fictitious or fraudulent statements or representations as to any matter		illy to make to any department of	or agency of the United States any false,				

Jones, William V., EMNRD

From: Ysasaga, Stephanie [Stephanie.Ysasaga@dvn.com]

Sent: Monday, July 02, 2007 7:10 AM Jones, William V., EMNRD To:

Ezeanyim, Richard, EMNRD; Wesley Ingram@nm.blm.gov Cc:

CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7 Federal Subject:

Well No.s 1 and 2)

Strawberry 7 Federal 1 & 2 Surf Commingle.pdf Attachments:



Strawberry 7 Federal 1 & 2_Sur...
Good Morning Will,

Not sure if you are in the office today. Our field guys went back and created the documents that you were requiring to finish processing this application. The revised word document attached explicitly outlines how oil and gas will be metered separately for the 1 & 2 locations.

The "proposed facilities" diagram for the Strawberry 7 Federal 1, clearly denotes the gas test meter for the Strawberry 7 Federal 2 and the EFM Total Gas Production Meter for the Strawberry 7 Federal 1 & 2.

Also attached are the "current facilities" that are on location for the both the Strawberry 7 Federal 1 and the Strawberry 7 Federal 2.

Also, is the past graphed production for the Strawberry 7 Federal 1 & Strawberry 7 Federal 2. Please let me know if there is anything additional that you require. I will provide this information to the Specialist at the BLM, so they have a complete packet of the information that I've provided to the OCD Santa Fe Office.

Thanks! :)

Stephanie A. Ysasaga Sr. Staff Engineering Technician (405)-552-7802 Phone (405)-721-7689 Cell (405) - 552 - 8113 Fax Corporate Tower 03.056 Stephanie.Ysasaga@dvn.com

----Original Message-----

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

Sent: Wednesday, June 27, 2007 5:03 PM

To: Ysasaga, Stephanie

Cc: Ezeanyim, Richard, EMNRD

Subject: RE: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring

(Strawberry 7 Federal Well No.s 1 and 2

Hello Stephanie:

Hard to say what you can do to get this done administratively because I don't have a current site security diagram/drawing and don't know if one of these wells is new or they are both old wells.

However, in general, if Devon will continuously meter oil AND gas from both wells before the oil and gas is commingled for sales, then this would work OK. Your engineer or production foreman would know how to get this done. It may involve setting another separator and tank?

The OCD would prefer for Devon to think of an inexpensive way to continuously meter oil

and gas from both wells separately, since these are diversely owned. That being said, Santa Fe is not such a bad place to visit and Devon should not be afraid of the hearing process.

Let me know,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

----Original Message----

From: Ysasaga, Stephanie [mailto:Stephanie.Ysasaga@dvn.com]

Sent: Wednesday, June 27, 2007 3:26 PM

To: Jones, William V., EMNRD Cc: Ezeanyim, Richard, EMNRD

Subject: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7

Federal Well No.s 1 and 2

Will,

What could we do in lieu of a hearing to get this administratively approved? Use two meters? Your thoughts and recommendations? I am hoping we don't have to completely start at square one. At least when I talk to my engineer and field superintendent I can convey any other alternatives.

Also, noted your other needs for future surface commingles. If there is an alternative we could go with, I could probably pull production plot and send to you.

Let me know. :) Thanks for your quick review.

Stephanie

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

Sent: Wed 6/27/2007 3:57 PM

To: Ysasaga, Stephanie

Cc: Ezeanyim, Richard, EMNRD

Subject: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7

Federal Well No.s 1 and 2

Hello Ms. Ysasaga:

We talked a day or so ago about the classification of this proposed surface commingle.

Anyway, after reviewing the proposed method of measuring and allocating oil and gas from these diversely owned wells, it appears that this is beyond the scope of an administrative application and should be debated at an examiner hearing. Devon's proposal to use one test meter to periodically test each diversely owned well is the type of surface commingle normally handled after notice and hearing.

Please have your attorney set this matter for hearing and alert your engineer that testimony may be needed in Santa Fe.

On future surface commingles, be sure and show a schematic of the production/gathering site(s) as they currently exist and before the proposed commingle. Also production plots of each well to be commingled, properly labeled and with easy to read scales would help the examiner determine if production is relatively good or stripper.

Regards,

APPLICATION FOR SURFACE COMMINGLING:

Bureau of Land Management 1220 S. St Francis Drive Santa Fe, New Mexico 87505 06 RD 6137

Devon Energy Production Company, LP requests approval for surface commingling and measurement of hydrocarbon production from the following wells on Federal Lease No. NM100561 & Lease No. NMNM54112; respectively.

Well Name & No:	UL	Sec	TWP	Rng	<u>Formation</u>
Strawberry 7 Federal 1	С	7	198	31E	Hackberry North; Bone Springs
Strawberry 7 Federal 2	В	7	19S	31E	Hackberry North; Bone Springs

Surface Commingling Proposal for Strawberry 7-1 and Strawberry 7-2:

Devon proposes to surface commingle two producing wells; the Strawberry 7 Federal 1 and Strawberry 7 Federal 2, into a common surface facility called the Strawberry 7-1 production facility. This commingling will eliminate the need for two production facilities and will in effect lesson the disturbance and impact on the environment and reduce operating expense between the two referenced wells. This will result in increasing the economic life of the wells. The BLM will be notified if there is any future change in the facility location.

Gas metering:

Both wells will flow into an electronic flow meter (EFM) located at the Strawberry Federal #1 facility. Gas from the Strawberry 7-2 will be metered separately and the allocated gas volume for the Strawberry 7-1 will be calculated by subtracting the Strawberry 7-2 gas (which is metered separately) from the total volume at the EFM measuring gas from both wells (Strawberry 7-1 and Strawberry 7-2). The gas meter will be calibrated on a regular basis per API, NMOCD and BLM specifications.

Oil metering:

Oil and water volumes produced from both wells will be determined by using a test separator at the proposed facility so that one of the wells is always producing through the testing equipment. The oil and water volumes from the well that is not producing through the test equipment will be determined by subtracting out the volumes from the well in test.

Please see attached diagram for the "current" facilities set up and "proposed" Strawberry 7-1 production facility. The "proposed schematic" shows the equipment that will be utilized to measure well production from each well that will contribute production to the proposed commingled facility.

For facilites questions please call Roger Hernandez at (505)-748-0169.

The overriding royalty owners, working interest owners and NMOCD have been notified of this proposal. The overriding royalty owners and working interest owners have been notified by certified mail. See attached receipt list.

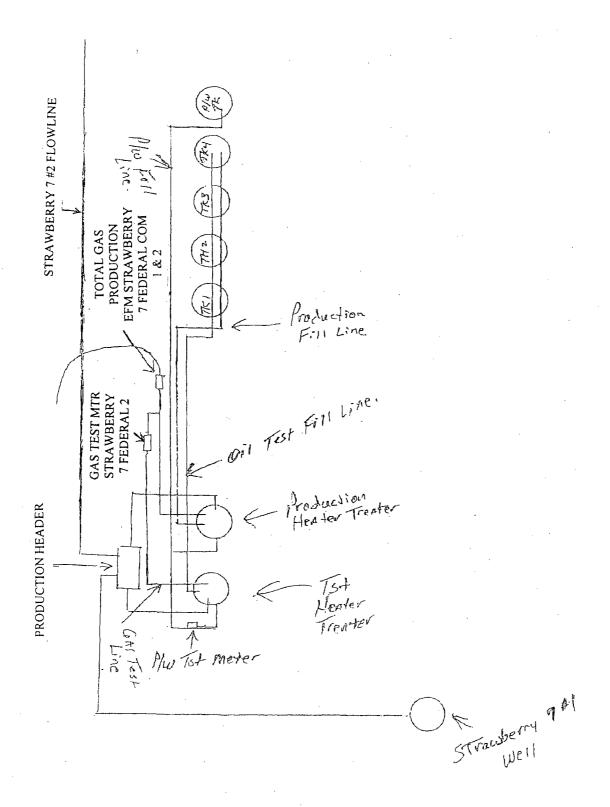
We understand that the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument. We intend to follow the existing ROW for the gas line.

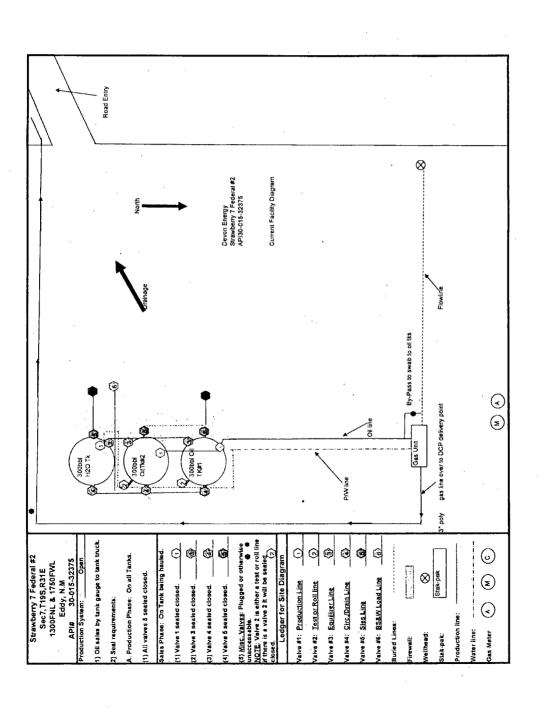
Signed:			
Name:	Stephanie	A.	Ysasaga

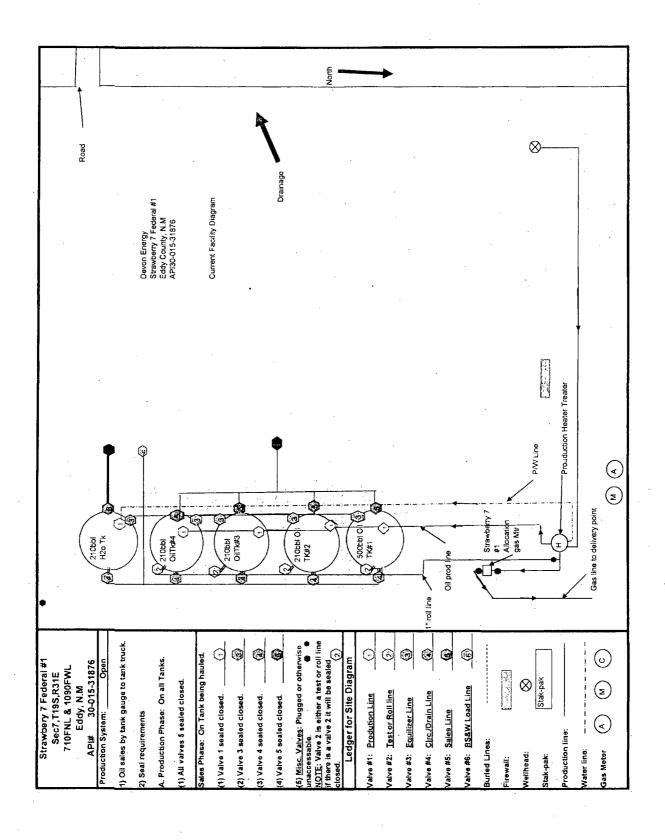
Title: Sr. Staff Engineering Technician

Date: August 7th, 2007

STRAWBERRY 7 FEDERAL 1: PROPOSED FACILITIES BATTERY DIAGRAM DEVON ENERGY PRODUCTION CO., L.P.







ov.OilCum : 10764.83 : cv.GasCum : 677913.00 M cv.WaferCum: 569.00 8 STRAWBERRY 7 FED 1 (MW) 80 Sand Name: MORROW MORROW Daily Water Produced (bbl/d) Daily Gas Produced (Mcf/d) Date Daily Oil Produced (bbl/d) STRAWBERRY 7 FED 1 (MW) Field Group: HACKBERRY Lease: STRAWBERRY 7 FED Well Type: GAS 2001 10000 10 | 1000 100 5000 500 50 S

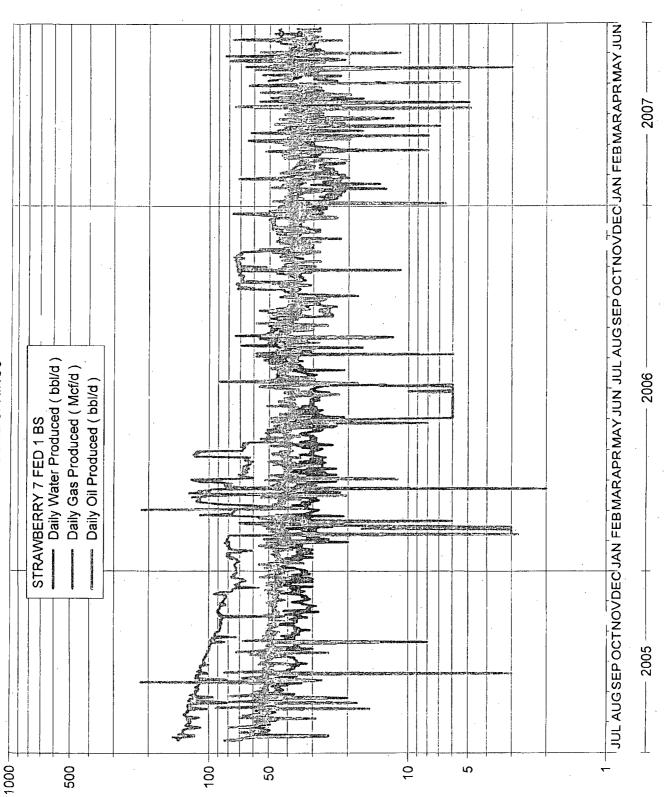
ov.OilCum 113814,64 ov.GasCum 116418.00 M cv.WaterCum : 21.00 S MAY APR MAR FEB STRAWBERRY 7 FED 1 (WC) ΑN Sand Name: WOLFCAMP WOLFCAMP STRAWBERRY 7 FED 1 (WC)
----------- Daily Water Produced (bbl/d) Daily Gas Produced (Mcf/d) DEC Daily Oil Produced (bbl/d) NOV OCT 2004 SEP AUG Field Group: HACKBERRY Lease: STRAWBERRY 7 FED Well Type: GAS Ы NOS 1000 10 – 500 100 20 Ŋ

Field Group: HACKBERRY Lease: STRAWBERRY 7 FED Well Type: GAS

STRAWBERRY 7 FED 1 BS

Sand Name: BONE SPRING BONE SPRINGS

cv.OilCum : 29450.95 cv.GasCum : 42245.00 M cv.WaterCum : 37019.00



cv.OilCum : 1757.88 cv.GasCum : 218728.00 M cv.WaterCum: 3624.00 07 90 STRAWBERRY 7 FED 2 Sand Name: MORROW Daily Water Produced (bbl/d) Daily Gas Produced (Mcf/d) Date 02 Daily Oil Produced (bbl/d) MORROW STRAWBERRY 7 FED 2 9 Field Group: HACKBERRY Lease: STRAWBERRY 7 FED Well Type: GAS 2003 100 10000 1000 5000 500 20 9 2

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SENDER: COMPLETE THIS SECTION: Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.	 Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	1. Article Addressed to: SCOTT E WILSON 4601 MIRADOR DR	J AUSTIN TX 78735	2. Article Number (Transfer from service label)	PS Form 3811, February 2004 Domestic Rei	SENDER: COMPLETE THIS SECTION	 Complete items. 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailplece, or on the front if space permits 	1. Article Addressed to:	MCCOMBS ENERGY LLC 5599 SAN FELIPE STF 1200	HOUSTON TX 77056	2 Article Mirehan	700H	FS Form 3611, February 2004 Domestic Return Receipt

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MIDLAND TX 79701	3. Service Type Certified Mail	κο νομό	asop 1
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MIDLAND TX 79706-6468	3. Service Type Certified Mail Registered Receipt for Merchandise Insured Mail C.O.D.		item 4 if
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Domestic Return Receipt

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4. Restricted Delivery? (Extra Fee)

B. Received by (Printed Name)

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D. Is delivery address different from item 1?

No If YES, enter delivery address below:

No

∥ Express Mall

Insured Mail

3. Service Type

Certified Mall

Registered

102595-02-M-1540

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C: Date of Delivery

☐ Return Receipt for Merchandise

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102595-02-M-1540

Domestic Return Receipt

PS Form 3811, February 2004

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Form 3160-5 (February 2005)

CCD-ARTESIA UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007

	O1.1D 110. 100
	Expires: March
Lease Serial	No.

BUR	EAU OF LAND MAN	AGEMENT	/ N	5. Lease Serial No.	IM54112
	IOTICES AND REPO		ال	6. If Indian, Allottee or	Tribe Name
		o drill or to re-enter PD) for such propos	u.,	- Address of the	
SUBMI	T IN TRIPLICATE - Other			7. If Unit of CA/Agreen	ment, Name and/or No.
1. Type of Well Oil Well Gas W	Vell Other	8. Well Name and No. Strawbe	erry 7 Federal 2		
2. Name of Operator DEVON ENERGY PRODUCTION C	COMPANY, LP		9. API Well No.	015-32375	
3a. Address 20 NORTH BROADWAY, STE 1500 OKLAHOMA CITY, OK 73102		3b. Phone No. (include area (405)-552-7802	code)	10. Field and Pool or E	xploratory Area Atoka
4. Location of Well (Footage, Sec., T.,, NWNE 1300' FNL & 1750' FEL SEC 7-T19S-R31E	R., M., or Survey Description,	· · · · · · · · · · · · · · · · · · ·		11. Country or Parish, S	State Eddy, NM
12. CHEC	K THE APPROPRIATE BO	X(ES) TO INDICATE NATU	IRE OF NOTIO	CE, REPORT OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE OF ACT	ION	
Notice of Intent	Acidize	Deepen Deepen	Prod	uction (Start/Resume)	Water Shut-Off
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Subsequent Report	Casing Repair	New Construction	Reco	mplete	Other Atoka Plugback -
	Change Plans	Plug and Abandon		porarily Abandon	No economic reserves.
Final Abandonment Notice 13. Describe Proposed or Completed Op	Convert to Injection	✓ Plug Back		r Disposal	
testing has been completed. Final a determined that the site is ready for 05/09/07 - 05/24/07: RU. ND tree, NU BOP. TOOH w/jts	final inspection.) , tbg & SN. RU WL. TIH w	/gauge ring. RIH w/CIBP,	set @ 11,790	+ 35' cmt on top. Ne	<u>w</u> .PBTD. <u>@ 11,755</u> RĐ-WL. Ld
hole w/2% KCL. Swab. Perf Atoka HCL acid & 66 bbls of 2% KCL wtr + PBTD @ 11,265'. No economic res	72 ball sirs, Swab. NU	P) 46 noies. Set Arrowset BOP, rls pkr. TOOH w/tbg	& pkr. TIH w	/CIBP/ Set CIBP @ 1	1,300 + 35 cmt on top. New
Note: Plans to move uphole to Bone	e Springs. Initial permit co	vers Atoka & Bone Springs			S EN SYA" SURVENGINEER
14. I hereby certify that the foregoing is tr Name (Printed/Typed)	ue and correct,				
Stephanie A. Ysasaga	-/-/	Title Sr. Sta	aff Engineerin	g Technician Dat	e: 05/24/07
Signature /	(/) .	Date			
	THIS SPACE	OR FEDERAL OR S	TATE OF	ICE USE	
Approved by	1				
Conditions of approval, if any, are attached hat the applicant holds legal or equitable ti entitle the applicant to conduct operations t	tle to those rights in the subject				ate
Title 18 U.S.C. Section 1001 and Title 43 t fictitious or fraudulent statements or representations.			and willfully to	make to any department	or agency of the United States any false,

(Instructions on page 2)

DISTRICT 1 1825 N. French Dr., Bobbs, NM 88240 DISTRICT II 611 South First, Artesis, NM 88210 State of New Mexico

Form C-102 Revised March 17, 1999

Knergy, Minerals and Natural Resources Department

Submit to Appropriate District Office

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DISTRICT III 1000 Rio Brazon Rd., Astec, NM 87410

OIL CONSERVATION DIVISION

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

2040 South Pacheco Santa Fe. New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-015-32375	Pool Cade	Pool Code Pool Name BONE S				
Pronevty Code	-	erty Name Y "7" FEDERAL	Vell Number			
OGRID No. 6137	DEVON ENERGY PR	ODUCTION CO., LP	Elevation 3492'			

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
В	7	19 S	31 E		1300	NORTH	1750	EAST	EDDY

Bottom Hole Location If Different From Surface

								- · · · · · · · · · · · · · · · · · · ·		
	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
ì			}					·		
	Dedicated Acres	Joint o	r Infill	Consolidation (Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my broadedge and bestaf. 3492.7' - 5483.2' Lat N32'40'43.0" Lydg - W103'54'20.8' SURVEYOR CERTIFICATION I hereby certify that the unit location shown on this pick was pictual from field notes of actual reverse made by one or under my supervision and that the same is true and correct to the best of my bestaf. APRIL 08, 2002 Date Surveyor Certification APRIL 08, 2002 Date Surveyor Surveyor made by the or under my supervision and that the same is true and correct to the best of my bestaf. APRIL 08, 2002 Date Surveyor Surveyor made by the condense of the best of my bestaf. APRIL 08, 2002 Date Surveyor Surveyor made by the condense of the best of my bestaf. APRIL 08, 2002 Date Surveyor Sur	OR A NON-STANDARD UNIT HAS BEEN APPROVED BY TE	IE DIVISION
Brain SURVEYS	3497.6' 3495.1 3482.7' - 3483.2	OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and bettef. Senature JIW L. LINVI G. J.C. Printed Name St. Operature LINVI G. J.C. Printed Name St. Operature Surveyor Certification I hereby certify that the well location shown on this plat was plotted from field notes of actual recrease made by me or under my supervison and that the same is true and correct to the best of my bettef. APRIL OB, 2002 Date Surveyor L. Johns Professionally Supervisor APRIL OB, 2002 Certificate no Cert La Johns Professionally Supervisor 7977 Certificate no Cert La Johns Topics Signification for Topics Topics Signification for Topics For Topics Topics Signification for Topics For Topics Topics Signification for Topics Topics Signification for Topics Topics Significa

DISTRICT 1 P.D. Box 1980, Robbs, NM 88241-1980

Energy, Minerals and Natural Resources Department

Form C-102 Recipiod February 10, 100.

Recipion Appropriate District Office
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DISTRICT II P.O. Drawer MD, Artesia, NM 58211-0719

OIL CONSERVATION DIVISION MAR 0 3 2005

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DISTRICT III 1000 Rio Brazos Rd., Axtec, NM 87410

DISTRICT IV P.O. BOX 2088, BANTA FE, N.M. 8780-	WELL LOCATION AN	D ACREAGE DEDICATION PLAT	AMENDED REPORT
30-015-31	876 Pool Code	N, Hackberry, Bone Spring	
Property Code 28309	1	Property Name "7" FEDERAL COM.	Well Number
00RID No. 6137	Devon Energy Production	Operator Name Company, LP	Meration 3457'

Surface Location

ſ	UL or lot No.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
	С	7	19-S	31-E		660	NORTH	1750	WEST	EDDY
L							<u> </u>	[L	

Bottom Hole Location If Different From Surface

	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
				<u> </u>						
1	Dedicated Acres	Joint o	r Infill Co	nodation	Code Or	der No.				
	40.		_ (Com						

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OR A NON-STANDARD UNIT HAS BEEN APPROVED BY TH	E DIVISION
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Lin i	OPERATOR CERTIFICATION
3454.7 3470.7	I hereby certify the the information
	contained herein is true and complete to the
1750 - 1750 /	best of my knowledge and belief.
18 / / *	
3450.6' 3463.1'	Ronnie Slack
	Konnie Stack
36.64 AC / /	Signature
K rozs	Ronnie Slack
NN-100561	Printed Name
	Engineering Technician
[kj	Title
}	3-1-05
	Date
}	
DA 08.80 AC	SURVEYOR CERTIFICATION
LOT 3	
	I hereby certify that the well location shown on this plat was plotted from field notes of
[]	actual surveys made by me or under my
	supervison and that the same is true and
	correct to the best of my belief.
	MARCH OF ODG!
	MARCH 26, 2001
36.96 AC	Date Surveyed AWB
L01 4	Signature & Seal of Professional Surveyor
	17) 1010 0
]	(Kanala) 151 Jan 4/27/01
	(01-1)-0387
	Certificate No. RONALD J. EIDSON 3239 GARY RIDSON 12641
37.12 AC	GARY KIDSON 1264)
STAL MC	The little section of

Jones, William V., EMNRD

From:

Jones, William V., EMNRD

Sent:

Wednesday, August 08, 2007 8:54 AM

To:

'Ysasaga, Stephanie'

Cc:

Ezeanyim, Richard, EMNRD; Arrant, Bryan, EMNRD; Reno, Carmen, EMNRD

Subject:

Devon: North Hackberry Hills; Bone Spring Pool

Strawberry 7 Federal Well No. 2

Hello Stephanie:

I see in this well file that Devon plugged back from the Morrow to the Atoka, but it was unsuccessful and Devon may be intending to plugback to the Bone Spring Oil and that prompted your application to commingle the two wells, with both producing from the Bone Spring.

Today, I checked again and still see no NSL application pending for this well, but will release the CTB permit today anyway, the CTB has been pending for sometime and was actually ready to release a month ago. If you don't need it, you don't have to use it.

Our Artesia office will not allow oil to be sold from this well without an NSL or an 80 acre NSP or voluntary Com agreement - several ways to go for your Landman here.

Take Care,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

----Original Message----

From: Ysasaga, Stephanie [mailto:Stephanie.Ysasaga@dvn.com]

Sent: Thursday, July 05, 2007 3:23 PM

To: Jones, William V., EMNRD Cc: Ezeanyim, Richard, EMNRD

Subject: RE: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring

(Strawberry 7 Federal Well No.s 1 and 2)

I am not seeing one in the file, but my Landman is out of the office until next week. I've left him an e-mail, but that is the best I can do for now.

Stephanie A. Ysasaga

Sr. Staff Engineering Technician

(405)-552-7802 Phone (405)-721-7689 Cell

(405)-552-8113 Fax

Corporate Tower 03.056

Stephanie.Ysasaga@dvn.com

----Original Message----

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

Sent: Thursday, July 05, 2007 12:17 PM

To: Ysasaga, Stephanie

Cc: Ezeanyim, Richard, EMNRD

Subject: RE: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring

(Strawberry 7 Federal Well No.s 1 and 2)

Hello Stephanie:

Am working on this permit and will get it ready for release. I noticed that June 18 is the last date that any of the affected parties received their notice, so 20 days from there is July 8. However, we received your original application June 12, So I could possibly release this today.

One issue is whether Strawberry 7 Federal #2 has a non-standard location permit allowing

production from the Bone Spring. Please let me know what happened there? I can't find an NSL order allowing this, but those are hard for us to find sometimes.

If you reply by the end of today, I can prepare this permit for release. Otherwise, I will be out until July 17, and I can read your correspondence at that time and we can go from there.

Thanks,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

----Original Message----

From: Ysasaga, Stephanie [mailto:Stephanie.Ysasaga@dvn.com]

Sent: Monday, July 02, 2007 7:10 AM

To: Jones, William V., EMNRD

Cc: Ezeanyim, Richard, EMNRD; Wesley Ingram@nm.blm.gov

Subject: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7 Federal Well No.s 1 and 2)

Good Morning Will,

Not sure if you are in the office today. Our field guys went back and created the documents that you were requiring to finish processing this application. The revised word document attached explicitly outlines how oil and gas will be metered separately for the 1 & 2 locations.

The "proposed facilities" diagram for the Strawberry 7 Federal 1, clearly denotes the gas test meter for the Strawberry 7 Federal 2 and the EFM Total Gas Production Meter for the Strawberry 7 Federal 1 & 2.

Also attached are the "current facilities" that are on location for the both the Strawberry 7 Federal 1 and the Strawberry 7 Federal 2.

Also, is the past graphed production for the Strawberry 7 Federal 1 & Strawberry 7 Federal 2. Please let me know if there is anything additional that you require. I will provide this information to the Specialist at the BLM, so they have a complete packet of the information that I've provided to the OCD Santa Fe Office.

Thanks! :)

Stephanie A. Ysasaga Sr. Staff Engineering Technician (405)-552-7802 Phone (405)-721-7689 Cell (405)-552-8113 Fax Corporate Tower 03.056 Stephanie.Ysasaga@dvn.com

----Original Message----

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

Sent: Wednesday, June 27, 2007 5:03 PM

To: Ysasaga, Stephanie

Cc: Ezeanyim, Richard, EMNRD

Subject: RE: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7 Federal Well No.s 1 and 2

Hello Stephanie:

Hard to say what you can do to get this done administratively because I don't have a current site security diagram/drawing and don't know if one of these wells is new or they are both old wells.

However, in general, if Devon will continuously meter oil AND gas from both wells before the oil and gas is commingled for sales, then this would work OK. Your engineer or production foreman would know how to get this done. It may involve setting another separator and tank?

The OCD would prefer for Devon to think of an inexpensive way to continuously meter oil and gas from both wells separately, since these are diversely owned. That being said, Santa Fe is not such a bad place to visit and Devon should not be afraid of the hearing process.

Let me know,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

----Original Message----

From: Ysasaga, Stephanie [mailto:Stephanie.Ysasaga@dvn.com]

Sent: Wednesday, June 27, 2007 3:26 PM

To: Jones, William V., EMNRD Cc: Ezeanyim, Richard, EMNRD

Subject: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7

Federal Well No.s 1 and 2

Will,

What could we do in lieu of a hearing to get this administratively approved? Use two meters? Your thoughts and recommendations? I am hoping we don't have to completely start at square one. At least when I talk to my engineer and field superintendent I can convey any other alternatives.

Also, noted your other needs for future surface commingles. If there is an alternative we could go with, I could probably pull production plot and send to you.

Let me know. :) Thanks for your quick review.

Stephanie

From: Jones, William V., EMNRD [mailto:William.V.Jones@state.nm.us] Sent: Wed 6/27/2007 3:57 PM

To: Ysasaga, Stephanie

Cc: Ezeanyim, Richard, `EMNRD

Subject: CTB/Lease Commingle application: North Hackberry Hills; Bone Spring (Strawberry 7

Federal Well No.s 1 and 2

Hello Ms. Ysasaga:

We talked a day or so ago about the classification of this proposed surface commingle.

Anyway, after reviewing the proposed method of measuring and allocating oil and gas from these diversely owned wells, it appears that this is beyond the scope of an administrative application and should be debated at an examiner hearing. Devon's proposal to use one test meter to periodically test each diversely owned well is the type of surface commingle normally handled after notice and hearing.

Please have your attorney set this matter for hearing and alert your engineer that testimony may be needed in Santa Fe.

On future surface commingles, be sure and show a schematic of the production/gathering site(s) as they currently exist and before the proposed commingle. Also production plots of each well to be commingled, properly labeled and with easy to read scales would help the examiner determine if production is relatively good or stripper.

Regards,

William V. Jones PE New Mexico Oil Conservation Division 1220 South St. Francis Santa Fe, NM 87505 505-476-3448

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