Form 3160-5 (February 2005)

(Instructions on page 2)

OCD-ARTESIA

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

5 Lease Serial No.

NMNM 0107697

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals

6 If Indian, Allottee or Tribe Name

abandoned well. Use Form 3160-3 (A									
SUBMIT IN TRIPLICATE – Other	7 If Unit of CA/Agree	7 If Unit of CA/Agreement, Name and/or No.							
1 Type of Well									
✓ Oil Well Gas Well Other		8 Well Name and No Jones D Federal 1 & Jones Federal B 3							
2 Name of Operator Devon Energy Production Co., LP		9 API Well No 30-015-102	78 & 30-015-10394						
3a Address 20 North Broadway	3b Phone No. (include area code)	10 Field and Pool or							
OKC, OK 73102	(405)-552-7802		one Spring, West (41480)						
4 Location of Well (Footage, Sec., T., R, M., or Survey Description,		11. Country or Parish,							
Sec 23-T19S-R31E	E	ddy County, NM							
12 CHECK THE APPROPRIATE BO	OX(ES) TO INDICATE NATURE OF	NOTICE, REPORT OR OTH	ER DATA						
TYPE OF SUBMISSION	ТҮРЕ О	F ACTION							
✓ Notice of Intent	Deepen	Production (Start/Resume)	Water Shut-Off						
Alter Casing	Fracture Treat	Reclamation	Well Integrity						
Subsequent Report Casing Repair	New Construction	Recomplete	Other Change of Operator:						
Change Plans	Plug and Abandon	Temporarily Abandon	Lynx to Devon						
Final Abandonment Notice Convert to Injection 13 Describe Proposed or Completed Operation: Clearly state all per	Plug Back	Water Disposal							
Attach the Bond under which the work will be performed or profollowing completion of the involved operations. If the operatitesting has been completed Final Abandonment Notices must determined that the site is ready for final inspection.)	on results in a multiple completion or i	recompletion in a new interval	l, a Form 3160-4 must be filed once						
As required by 43 CFR 3100.5(a) and 43 CFR 3162.3 we are	notifying you of a change of operat	or on the above referenced	i well:						
Jones D Federal 1 30-015-10278 Sec 24-T19S-R31E 19 Jones Federal B 3 30-015-10394 Sec 24-T19S-R31E 6									
Devon Energy Production Co., LP as new operator, accepts a the lease portion of lease described.	ıll applicable terms, conditions, stip								
Devon Energy Production Co., LP meets federal bonding requ Bond Coverage: Individually Bonded BLM Bond File: CO-1104	uirements as follows (43 CFR 3104):	JUL 15 2011						
Effective Date: 06/01/2011	Date: 06/01/2011								
These wells were previously operated by Lynx Petroleum Cor SEE ATTACUTTY TOR	nsultants. See attached documenta	ation and approval from the	NMOCD.						
CONDITIONS AND APPROVAL			ι,						
14 I hereby certify that the foregoing is true and correct. Name (Printed/Typedf)									
Stephanie A. Ysasaga / /	neering Technician	ng Technician							
Signature	Date 06/01/2011								
THIS SPACE	FOR FEDERAL OR STATE	OFFICE USE	HUVLU						
Approved by	Title	JUL	Date 4 2011						
Conditions of approval, if any, are attached. Approval of this notice does that the applicant holds legal or equitable title to those rights in the subject entitle the applicant to conduct operations thereon.	/s/ JD	/s/ JD Whitlock Jr							
Title 18 U S C Section 1001 and Title 43 U S C Section 1212, make it a fictitious or fraudulent statements or representations as to any matter wi	a crime for any person knowingly and wi	Ilfully to make to any departme CARLSBA	AND MANACEMENT of or agency of the United States any false, DFIELD OFFICE						

BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Conditions of Approval

Devon Energy Production Co., LP

- 1. Tank battery must be bermed/diked (must be able to contain 1 1/2 times the volume of the largest tank).
- 2. All above ground structures and equipment on the lease shall be painted Shale Green (5Y 4/2). This is to be done within 90 days, if you have not already done so.
- 3. Submit for approval of water disposal method.
- 4. Submit updated facility diagrams as per Onshore Order #3
- 5. This agency shall be notified of any spill or discharge as required by NTL-3A.
- 6. All outstanding environmental issue must be addressed within 90 days. Contact Jim Amos for inspection and to resolve environmental issues. 575-234-5909
- 7. Install legible well sign on location with operator name, well name and number, lease number, unit number, 1/4 1/4, section, township, and range. NMOCD requires the API number on well signs.
- 8. Subject to like approval by NMOCD.

C-145

Page 1 of 3

<u>District I</u>
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
<u>District II</u>
1301 W. Grand Ave., Artesia, NM 88210
Phone: (575) 248-1283 Fax: (575) 748-9720

5753922656

State of New Mexico Energy, Minerals and Natural Resources

Porm C-145 Permit 132203

Oil Conservation Division 1220 S. St Francis Dr.

MOBBS OCD

Santa Fe, NM 87505

JUN 0 2 2011

Change of Operator

		Tien openier	w Operator Information				
		Effective Date:	Effective on the date of approval by the OCD				
OGRIĎ:	3645	OGRID:	6137				
	YNX PETROLEUM CONSULTANTS INC	Name:	DEVON ENERGY PRODUCTION COMPANY, LP				
Address: F	O BOX 1708	Address:	20 N Broadway				
City, State, Zīp: ½	HOBBS, NM 88241	City, State, Zīp:	Okiahoma City, OK 73102				
	t the rules of the Oil Conservation form and the certified list of well						
	gning below, DEVON ENERGY e following synopsis of applicable		COMPANY, LP certifies that it has read				
•		New Oper	rator				
Previous Operato							
Signature: <u>A</u>	rryhScott ry R. Scott	New Oper Signature: Printed					
Signature: <u>Ad</u> Printed Name: <u>Lar</u>	rryh Scott	New Oper Signature: Printed Name:					

MINIOCO Approval

Electronic Signature: Randy Dade, District 2

Date: June 02, 2011

Devon Energy Production Co., L.P. assumes operations of the attached list effective 06/01/2011.

C-145 Page 2 of 3

DEVON ENERGY PRODUCTION COMPANY, LP certifies that all below-grade tanks constructed and installed prior to June 16, 2008 associated with the selected wells are in compliance with 19.15.17 NMAC, have been closed pursuant to 19.15.17.13 NMAC, or have been retrofitted to comply with Paragraphs (1) through (4) of Subsection I of 19.15.17.11 NMAC.

DEVON ENERGY PRODUCTION COMPANY, LP understands that the OCD's approval of this operator change:

- constitutes approval of the transfer of the permit for any permitted pit, below-grade tank or closed-loop system associated with the selected wells; and
- constitutes approval of the transfer of any below-grade tanks constructed and installed prior to June 16, 2008 associated with the selected wells, regardless of whether the transferor has disclosed the existence of those below-grade tanks to the transferee or to the OCD, and regardless of whether the below-grade tanks are in compliance with 19.15.17 NMAC.

As the operator of record of wells in New Mexico, DEVON ENERGY PRODUCTION COMPANY, LP agrees to the following statements:

- 1. I am responsible for ensuring that the wells and related facilities comply with applicable statutes and rules, and am responsible for all regulatory filings with the OCD. I am responsible for knowing all applicable statutes and rules, not just the rules referenced in this list. I understand that the OCD's rules are available on the OCD website under "Rules," and that the Water Quality Control Commission rules are available on the OCD website on the "Publications" page.
- 2. I understand that if I acquire wells from another operator, the OCD must approve the operator change before I begin operating those wells. See 19.15.9.9.B NMAC. I understand that if I acquire wells or facilities subject to a compliance order addressing inactive wells or environmental cleanup, before the OCD will approve the operator change it may require me to enter into an enforceable agreement to return those wells to compliance. See 19.15.9.9.C(2) NMAC.
- 3. I must file a monthly C-115 report showing production for each non-plugged well completion for which the OCD has approved an allowable and authorization to transport, and injection for each injection well. See 19.15.7.24 NMAC. I understand that the OCD may cancel my authority to transport from or inject into all the wells I operate if I fail to file C-115 reports. See 19.15.7.24.C NMAC.
- 4. I understand that New Mexico requires wells that have been inactive for certain time periods to be plugged or placed on approved temporary abandonment, See 19.15.25.8 NMAC. I understand the requirements for plugging and approved temporary abandonment in 19.15.25 NMAC. I understand that I can check my compliance with the basic requirements of 19.15.25.8 NMAC by using the "Inactive Well List" on OCD's website.
- 5. I must keep current with financial assurances for well plugging. I understand that New Mexico requires each state or fee well that has been inactive for more than two years and has not been plugged and released to be covered by a single-well financial assurance, even if the well is also covered by a blanket financial assurance and even if the well is on approved temporary abandonment status. See 19.15.8.9.C NMAC. I understand that I can check my compliance with the single-well financial assurance requirement by using the "Inactive Well Additional Financial Assurance Report" on the OCD's website.
- 6. I am responsible for reporting releases as defined by 19.15.29 NMAC. I understand the OCD will look to me as the operator of record to take corrective action for releases at my wells and related facilities, including releases that occurred before I became operator of record.
- 1 have read 19.15.5.9 NMAC, commonly known as "Part 5.9," and understand that to be in compliance with its requirements I must have the appropriate financial assurances in place, comply with orders requiring corrective action, pay penalties assessed by the courts or agreed to by me in a settlement agreement, and not have too many wells out of compliance with the inactive well rule (19.15.25.8 NMAC). If I am in violation of Part 5.9, I may not be allowed to drill, acquire or produce any additional wells, and will not be able to obtain any new injection permits. See 19.15.16.19.NMAC, 19.15.26.8 NMAC, 19.15.9.9 NMAC and 19.15.14.10 NMAC, If I am in violation of Part 5.9 the OCD may, after notice and hearing, revoke my existing injection permits. See 19.15.26.8 NMAC.
- For injection wells, I understand that I must report injection on my monthly C-115 report and must operate my wells in compliance with 19.15.26 NMAC and the terms of my injection permit. I understand

5753922656

C-145

Page 3 of 3

that I must conduct mechanical integrity tests on my injection wells at least once every five years. See 19.15.26.11 NMAC. I understand that when there is a continuous one-year period of non-injection into all wells in an injection or storage project or into a saltwater disposal well or special purpose injection well, authority for that injection automatically terminates. See 19.15.26.12 NMAC. I understand that if I transfer operation of an injection well to another operator, the OCD must approve the transfer of authority to inject, and the OCD may require me to demonstrate the well's mechanical integrity prior to approving that transfer. See 19.15.26.15 NMAC.

- 9. I am responsible for providing the OCD with my current address of record and emergency contact information, and I am responsible for updating that information when it changes. See 19.15.9.8.C NMAC. I understand that I can update that information on the OCD's website under "Electronic Permitting."
- 10. If I transfer well operations to another operator, the OCD must approve the change before the new operator can begin operations. See 19.15.9.9.B NMAC. I remain responsible for the wells and related facilities and all related regulatory filings until the OCD approves the operator change. I understand that the transfer will not relieve me of responsibility or liability for any act or omission which occurred while I operated the wells and related facilities.

From Operator LYNX PETROLEUM CONSULTANTS INC OGRID 13645 To Operator DEVON ENERGY PRODUCTION COMPANY, LP OGRID 6137 Wells Selected for Transfer, Permit 132203 Permit Status: APPROVED

Ω	TY:-4		TT.	1.1.
OCD	Dist	LICL	PIC	DODS

	SULCE HOURS							
Property	Well	Lease Type	ULSTR	OCD Unit	API	Well Type	Pool ID	Pool Name
309482	ARCO STATE #001Y	S.	E-35- 15S- 36E	E	30- 025- 29324		16720	DEAN;PERMO PENN
309483	CONTINENTAL COM FEDERAL #001		O-6 - 19S- 32E	О	30- 025- 20912		41589	LUSK;STRAWN
309465	FEDERAL M. #001	F	L-27- 18S- 33E	L	30- 025- 21893		13160	CORBIN;BONE SPRING, SOUTH
309488	HAWKEYE 7 FEDERAL #001	F	4-7 - 19S- 32E		30- 025- 00892		41440	LUSK;BONE SPRING
	HAWKEYE 7 FEDERAL #002	F	J-7 - 19S- 32E		30- 025- 35661		41440	LUSK;BONE SPRING
309487	LYNX FEDERAL #001	F	O-15- 17S- 32E	О	30- 025- 27861		43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX FEDERAL #002	F	E-15- 17S- 32E	Е	30- 025- 27857		80960	MALJAMAR;QUEEN (GAS)
	LYNX FEDERAL #003	F	N-15- 17\$- 32E	N	30- 025- 27929		43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX FEDERAL #004	F	K-15- 17S- 32E	K	30- 025- 28372		43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX FEDERAL #005	F	F-15- 17S- 32E	F	30- 025- 28679		43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX FEDERAL #006	F	D-15- 17S- 32E	D	30- 025- 29272	0	43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX FEDERAL #007	F	L-15- 17S- 32E	L	30- 025- 00559		43329	MALJAMAR;GRAYBURG- SAN ANDRES
	LYNX	F	J-15-	J	30-	O	43329	MALJAMAR;GRAYBURG-

FEDERAL #008	3	17S- 32E		025- 00561	SAN ANDRES
309475 NANCY #001	P	N-24- 21S- 37E	N	23219	6660 BLINEBRY OIL AND GAS (OIL)
NANCY #001	P	N-24- 21S- 37E	N	30- 025- O 23219	60240 TUBB OIL AND GAS (OIL)
NANCY #001	P	N-24- 21\$- 37E	N	30- 025- O 23219	62700 WANTZ;ABO
REED 309459 SANDERSON UNIT #002	F	4-3 - 20S- 36E	D	30- 025- O 04172	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #003	F	3-3 - 20S- 36E	С	30- 025- I 04178	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #004	F	2-3 - 20S- 36E	В	30- 025- O 04187	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #005	F	F-3 - 20S- 36E	F	30- 025- O 04179	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #006	F	E-3 - 20S- 36E	Е	30- 025- I 04180	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #008	P	I-4 - 20S- 36E	I	30- 025- I 04189	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #009	F-	L-3 -	L	30- 025- O 04182	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #010	F	K-3 - 20S- 36E	K	30- 025- I 04181	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #011	F	J-3 - 20S- 36E	J	30- 025- O 04186	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #013	F.	N-3 - 20S- 36E	N	30- 025- O 04183	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED SANDERSON UNIT #014	F	M-3 - 20S-	M	30- 025- I	22800 EUMONT; YATES-7 RVRS- QUEEN (OIL)
REED	P	36E P-4 -	P	04184 30- O	22800 EUMONT; YATES-7 RVRS-

	SANDERSO:	NT		20S-			025	_				∩ ET	EEN	(OT	Fλ			
	UNIT #015	LY		36E			023					QU.	אוטנט	(O).	U)			
	REED			A-9			30-	-						****				
	SANDERSO: UNIT #016	N F		20S- 36E	- 4	1	025 041			22	800	EU! QU:	MON EEN	VT;Y (OI	ATE L)	ES-7 I	₹VR	.S-
	REED			D-10)-		30-					יי זקר	MON	TT.V	ለ ጥፒ	70 71	17D	d
	SANDERSO	n f	:	20S-)	025)	22	800	OU	EEN	(OI	ALE []	ES-7 I	(YR	.၁-
	UNIT #017			36E			042					~		(_,			
	REED SANDERSO	N F	7	C-10 20S-		٠,	30- 025			22	ያለሰ	EU	MON	νT;Υ	ATE	ES-7 I	RVR	S-
	UNIT #018	14 1		36E		,	042		•	LoLa	.000	QU	EEN	(OI	L)			
	REED			B-10			30-	•				T 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		TŤP. T	TT			a
	SANDERSO	n f	7	20S-		3			C	22	800	EUI	EEN	(U); (1)	Alt r\	ES-7 I	(VK	,S-
	UNIT #019			36E			042					QU.		(Ox.	C)			
200480	ROBIN 28 FEDERAL #	Т	:	A-28			30- 025		<u>~</u>	12	105	CO	RBI	V;DE	ELA	WAR	Ε,	
307700	FEDERAL #	001		33E		1.	358		J	13	173	WE	ST					
	CIT YTA IA IY SIB AZ	7		I-1 -			30-					~	7 D. T.C					
309476	SHINNERY FEDERAL #	1 001 F	?		- I		025		С	65	350	XU NO	DVIC	ı;BC	INE :	SPRI	NG,	
	i bbbidib "	001		32E			306					110	1/111					
200460	STATE CP#	ሰሰ1 ና	•	4-1 - 18S-		`	30- 025		^	12	160	CO	מנים נת	.Y. A T	1.C			
307 4 07	BIAIE CF #	OULC)	33E		,	200		J	13	130	CO.	RBII	V;AI	5 ()			
				E-1			30-											
	STATE CP#	002 5	3	18S-	· E	3	025		Э.	19	950	E-K	;YA ÆRS	IES	-SEV	VEN		
				33E			200	29				IQ V	DIC	y-QC	التلتلا	N .		
OCD Di	strict: Artesia	T			007	_		33 7	14	ν.								
Property	Well	Leas Type	e UL	STR	OC)	AI	PI	We		Poo	$^{\rm ol}_{\rm D}$ Pc	ol N	Vanne	;				
	FASKEN	турс	34 -		Omi	30		ı yı	ρ¢	1.								
309494	FEDERAL	F		S-	N			G	,	7088	OA'	VAI	ON:	ATC	OKA	(GA	S)	
	#002		261			21	246									`		
200494	FEDERAL	F	E-2		г	30		\sim	,	0424	₋ H ₋	ACK	(BEI	RRY	:BO	NE		
307464	HJ-27 #001	1.	198 31E		E		5- 780	O	•	9674	SF	RIN	(BEI IG,E	AST	<u>'</u>			
	HANNIFIN		E-1			30												
309467	FEDERAL	F	198		E		_	G	8	8530	0SF	IUC	AR	Γ;Μ(ORR	ow (GAS	S)
	#002		31E				960											
	JONES D	г	E-2		_	30		_		44.46								
	FEDERAL #001	F	198 31E		E		5- 2 78	U	4	4148	υLt)SK	;BO	NE S	JRY	NG, ^v	WES	T
	JONES		P-2			30							_					
	FEDERAL B	F	198		P			O	4	4148	OLU	JSK	,BO	NE S	PRI	NG, V	VES	Т
	#003		31E	3		10	394						•			- /		

KITTY 309458 HAWK FEDERAL #001	F	J-1 - 19S- 31E	J	30- 015- 32746	G	96211 HACKBERRY; DELAWARE, NORTHEAST
	F	8-7 - 21S-	D	30- 015-	G	70920AVALON;MORROW (GAS)
#001 NO AGUA 7 FEDERAL #001	F	26E 8-7 - 21S- 26E	D	34956 30- 015- 34956	G	CATCLAW 74400DRAW;STRAWN, EAST
PACER 28 309468 FEDERAL #001	F	G-28- 19S- 31E	G	30 -	G	(GAS) 80840 (GAS) (GAS)
PAN AM 309462 STATE COM #001	S	J-11- 23S- 26E	J	30- 015- 20296	G	73800 CARLSBAD;ATOKA, SOUTH (GAS)
RADAR 24 309495 FEDERAL #001	F	C-24- 19S- 31E	С	30- 015- 31357	О	41480 LUSK; BONE SPRING, WEST
RADAR 24 FEDERAL #001	F	C-24- 19S- 31E	С	30- 015- 31357	0.	41540LUSK;DELAWARE, WEST