Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	Expires:	July	31
Lease	Serial No.		

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.				5 Lease Serial No." NMNM0107697 6. If Indian, Allottee or Tribe Name 7 If Unit or CA/Agreement, Name and/or No.			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.							
1 Type of Well ☐ Gas Well ☐ Other					8 Well Name and No REGULUS 26 FEDERAL 1H		
2 Name of Operator Contact. MELANIE A CRAWFORD DEVON ENERGY PRODUCTION CO EFMail melanie.crawford@dvn.com					9. API Well No 30-015-40098-00-X1		
3a. Address 20 NORTH BROADWAY SUITE 1500 OKLAHOMA CITY, OK 73102			one No (include area code) 05-552-4524		10 Field and Pool, or Exploratory HACKBERRY		
4 Location of Well (Footage, Sec., T., R, M., or Survey Description) Sec 26 T19S R31E NENE 380FNL 330FEL					County or Parish,		
12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICATE	NATURE OF N	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF SUBMISSION			TYPE OF	ACTION			
Notice of Intent	Acidize	□ Deep		_	on (Start/Resume)	□ Water Shut-Off	
Subsequent Report	☐ Alter Casing ☐ Casing Repair	_	ture Treat Construction	☐ Reclamat		Well Integrity Other	
Final Abandonment Notice	Change Plans	_	and Abandon	_	rily Abandon	Change to Original A	
<u> </u>	Convert to Injection	_		□ Water Di		FD	
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for form the purpose of this report is to Intermediate II casing and cere Background? While drilling ou (54'past previous casing shoe lost all returns. We notified Justatus of drilling ahead without We anticipated losing returns talked with Chris Walls at ~09 setting depts. The plan was at - Set DV tool with top at 2644' Accepted for rec NMOCD 20	operations. If the operation repandonment Notices shall be final inspection.) o summarize the deviation menting it. It second intermediate set at 2611'). We continued to a Valderaz with BLM at the treturns. We then drilled in this section, so we also so follows: (33'below previous show ord (33'below previous show ord (34')	esults in a multipliced only after all on from plan we ection, we start didrilling while 0450 hrs. CST diwithout return ready had a two ecuss DV tool/fe	e completion or recovered and the running 9-5/ ed seeping fluid to 34 on 5/5/12 informs to TD at 4454 on the stage cement external Casing	at 2665' 194' where we ning him of o	ew interval, a Form 31, have been completed. RI NMC CBL MC	ECEIVED MAY 17 2012 DCD ARTESIA	
	Electronic Submission a For DEVON ENER	GY PRODUCTI	ON CO LP, sent to	to the Carlsba n5/14/2012 (12	ad PKMS1033SE)	200	
					/10	D RECORD	
Signature (Electronic S	Submission)		Date 05/10/2	012	POTEDFI	In.	
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE US	A CELL	2012	
Approved By ACCEPT	ED 	· 	EDWARD _{Title} PETROLE	FERNANDE UM ENGINE	ECEPTED FO	Date 05/10/201	
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conditions.	uitable title to those rights in t	he subject lease	Office Carlsbac	d	RUREAU OF	LAND RELO OFFICE BAD FIELD OFFICE	
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	USC Section 1212, make it statements or representations a	a crime for any peas to any matter w	erson knowingly and ithin its jurisdiction	d willfully to ma	ke to any department of	r agency of the United	

Additional data for EC transaction #137589 that would not fit on the form

32. Additional remarks, continued

- Set ECP directly below ECP with top at 2647'

- Cement two stage job as originally planned

While running the 9-5/8" casing, we encountered tight hole at ~4363' (91'from bottom-2 joints). We hooked up circulating equipment to wash the last two joints to bottom. While circulating and preparing to wash casing to bottom, our pump pressure spiked to ~1900 psi and bled off slowly after killing the pumps. We attempted to work the casing in an effort to free it for 10.5 hours. While working the casing we were able to establish a pump rate of ~10 bpm at 1925 psi. We talked to Ed Fernandez with BLM about our situation and decided the best option was to cement where we were (shoe at 4363')and plan the cement job to give top of cement above the previous casing shoe (including 25% excess).

The original cement plan called for 600 sacks lead cement and 300 sacks of tail cement for the first stage. We adjusted our volumes to minimize the amount of cement we needed to pump, but still meet the requirement of reaching the previous casing shoe. We pumped tail as planned at 300 sacks, but reduced lead to 200 sacks. We pumped the cement at ~5 bpm and were successful pumping until 249 bbls into displacement (80bbls shy of calculated displacement)where we pressure up to 3100 psi and could no longer pump.

Thank you

ACCEPTED FOR RECORD

MAY 16 2012

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BUREAU OF LAND MANAGEMENT

CARLSBAD FIELD OFFICE