Form 3160-5 (August 1999)	REA	UNITED STATES RTMENT OF THE INTERIOR LU OF LAND MANAGEMENT FICES AND REPORTS ON WELLS	OCD-ART	<u></u>	FORM APROVED OMB NO. 1004-0135 EXPIRES: NOVEMBER 30, 2000 [5. Lease Serial No.]		
	Do not us	m for proposals to drill or to re-enter	ran	\	NM	NM89052	
		se Form 3160-3 (APD) for such prop UBMIT IN TRIPLICATE	7	o. II Ilidia	n, Allottee of	r I ribe Name	
1a. Type of Woll			FEB 2 6 2007 OCD - ARTESIA, N	7. Unit o	r CA Agreem	ent Name and No.	
1a. Type of Well	☑ Oil Well ☐ Ga	as Well Uther		8 Well N	ame and No.		
2. Name of Operator					Apache 25 Federal 16		
	N ENERGY PRODUC	TION COMPANY, LP		9. API W		015-34328	
3. Address and Telephone No. 20 North Broadway, Oklahoma City, OK 73102 405-228-8699					10. Field and Pool, or Exploratory		
Location of Well (Report location clearly and in accordance with Federal requirements)*					Los Medanos; Atoka (Gas)		
1980' FSL & 660' FWL SEC 25 T22S R30E					12. County or Parish 13. State		
					Eddy New Mexico		
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OS SUBMISSION TYPE OF ACTION							
/ Nation of T	-1	Acidize	Deepen [Production (Start/Re	esume)	☐ Water Shut-Off	
✓ Notice of I		Alter Casing	Fracture Treat	Reclamation	•	Well Integrity	
Subsequen	•	Casing Repair Change Plans	New Construction Plug and Abandon	✓ Recomplete✓ Temporarily Abando	nn	U Other	
	donment Notice	Convert to Injection Clearly state all perlinent details, and give perlinent	Plug Back	Water Disposal			
interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirement, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection) Devon Energy Production Company, L.P. respectfully requests approval to recomplete to the Atoka/Strawn. 1. Unset production packer at 13,552' and POH w/ tubing and BHA. 2. RIH w/ CIBP on wireline and set at 13,500' +/ 3. Perf Atoka Bank at the following interval, 2 SPF 120° phased. 12,999' – 13,060' (61 shots) 4. RIH with redressed packer and on-off tool with plug in place and set @ 12,950' +/ RD WLSU. 5. RIH with on-off tool shuck on production tubing. Circulate annulus with packer fluid, latch onto production packer and test annulus. 6. Hang tubing and NU production tree and test. RD well service unit. 7. RIH w/ slick line and retrieve plug in packer. Swab well in if necessary. 8. Flow well back and evaluate for possible acid stimulation. If necessary, acidize down production tubing with approximately 7500 gal 15% NEFeHCl. 9. If unsuccessful, will pull production packer, set CIBP @ 12,850 and attempt recompletion in the Strawn at 12,610 – 12,617', and acidize same with 1000 gal 15% NEFeHCl. 8. BOP to be used. No H2S is anticipated to be encountered. 10. I hereby certify that the foregoing is true and correct. SEE ATTACHED FOR							
CONDITIONS OF APPROVAL							
Signed	Judy C1.	Name	Judy A. Barnett Regulatory Analys			2/19/2007	
(This space for Pe	deral or State Office us	se)				APPROVED	
Approved by		Title		Date		71 1 1 1 1	
Conditions of appr	oval, if any:					0 2 2007	
Title To U.S.C. Section	TOOT, makes it a crime for ally	y person knowingry and williony to make any dej		States any laise, liculious or	rauotieni staten	nerits of representations to any matter	
within its jurisdiction. *See Instruction on Reverse Side							
		See Ilist		•	P	FREDERICK WRIGHT ETROLEUM ENGINEER	

SUNDRY NOTICE SPECIAL STIPULATIONS

- 1. Approval is granted for the plug backs with the following stipulations:
- 2. A minimum of 35' of bailed cement or 50' of pumped cement is required on top of a CIBP when perfs are abandoned and the CIBP must be set within 100' of the top perf.

Engineering can be reached at 505-706-2779 for any variances that might be necessary.

F Wright 2/22/07