Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103	
District I	Energy, Minerals and Natural Resources	WELL API NO. October 13, 2009	
1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Ave., Artesia, NM SECTIVE CONSERVATION DIVISION		30-025-39661	
District III	1000 Carrelle C4 Linguistics Du	5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 874100	2 1 2010 Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.	
District IV 1220 S St Francis Dr , Santa Fe INDB		6. State Oil & Gas Lease No.	
0,000			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A		7. Lease Name or Unit Agreement Name Falcon 32 State	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM 2-101) FOR SUCH PROPOSALS) 1. Type of Well: Oil Well Gas Well Other		8. Well Number 5Y-H /	
2. Name of Operator		9. OGRID Number 6137	
Devon Energy Production Company, LP 3. Address of Operator		10. Pool name or Wildcat	
20 North Broadway, Oklahoma City, Oklahoma 73102		Sand Dunes Bone Spring South	
4. Well Location			
Unit Letter M : 351 feet from the South line and 842 feet from the West line			
Section 32	23S Township 32E Range	NMPM County Lea	
The second second second	11. Elevation (Show whether DR, RKB, RT, GR, etc.,		
3607° GR			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF IN	ITENTION TO: SUB	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON ☐ REMEDIAL WOR		
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DR	LLING OPNS. P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	T JOB	
DOWNHOLE COMMINGLE			
OTHER:	□ OTHER:	DRILLING OPERATIONS	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date			
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
2/28/2010 MIRU.			
3/01/2010 Notified NM OCD of intent 3/02/2010 Spud 17 1/2" surface hole	to spud.		
3/04/2010 TD 17 1/2" hole at 1,050'. R	3/04/2010 TD 17 1/2" hole at 1,050'. RIH with 24 joints 13 3/8", 48#, H-40 casing and set at 1,048'. Circulate hole. Cement with 830 sacks of Class C cement with		
	o sacks Class C cement with 14 8 ppg, yield 1 35 ft/sx, 6.35 gal/sx. C Test BOP and choke to 250 psi low and 3,000 psi high. Test casing		
3/09/2010 TD 12 1/4" hole at 4,665' Ran in with 70 joints of 9 5/8", 36# J-55 and 38 joints of 9 5/8", 40#, J-55 and set at 4,665' Cement with lead 1,070 sacks 35.65			
3/10/2010 Circulate hole clean and cer	eld; tail with 300 sacks 60:40 Poz Premium Plus C, 13.8 ppg, 1 37 yio nent lead with 1070 sacks 35:65 Poz Premium Plus C, 12.5 ppg, 2.04		
ppg, 1 37 yield Bumped plug at 20.50 3/10/2010 Circulate 134 bbls of cement to surface. 3/11/2010 Test BOPs, manifold, and safety valve to 250 psi low and 5000 psi high. Test annular 250 psi low and 3500 psi high. Test casing to 1500 psi for 30			
minutes – ok. WOC 29 hours			
3/25/2010 TD 8 ½" hole at 12,715' C 3/28/2010 Ran in with 177 joints of 5 !	/2", 17#, N-80 LT&C and 116 joints of 5 1/2", 17#, N-80 BT&C and s	et at 12,690' DV Tool at 7490'. Cement 1st stage with	
3/28/2010 Ran in with 177 joints of 5 ! 1500 sacks 50/50 Poz C at 14 2 ppg, 35	$\frac{1}{2}$, 17#, N-80 LT&C and 116 joints of 5 $\frac{1}{2}$ ", 17#, N-80 BT&C and s 0 bbl slurry. Open DV tool and circulate through. Pump 2 nd stage w	et at 12,690' DV Tool at 7490'. Cement 1st stage with ith Lead 550 sacks 35:65 Poz C at 12.5 ppg; tail with 345	
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3/28/2010 Ran in with 177 joints of 5 1500 sacks 50/50 Poz C at 14 2 ppg, 35 sacks 60·40 Poz C at 13.8 ppg Close I	$\frac{1}{2}$, 17#, N-80 LT&C and 116 joints of 5 $\frac{1}{2}$ ", 17#, N-80 BT&C and s 0 bbl slurry. Open DV tool and circulate through. Pump 2 nd stage w	et at 12,690' DV Tool at 7490'. Cement 1 st stage with ith Lead 550 sacks 35:65 Poz C at 12.5 ppg; tail with 345	
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