## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

5.	Lease	Serial	No.	

NMSF-0781	194
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any false,

Abandoned well. Us	e Form 3160-3 (APD) for such propo	6. If Indian, Allottee of the Name R22'07			
SUBMIT IN TRIPLICA	TE – Other instructions o	2017 MAR   9 on reverse side		reement, Name and/or No. OIL CONS. DIV.	
1. Type of Well		ALCEN HECEL	8. Well Name and	No.	
Oil Well Gas We	Other	210 FARÎTÎRÎ	FON NM	LUDWICK LS 11	
2. Name of Operator			9. API Well No.		
BP America Production Company	Attn: Toya Colvin			30-045-09389	
3a. Address       3b. Phone No. (include area code)         P.O. Box 3092 Houston, TX 77253       281-366-7148			10. Field and Pool, or Exploratory Area PICTURE CLIFFS/ MESAVERDE		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 990' FNL & 1580' FEL Sec 19 T30N R10W			11. County or Parish, State San Juan County, New Mexico		
12. CHECK	C APPROPRIATE BOX(ES) TO INI	DICATE NATURE OR NO	ΓΙCE, REPORT, OR OTI	HER DATA	
TYPE OF SUBMISSION		TYPE	OF ACTION		
	Acidize Do	eepen 📮 p	roduction (Start/Resume)	Water shut-Off	
Notice of Intent	<u>-                                   </u>		teclamation	Well Integrity	
			Recomplete	Other	
Subsequent Report			Water Disposal		
		ing and Abandon	water Disposar		
Final Abandonment Notice	Convert to Injection Pl	ug Back			
02/10/07 SPOT RIG AND RIG UP 02/11/07 FILL FRAC TANK W/ FRES . 02/14/07 PRESSURE TEST COIL BOI TO 1000 REAM THROUGH TIGH PIPE BELOW SEAL ASSEMBLY 02/15/07 MILL OUT TBNG TO 4658 TO 02/16/07 SM/ JHA. WARM UP EQUIT HAUL WATER OUT OF FRAC TO RIG UP WIRELINE.RUN GUAR	H WATER. PS. BLINDS AND PIPES. 200 F HT SPOT. CONTINUE TO 2300  FAG TIGHT SPOT IN TBNG.CI PMENT.385 PSI ON CASING FANKS TO DISPOSAL WELL. GE RING 1.906 OD STUCK GA	PSI LOW AND 1000 PS ). TAG TIGHT SPOT. R RCULATE.	I HIGH. RIH TO 10' 1	d that the site is ready for final inspection.  TAG TIGHT SPOT. CONTINUR RIH BOTH PAKERS IN WELL IN TAIL	
<ol> <li>I hereby certify that the foregoing is to Name (Printed/typed)</li> </ol> Toylo Colvin	e an deorrect	Tide Dogular	om Analyst		
Toya Colvin		Title Regulat	OLY /MaiySt		
Signature OLG	lli-	Date 03/14/200	)7		
	THIS SPACE FOR	FEDERAL OR STATE	OFFICE USE	ALLEY RESPONDED	
America Inc.		Tid		MAK 13 2007	
Approved by		Title	Date	FAMILIATION PASS OF FICE	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or Certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		ect Office		Summer of the state of the stat	

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States

fictitious or fraudulent statements or representations as to any matter witin its jurisdiction.

## OPERATIONS SUMMARY

**02/20/07** RIG UP TIH TO 4250, PERFORATE TBNG, TOH, CHANGE OVER TO RUN CMT RETAINER. TIH TAG UP w RETAINER  $(\dot{a}^2$ 2620. TIH w/CMT RETAINER; SET  $(a^2$ 4200' TOH 10'; TAG RETAINER. TOH. RIG DN

2/21/07 RIG UP CEMENTERS. RIH w/COI TO TOP OF RETAINER. (4) 180. STING IN TO REATAINER, ESTABLISH INJECTION RATE (4) 3/4 BBL MIN 3900 PSLBEGIN PUMPING CEMENT 1/2 BBL PER MIN (4) 3900 PSL PMP 62 BBLS CLASS G CMT IN MESA VERDE ZONE. 5260° – 4180°, 15.80 PPG YIELD 1.150. STING OUT OF RETAINER; CIRCULATE 25 bbls TO ENSURE COIL CLEAN, BLOW COIL DRY, SWFN.

**2/22/07** RIG UP WIRELINE, TIH; PERFORATE (@3662). TIH W/ EZSV, TIH w/2 WEIGHT BARS, FLOW CASING; FLOW TBNG, NO SUCCESS, POH, RIG DN.

2/23/07 STAB INJECTOR HEAD, LOAD COIL TBNG w/FLUID. RIH w/CMT RETAINER; SET (a) 3500. TOH w/COIL. TIH STING INTO EZSV. PMP 15.5 bbls CMT. CIRCUALTE COIL OUT OF WELL. RIG DOWN, SPOT #2 4180'-3500' W/ 15.5 BBLS CMT, 15.80 PPG YIELD 1.150

2/26/07 TIH: PERF TBNG & CASING @ 2981. TOH. RIG DN. TIH w/COIL TBG: SET EZSV IN TBNG @ 2770. PUMP 35 BBLS CMT. & 7.2 BBLS WTR FOR DISPLACEMENT. RIG DOWN COIL & CEMENTERS. SPOT #3 3500\*2770\* W/ 35 BBLS CMT, 15.80 PPG YIELD 1.150

03/01/07 RIH SET EZSV@2600.POH RIG DN. FILL COIL TBNG. RIH TO TOP OF RETAINER. PUMP 23 BBLS OF SLURRY AND 7.3 BBLS OF DISPLACEMENT.POH W/ COIL TBNG. SPOT #4 2770'-2600' W/ 35 BBLS CMT, 15.80 PPG YIELD 1.150. PRESSURES @ 210 ON CASING. RIG DN

**03/05/07** RIH JET CUT TBNG @2550, RIG UP PUMP, TRY TO CIRCULATE. NO GO. RIH W/ WIRELINE AND CUT TBNG @2000', RIG DN, CIRCULATE TBNG AND CASING TO SWEETEN WELL BORE. POH W/ 2-3/8" TBNG.

03/06/07 RIH AND SET STRING SHOT @1988. POH W/ 1-1/4" TBNG. RIH W/ 7" CIBP AND SET @1850.

03/07/07 PLACE 150' PLUG OF CEMENT ON TOP OF BRIDGE PLUG. POH W/ 2-3/8" TBNG. RIH & PERF @ 1650.POH RIH W/ 7" CMNT RET SET @1600'. ESTABLISH CIRCULATION 2 BBL PER MIN @450 PSI. SPOT #5 1850'-1600' W/ 27 BBLS CMT, 15.80 PPG YIELD 1.150.

03/08/07 RIH AND PERF @233'. POH. SPOT #6 233'- SURFACE W/ 39.3 BBLS CMT, 15.80 PPG YIELD 1.150

03/09/07 MIX CMNT TOP OFF WELLLBORE W/ 1.3 BBLS OF CEMENT. WELD ON DRY HOLE MARKER, RIG DN MOVE OFF LOCATION.