Form	31	60-5
(Augu	ıst	1999)

,	UNITED STATES			FORM APPROVED OMB No. 1004-0135	er de la composition	
DEPARTMENT OF THE INTERIOR				OMB No. 1004-0135 DIGI-3		
BUREAU OF LAND MANGEMENT				5. Lease Serial No.		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an				SF - 078051		
Abandoned well.	. Use Form 3160-3 (APD) for such p	proposals. VANK DEC 12	6. If Indian,	Allottee or tribe Name		
SUBMIT IN TRIPLIC	CATE – Other instruction	ns on reverse s	7 If Unit or	CA/Agreement, Name and/or No.		
I. Type of Well		070 FARM	IRG T4 8. → Well Nan	ne and No.		
Oil Well	Gas Well Other		Mudge LS	24		
2. Name of Operator			9. API Well	9. API Well No.		
BP AMERICA PRODUCTION COMPANY				30-045-11187		
3a. Address PO BOX 3092 HOUSTON, T	3b. Phone No. (inclu X 77253 281-366-4081	de area code)	10. Field and BASIN DAKO	Pool, or Exploratory Area OTA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 790' FNL & 790' FEL: SEC 33 T32N R11W NENE			1	11. County or Parish, State SAN JUAN, NM		
12. CHE	CK APPROPRIATE BOX(ES) TO	NDICATE NATURE	OR NOTICE, REPORT,	OR OTHER DATA		
TYPE OF SUBMISSION			YPE OF ACTION			
	Acidize D	Deepen	Production (Start/R	esume) Water shut-Off		
Notice of Intent		Fracture Treat	Reclamation	Well Integrity		
				Other Add Po	erfs Same	
Subsequent Report	Casing Repair	New Construction	Recomplete	Sand		
Final Abandonment Notice	Change Plans	Plug and Abandon	Water Disposal			
	Convert to Injection	Plug Back				
that the site is ready for final ins 10/24/06 CASING 350 PSI. TUELEVATORS. RU HIGH TEC 10/26/06 RU & RUN CBL/GR 10/30/06 SET PKR; PRS TST 01/1/06 TIH; SET CIBP @ 749 11/2/06 CASING 0 PSI, TUBI PRESS UP TO 500 PSI, LOAD 11/4/06 RIG REPAIR 11/16/06 SPOT IN & RIG UP BPM, AVEARGE PRESSURE 11/17/06 PRESSURE TEST FICHOKE IF FLUID & SND RE 11/27/06 RECOVERING FRA 11/29/06 TIH/&/TG/FILL, RUTIH/W/BHA 11/30/06 TIH; LAND TBG @ 0	JBING 0 PSI, BRADENHEAD TSTERS & TST BOP, (250 PSI R 7300' – 4400'; TOC @ 4770', CSG TO 5000 psi; HELD 5 MIN D3'; PERF DK 7382' – 7480' w ING 0 PSI, BRADENHEAD 0 P D & TST TBG TO 8000 PSI, HEL P FRAC EQUIPMENT; FRAC E WAS 7280 PSI, ISIP WAS 340 LOW LINES, TUBING 1600 PSI TURNS C FLUID. J/AIR/AND/UNLOAD/HOLE, (7410').	O PSI, N DN W HE LOW, 1500 PSI H J. GOOD TST. J. JSPF @120 PH. SI, SET PACKER LD 15 MIN, GOOD AKOTA ZONE W O PSI, SHUT WEL J. OPEN ON 1/4" (AD, N UP BOP, RIG UIGH), HELD 10 MIN (ASING, w/ 25'000 LBS SETTIND) TEST, (172.962 LBs PROP, 60 LIN, RIG DOWN FRACHOKE TO FLAIR PIT	UP FLOOR, TONGS, SLIPS & ON EACH, HELD GOOD. RG ON PACKER, LOAD BACON, Q FOAM; AVERAGE RACCEQUIPMENT. T, FLOW 8 HRS & CHANGE	CKSIDE & ATE 33 TO 1/2"	
 I hereby certify that the foregoin Name (Printed/typed) 	ng is true an deorrect					
Cherry Hlava	117	Title R	egulatory Analyst			
Signature (http://	Nove	Date 1	2/06/2006			
/	THIS SPACE FO	R FEDERAL OR	STATE OFFICE USE			
Approved by		Title		Date DEC 15	ZUUb	
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.		ant or the Office	FARMATON PRODUCTION			
Title 18 U.S.C. Section 1001 and Title any false, fictitious or fraudulent statements.	: 43 U.S.C. Section 1212, make it a cri	me for any person kno	wingly and willfully to mak	e to any department or agency of th	e United States	

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