UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BOKERO OF EARD MANAGEMENT

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.

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

5. Lease Serial No. NMSF078046

6. If Indian, Allottee or Tribe Nam	e
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abanooned wei	i. Use form 3100-3 (AFI	o, ioi sucii pi	oposais.	<u>`</u>]			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agree	ment, Name and/or No.	
1. Type of Well ☐ Oil Well ☑ Gas Well ☐ Oth	ner				8. Well Name and No. HUGHES 6M		
2. Name of Operator BP AMERICA PRODUCTION	AVA @bp.com		9. API Well No. 30-045-32061-00-X1				
3a. Address P. O. BOX 3092 HOUSTON, TX 77253	36. Phone No. Ph: 281.366 Fx: 281.366	(include area code) 25 27 27 10. Field and Pool, or Exploratory BASIN DAKOTA BLANCO MESAVERDE					
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description	1)	To The state of th	1AY 2004	kl. County or Parish, a	and State	
Sec 29 T29N R8W SENW Lo 36.42000 N Lat, 107.42200 W				out on.	AN JUAN COL	JNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, RE	PÖRT, OR OTHER	RDATA	
TYPE OF SUBMISSION	TERIOR ACTION						
Notice of Intent	☐ Acidize☐ Alter Casing	□ Deep	oen ture Treat	□ Production □ Reclama	on (Start/Resume)	☐ Water Shut-Off ☐ Well Integrity	
Subsequent Report ☐ Final Abandonment Notice	☐ Casing Repair ☐ Change Plans		Construction and Abandon	☐ Recompl ☐ Tempora	ete rily Abandon	Other Well Spud	
13. Describe Proposed or Completed Op-	Convert to Injection	□ Plug		□ Water Di			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 01/21/04 MIRU & Spud a 12 1 H-40 surface CSG to 132'. CN CSG., TRIED TO DISPLACE, TOC IN ANULUS @ 37', MIX TAG @ 18'. 5/2/04 Drilled rat & mouse hol TIH w/directional tools & drill of DRLG Assy. TIH & land 7", 2 4.460 cu/sk; Lead 328 sxs cls 13.5 ppg; Yield 1.260 cu/ft. C @3318'. Test csg to 1500 ps 5/11/04'. Install nitrogen unit (pandonment Notices shall be filinal inspection.) I/4" surface hole & drilled of the wire with the wire and wish the wire and with the wire and with the wire and with the wire and wir	to 132' @ 11: 0 81 CUBIC F. PRESS UP - -2 CMT IN AN 8' to surface to bit. Dir drill 1 cavenger sluri 2.610 cu/sk.	requirements, included in the second	ran 9 5/8", 32 1-2 W/ 20% F ILD NOT MOV TO TOP, RAN S OK D Dir mt, 10.3 ppg; s cls G cmt; ag cmt	, have been completed, .3# FLY ASH DOWN /E, P.U. 3/4" PIPE IN CSG . Yield	and the operator has	
	rust be cen	unted k	pack to m	urtouce,	eer OSD	#2.B.	
14. I hereby certify that the foregoing is Comi Name (Printed/Typed) CHERRY	Electronic Submission # For BP AMERICA nitted to AFMSS for proces	A PRODUCTIQI	N CO, sent to the ENNE GARCIA of	ne Farmington on 05/25/2004 (S _x	rt vesult ov undry.	
Signature (Electronic S	Submission)		Date 05/21/2	2004			
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE US	E		
Approved By ACCEPT	ED			NE GARCIA EUM ENGINE	ER	Date 05/25/2004	
Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to condi	uitable title to those rights in thuct operations thereon.	e subject lease	Office Farmin	<u> </u>			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any per to any matter w	erson knowingly at ithin its jurisdictio	nd willfully to man.	ke to any department or	agency of the United	

Additional data for EC transaction #31004 that would not fit on the form

32. Additional remarks, continued

4 1/2", 11.6#, J-55 csg @7602'. Cement lead w/155 sxs litecrete; 9.50 ppg; Yield 2.520 cu/ft. Tail slurry w/200 sxs pozz; 13.00 ppg; Yield 1.440 cu/sk. No cement to surface. TOC to be determind by temp log and reported on completion sundry. Cmt rat & mouse hole W/20 sks junk cement.

Rig released 20:30 hrs 5/11/04

Please see attached Deviation Summary

will submit complete deviation survey.