Type of Well

Oil Well Gas Well Other Name of Operator
BP AMERICA PRODUCTION CO.

4 Location of Well (Footage, Sec., T., R., M., or Survey Description)

Sec 25 T31N R10W NESE 1820FSL 1100FEL 36.867279 N Lat, 107.830750 W Lon

3a Address 200 ENERGY COURT FARMINGTON, NM 87401

TYPE OF SUBMISSION

□ Notice of Intent

Subsequent Report

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO 1004-0135 Expires July 31, 2010

В	UREAU OF LAND MANA					
SUNDRY Do not use thi	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (AP	NMNM0136	5. Lease Serial No NMNM013688 6 If Indian, Allottee or Tribe Name			
SUBMIT IN TRI	PLICATE - Other instruc	7. If Unit or CA/A	Agreement, Name and/or No			
Gas Well ☐ Oth	ner	8 Well Name and ATLANTIC L				
rator CA PRODUCTION	Contact.	9 API Well No 30-045-228	77-00-S1			
GY COURT TON, NM 87401		3b Phone No. (include area code) Ph: 281.366.4081		10. Field and Pool, or Exploratory BLANCO MESAVERDE		
Vell <i>(Footage, Sec , 1</i>	, R, M, or Survey Description	11 County or Pa	11 County or Parish, and State			
1N R10W NESE 18 N Lat, 107.830750		SAN JUAN	SAN JUAN COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE NATURE OF 1	NOTICE, REPORT, OR OT	HER DATA		
SUBMISSION	TYPE OF ACTION					
Intent	☐ Acidize ☐ Alter Casing	☐ Deepen ☐ Fracture Treat	☐ Production (Start/Resume	Water Shut-Off ☐ Well Integrity		
ent Report	Casing Repair	☐ New Construction	Recomplete			
andonment Notice	Change Plans	Plug and Abandon	Temporarily Abandon	Other		
	Convert to Injection	☐ Plug Back	☐ Water Disposal			
al is to deepen direction and under which the wo appletion of the involved	ally or recomplete horizontally, rk will be performed or provide operations If the operation re pandonment Notices shall be file	nt details, including estimated starting give subsurface locations and measure the Bond No on file with BLM/BL/sults in a multiple completion or received only after all requirements, including	red and true vertical depths of all A Required subsequent reports shompletion in a new interval, a Forning reclamation, have been completed.	pertinent markers and zones all be filed within 30 days n 3160-4 shall be filed once eted, and the operator has		
al intent was to clea	in out the above mention	ed well.		213141516771820		
n the distance drop	ood solid inch of room bet	ween stripper head flange on ' Noticed wellhead wobbling - nothing observed.	top & the floor more. Dug down	RECEIVED ON CONS. ON DIST. 3		
t 4 1/2" CIBP in hole and rig down.						
engineer Trevor Mcclymont contacted Brandon Powell @NMOCD & received verbal approval to and test casing. Also spoke with Steve Mason @BLM for verbal approval.						
٨	Oo I			-00800-		

Subsequent Report	☐ Casing Repair	☐ New Construction	☐ Recomplete	Other				
☐ Final Abandonment Notice	☐ Change Plans	Plug and Abandon	Temporarily Abandon	N				
BO	☐ Convert to Injection	□ Plug Back	☐ Water Disposal					
13. Describe Proposed or Completed Op- If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed Final Al- determined that the site is ready for f	ally or recomplete horizontally, give a rk will be performed or provide the E operations. If the operation results a pandonment Notices shall be filed on inal inspection.)	subsurface locations and measi Bond No on file with BLM/BI/ in a multiple completion or reco- ily after all requirements, includ-	ared and true vertical depths of a Required subsequent reports ompletion in a new interval, a Fo	ill pertinent markers and zones shall be filed within 30 days orm 3160-4 shall be filed once ipleted, and the operator has				
The original intent was to clean out the above mentioned well.								
The original intent was to clean out the above mentioned well. 7/5/11 Wellhead found leaning 7/7/11 Inspected wellhead; good solid inch of room between stripper head flange on top & the floor edge - then the distance dropped to approximately 3/8" Noticed wellhead wobbling more. Dug down around the wellhead to 3' & inspected for cracks in csg - nothing observed. Need to set 4 1/2" CIBP in hole and rig down.								
Need to set 4 1/2" CIBP in hole and rig down.								
around the wellhead to 3' & inspected for cracks in csg - nothing observed. Need to set 4 1/2" CIBP in hole and rig down. 7/8/11 BP engineer Trevor Mcclymont contacted Brandon Powell @NMOCD & received verbal approval to set plug and test casing. Also spoke with Steve Mason @BLM for verbal approval.								
# File proceedure	within 90 days			000				
14 Thereby certify that the foregoing is true and correct Electronic Submission #112786 verified by the BLM Well Information System For BP AMERICA PRODUCTION CO., sent to the Farmington Committed to AFMSS for processing by STEVE MASON on 07/14/2011 (11SXM0544SE)								
Name (Printed/Typed) CHERRY	HLAVA	Title REGUL	ATORY ANALYST	,				
Signature (Electronic S	Submission)	Date 07/13/2	011					
	THIS SPACE FOR F	EDERAL OR STATE	OFFICE USE					
Approved By ACCEPT	STEPHEN _{Title} PETROLE	I MASON UM ENGINEER	Date 07/14/2011					
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conditions.	uitable title to those rights in the subj		yton					
Title 18 U S C Section 1001 and Title 43				tment or agency of the United				

Additional data for EC transaction #112786 that would not fit on the form

32. Additional remarks, continued

 $7/11/11\,$ TIH; set 4 1/2" CIBP @4900' KB. Pmp 133 bbls 2% KCL-E wtr dn csg. Pmp'd 174 bbls total. Hydrostatic pressure at liner top (3628') is +/- 1550 PSI. Appears 7" csg has hole above 3628'. Engineer discussed with Brandon Powell @NMOCD.

7/12/11 Csg 10 psi; BH 0 psi. Blew well dn. TIH; tag fluid @70'. Unloaded 80 bbls fresh wtr into rig pit. Slowly filled casing. Pmp'd 4 bbls to pit. Got all gas & air out; then shut dn pmp & observed fluid level. After 40 min hole is standing full above frac valve. Closed frac valve. Rig Down move off location.

Plan & write procedure to restore well to production.