Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BUREAU OF LAND 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 July 31, 2010

5	NMSF080723
6.	If Indian, Allottee or Tribe Name

SUBMIT IN TRII	7. If Unit or CA/Agreement, Name and/or No								
1. Type of Well	8 Well Name and No GALLEGOS CANYON UNIT 306 WDW								
Oil Well Gas Well Oth									
Name of Operator BP AMERICA PRODUCTION		9 API Well No. 30-045-24286-00-S1							
3a Address 200 ENERGY COURT FARMINGTON, NM 87401		(include area cod 9-9581	e)	10. Field and Pool, or Exploratory BLANCO MESAVERDE					
4. Location of Well (Footage, Sec., T	, R., M, or Survey Description)			11. County or Parish, an	d State				
Sec 19 T29N R12W NESE 20 36.710250 N Lat, 108.133290				SAN JUAN COUN	NTY, NM				
12. CHECK APPR	ROPRIATE BOX(ES) TO	INDICATE	NATURE OF	NOTICE, RE	PORT, OR OTHER	DATA			
TYPE OF SUBMISSION		TYPE OF ACTION							
Nation of Intent	☐ Acidize ☐ Deepen ☐ Pr			☐ Production	on (Start/Resume)	☐ Water Shut-Off			
□ Notice of Intent	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclamat	tion	☐ Well Integrity			
Subsequent Report ■	☐ Casing Repair	□ New	Construction Recomplete		ete	Other			
Final Abandonment Notice	Change Plans	Plug	and Abandon	andon Temporarily Abandon		_			
66	Convert to Injection	□ Plug	ıg Back ☐ Water Disposal						
Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) BP America finished the procedure to TA the subject well. The day by day summary below: 9/4/2012- Rig up surface lines, pressure test surface equipment/ hunt leak and replace bad equipment, bring in KWF. 9/5/2012-change out bad parts on surface equipment, pressure test surface equipment, pump KWF. 9/6/2012- Pump 8 bbls and recheck-WT, try to install 2 WC, install G Pack-off, rig up. 9/7/2012-Flow check well, nipple down well head, clean and tap tbg hanger and lock down pins, nipple up BOP, pressure test BOPE.									
	Electronic Submission #15 For BP AMERICA I nmitted to AFMSS for proce	PRODUCTID	N ĆO、sent to tl	he Farmington	•				
Name (Printed/Typed) KRIS LEE			Title SUBM	ITTING CONT	ACT				
Signature (Electronic S			Date 10/03/						
	THIS SPACE FOR	R FEDERA	L OR STATE	OFFICE US	E				
Approved By ACCEPT	ED			N MASON EUM ENGINE	ER	Date 10/03/2012			
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduction	itable title to those rights in the s ct operations thereon	Office Farmin							
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U S C. Section 1212, make it a citatements or representations as to	rime for any pe o any matter w	rson knowingly a thin its jurisdictio	nd willfully to ma n.	ke to any department or ag	gency of the United			

Additional data for EC transaction #152990 that would not fit on the form

32. Additional remarks, continued

9/10/2012-Pull DHB, pump KWF, lay down tbg.

9/11/2012-Flow test well, unset seal assy, pump 15 bbls down casing, flow check well, had flow due to over balance on KWF in annulus, rolled hole.

9/12/2012-Flow test well, fill hole, lay down tubing, redress seals, run seals in.

9/13/2012-Pickup pipe, land seal assembly in packer, tests seals and casing, trip out of hole, mit casing, dump sand.

9/14/2012-MIT csg, hunt holes in csg (hole @1054-1070? old squeeze holes, unset packer and pull above holes.

9/17/2012-trip out of hole and lay down packer, trip in hole to top of sand @ 2830?, cement, TOOH. TIH with packer.

9/18/2012-Tag top of cement, MIT csg, trip out of hole w/packer, trip in hole open ended, pump cement plugs, squeeze cement, WOC

9/19/2012 -lay down tubing trip in with bit and tag top of cement @ 953?, lay down turing, pressure test casing, trip in hole with packer, test casing, trip out of hole.

9/20/12 - trip in and set packer 1 joint in hole, mit casing with State representative, rig audit, trip in hole and lay down tubing, drain surface equipment, nipple down BOP.

9/21/12 - rig down equipment, clean unit and equipment, rig down unit, prep for rig move

925/2012 - Rig Moved off location.