Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

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

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SUNDRY	enter an roposals.		5. Lease Serial No. NMSF077967  6. If Indian, Allottee or Tribe Name EASTERN NAVAJO  7. If Unit or CA/Agreement, Name and/or No. 892000844F				
Do not use the abandoned we							
SUBMIT IN TRI							
1. Type of Well Gas Well Otl		8. Well Name and No. GALLEGOS CANYON UNIT 157E					
Name of Operator     BP AMERICA PRODUCTION	IN	9. API Well No. 30-045-26398-00-S1					
3a. Address 200 ENERGY COURT FARMINGTON, NM 87401	3b. Phone No. (include area code) Ph: 281-366-7148			10. Field and Pool, or Exploratory BASIN DAKOTA			
4. Location of Well (Footage, Sec., 7		11. County or Parish, and State					
Sec 35 T28N R13W SWNW 1 36.620926 N Lat, 108.194229			SAN JUAN COUNTY, NM				
12. CHECK APP	ROPRIATÉ BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	OF SUBMISSION TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	☐ Dee	pen	□ Product	ion (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing.	☐ Fracture Treat ☐ Reclamation		ntion	■ Well Integrity		
Subsequent Report	☐ Casing Repair	_	v Construction	☐ Recomplete			ons
☐ Final Abandonment Notice ☐ Change Plans			ng and Abandon Temporarily Abandon		Workover Operation	7113	
	Convert to Injection	☐ Plug Back		☐ Water Disposal			
13. Describe Proposed or Completed Op If the proposal is to deepen direction 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 BP America Production Comp well. The document attached 2013.	ally or recomplete horizontally, rk will be performed or provide doperations. If the operation re- pandonment Notices shall be fil- inal inspection.)	give subsurface the Bond No. o sults in a multip led only after all the daily oper	locations and measing file with BLM/BL le completion or recrequirements, include the completion of the	ured and true ve  A. Required subsempletion in a redimation  s for the subj	rtical depths of all perti- sequent reports shall be sew interval, a Form 316 i, have been completed,	nent markers and zones.  If filed within 30 days  60-4 shall be filed once	
2010.					DAIN I	AAD ta Ha	
					RCVD MAR 19'13 OIL CONS. DTV.		
			,		D	IST. 3	
•				•			
14. I hereby certify that the foregoing is					•		
•		A PRODUCTIO	N ĆO, sent to th	e Farmington			
Name (Printed/Typed) TOYA CO	mmitted to AFMSS for pro LVIN	cessing by 51		U3/13/2013 (13 LATORY AN/	•		
Signature (Electronic S	Submission)		Date 03/11/2	2013			
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
Approved By ACCEPT		STEPHEN TitlePETROLE	N MASON EUM ENGINE	ER	Date 03/13/20	)13	
<b></b>							

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 any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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.

Office Farmington

## Recompletion Activities for the GCU 157E - Jan 24th - February 2013

## January 2013

1/24/2013- TOH w/TBG, TIH W/PKR TO 4007', TEST CSG ABOVE AND BELOW TO 2000#, CSG HELD FINE, TOH LOAD TBG. PT CSG TO 250# LOW AND 2000# HIGH, LOW TEST FOR 5 MIN, HIGH TEST BLED DOWN TO 1700# AFTER 13 MIN DRAIN EQUIPMENT.

1/25/2013- PERFORM MIT, TEST FAILED, HUNT FOR LEAK IN CSG, SQUEEZE HOLE APPEARS TO HAVE BROKEN DOWN. TRY TO ESTABLISH AN INJECTION RATE OF 1/8 BBL/MIN AT 1700#. TOH W/TBG AND PKR.

1/28/2013- TIH, PUMP CMT ŚQUEEZE FROM 3663'-3748' W/55 SACKS SLURRY YIELD 0.8000 13.00 PPG, TOH, REV CIRC TBG, PRESSURE UP ON SQUEEZE JOB.

1/29/2013- THAW OUT BOP STACK, MUD CROSS, AND CSG VALVES

1/30/2013- TIH TAG CMT @ 3615', PU PWR SWVL, DRILL CMT TO 3756', TOH LD 5 JTS, LAND WELL.

1/31/2013- PT SURFACE LINES AND BOP STACK, TIH, DRILL CMT, TOH LD 8 JTS, DRAIN UP EQUIP.

2/01/2013- PU TBG TAG TOP OF CMT, DRILL OUT CMT PLUG, RIH W/TBG, CSG WAS CLEAR DOWN TO 3814', LAYDOWN 1 JT OF TUBING, RU TESTER, MIT 7" CSG 250 PSI LOW 5 MIN 2005 PSI HIGH 30 MIN, 15 PSI DROPPED, NMOCD OBSERVED, PASSED, POOH 9 JTS, SECURE WELL.

2/04/2013- CHANGE OUT TONGS, TOH W/20 STDS TBG, TOH LD TBG, ND BOP, CHANGE TBG HEAD, NU BOP, CHANGE OUT RAMS TO 3.5" SWAP TBG FLOATS.

2/05/2013- PT BOP STACK, RU PHOENIX SLICKLINE UNIT, RIH SET GAUGES, RU E-LINE, PERFORATE GALLUP FORMATION 5632'-5656', RD E-LINE.

2/06/2013- RU TONGS, INSECT TBG, TBG WAS NEVER CLEANED, SEND TBG BACK TO TUBOSCOPE, WAIT FOR CLEAN TBG.

2/07/2013- TALLY AND INSPECT TBG. MU BHA, TIH W/ BHA AND HALF OF FRAC STRING.

2/08/2013- INSPECT TBG, TALLY AND TIH, LAND FRAC STRING @ 5503' (EOT). PT PKR AND CSG, TESTED FINE. PT FRAC STRING.

2/11/2013- RD TONGS, FLOOR, ND BOP, NU FRAC STACK, PT FRAC STACK, RU SLICKLINE, PT SL LUBRICATOR, RUPTURE DISCS IN PL RD

2/12/2013- REPAIR UNIT, THAW OUT DOGS, RD, MOVE

2/15/2013- JSEA, MIRU CAMERON, PT, PUMP FPT IN 4 STAGES WITH 1 HR MON/STAGE, MIRU HALLIBURTON, PT PUMP & LINE, PUMP BREAK DOWN, BROKE @ 1550 PSI RATE & PSI 6.3 @ 1116, ISIP 665, RD FALL OFF TO 0, 1.5 HR. WINTERIZE & SECURE WELL FOR SHUT IN PERIOD.

2/18/2013- JSEA MIRU PT UNIT & LUBRICATOR, RIH WITH BHA & BOW SPRING & JDC, TAG EOT @ 5496', TAG 5983', 3 RUNS TO LATCH CASING HANGER, RIH IB POH, CHANGE TO 1.75 BHA, RIH WITH JDC, TAG @ 6017', POH RIH WITH 1.75 OVSHOT, TAG @ 6023', RIH SLICK, NO LUCK, SECURE WELL.

2/26/2013- JSEA, MIRU CAMERON RU CASING HRV & FLOW LINE, JSEA WSI MIRU CHOKE MANIFOLD FLOWBACK LINE & CASING LIN & PRIME UP LINE, PT FLOW LINE, PT HRV & CASING FLOW LINE, RD TEST UNIT, SPOT MOUNTAIN MOVER & LOAD 100000 20/40 PSA SPOT N2 TRANSPORTS.

2/27/2013- TEAM MTG, JSEA, ACCUMILATOR TEST, RU EQUALIZE LINE FOR FLOWBACK TANK, SPOT DRIP PAN & FRAC EQUIPMENT & FLUID, RIG UP MAIN LINE TO WELL HEAD & HEAT FRAC FLUID TO 120 DEGREES, CAUTION TAPE OFF NO ENTRY AREA

2/28/2013- MIRU FRAC EQUIPMENT, LOOP TEST, BUCKET TEST, PSI TEST FLUID & N2 LINE, LOAD AND BREAK PUMP 1000 GAL ACID FROM 5632'-5652', THEN PUMP 70Q FOAM FRAC AS PER PUMP SCHEDULE OR WELL PERMITS, ISIP 1025, 30 MIN 451, RD HALLIBURTON, FLOWBACK 14 CHOKE 550 START FINISH