Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FOR	M AI	PRO	VED
ОMВ	NO.	1004	-013
Expire	es: Ju	lv 31.	201

SUNDRY NOTICES	AND I	REPORTS	ON WELLS
Do not use this form for .	propos	sals to drill	or to re-enter an

5. Lease Serial No. NMSF080723

abandoned well. Use form 3160-3 (APD) for such proposals.

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agre	ement, Name and/or No.	
1. Type of Well					8. Well Name and No. GALLEGOS CANYON UNIT 306 WDW		
☐ Oil Well ☐ Gas Well 💆 Other: INJECTION					GALLEGUS CAN	YON UNIT 306 WDW	
Name of Operator Contact: TOYA COLVIN BP AMERICA PRODUCTION CO E-Mail: Toya.Colvin@bp.com					9. API Well No. 30-045-24286-00-S1		
3a. Address 3b. Phone No. 200 ENERGY COURT Ph: 281-36 FARMINGTON, NM 87401			. (include area code) 6-7148)	10. Field and Pool, or Exploratory BLANCO MESAVERDE		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State		
Sec 19 T29N R12W NESE 2015FSL 0830FEL 36.710250 N Lat, 108.133290 W Lon					SAN JUAN COUNTY, NM		
12. CHECK APPR	COPRIATE BOX(ES) TO	INDICATE	NATURE OF 1	NOTICE, RE	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION							
S Notice of Intent	☐ Acidize	☐ Dec	pen	☐ Producti	on (Start/Resume)	☐ Water Shut-Off	
Notice of Intent ■ Notice of Intent Not	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclama	ntion .	☐ Well Integrity	
☐ Subsequent Report	Casing Repair	□ Nev	Construction	Recomp	lete	☑ Other	
☐ Final Abandonment Notice	☐ Change Plans	Plus	and Abandon		arily Abandon		
l O	Convert to Injection	□ Plug	Back	□ Water D			
BP America Production Comp for the subject well. Attached i Please note this well is in appr 9/20/2017. Due to our rig sche NMOCD 10 Well List, BP resp plans to try to schedule this we Please see attached BLM Not In accordance with NMOCD P closed-loop system during P&	any received BLM notice is the P&A procedure as recoved Temporary Abandorduling and actively working ectfully requests to keep to the first qualice and P&A procedure.	equested. nment status ng to fix wells the well in a rter of the ne	with an expiration that are current Femporary Aban wyear; April-Ma	on date of ily on the idonment sta y 2014.	ol procedure tus. BP Notify N prior t	L CONS. DIV DIST. 3 NOV 26 2013 MOCD 24 hrs to beginning erations	
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #2 For BP AMERICA mmitted to AFMSS for proc	PRODUCTIO	N ČO. sent to the	e Farmington	•		
Name (Printed/Typed) TOYA CO	·		•	ATORY AN			
				· ·			
Signature (Electronic S	Submission)		Date 11/13/2	013		•	
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE U	SE		
Approved By STEPHEN MASON Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the second of the se	itable title to those rights in the ct operations thereon.	subject lease	TitlePETROLE Office Farming	iton.		Date 11/22/2013	
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s				willfully to ma	ke to any department or	agency of the United	

GCU 306 30-045-24286

Unit letter Unit I - Sec 19 – T29N – R12W San Juan, NM MV OGRID Number: 000778 P&A date – Apr/May 2014

Basic Job Procedure:

- 1. RIH with bit and mill cement at 965' 1097'.
- 2. Run CBL from tag to surface.
- 3. RIH open ended and tag top of cement.
- 4. Balance cement from 2742' to 2000' with 147 sks (30.1 bbl) class G cement
- 5. Set 7" CIBP at 1700'
- 6. Balance cement to surface in two stages with a total of 337 sks (69.1 bbl) class G cement
- 7. Cut off well head, top off well in intermediate casing and install well marker and identification plate per regulatory requirements.
- 8. RD MO Location

Current Wellbore Diagram Reservoir / Permanent TOC: 01 (Circulated to Well History 4/1/1980; Spud date 8/18/1980; Completion Date. Completed as a dual well. FS producing and MV SWD injector. 10/1996 - Acidize MV injection side Workover 12/1996 - Squeeze of FS Perfs and abandon FS side. Add perfs and fracture stimulate in MV. Max. Operating Injection pressure = 1200 psi per 1997 Rate Step Injectivity Tests Well Svc (12/2001) - Change out tubing from old, to new poly-fined tubing w/ Baker "D" perm packer. Seal Assembly is new. Surface Casing Data 10/9/2008: Planned to pump an acid job. However, Hole Size: 13,75" 11.8 ppg 9.625", 32.3#, H-40 @ 235' KWF in wellbo after pumping 6 bbls of xylene, the adapter flange started Cemented w/ 250 sxs B leaking. Flushed with fresh water (26.7 bbls). + 2% CaCL2 + 1/4#/sk Flocele Tagged profile @ 2820'. Unable to tag PBTD. Replaced (11) and titghtened bolts on the adapter flange, but did not continue to pump acid. 8/22/12: Pulled tubing, re-squeezed FS perfs. TA'd wellbore. PC/F1 Гор. 800 Perforation Data (Fruitland Sand) Cmt plug 5 BBL 1054 - 1070' w/ lspE Frac'd w/ 30,000 gal 70Q foam 965 - 1097 & 60,000# sand Squeezed 2/1997 w/51 sxs Class B Btm: 1500' Formation Tops DV Tool @ 1605 Fruitland 1047 Pictured Cliffs 1312' Cliff House 11.8 ppg 2864 KWF in wellbox Menefee 2998' Point Lockout 3708 Mancos TOC: 0' (Circulated to surface) MVRD Cint plug 2.2 BBL bottom @ 2796' Cmt plug 2.2 BBL. Top tagged @ 2827 Sand on top of Packer. Top tagged @ 2830' Baker Model D Permanent Packer @ 2849 Perforation Data (Mesa Verde) 2866 - 3600 Cliffhouse 2863 MV Frac (1996) 642 BBL slick water & 75,650# 12/20 sand Menefee ... Fill @ 3613' per WL Tag Point Lookout 3708 Production Casing Data Hole Size: 8.75 7", 23 & 20#, K-55 @ 4154 1- stage 690 sx 50/50 Poz, 2% gel + 1/4# flocele Btm: 4154' 2-stage 470 sx 50/50 Poz, 2% gel + 1/4# flocele PBTD 4114'

Proposed Wellbore Diagram Reservoir / Permanent Equipment / Temporary Well History 1600 - Sürface WELL - A-LAGCU306 (SWD) .; 4/1/1980: Spud date COUNTY SANJUAN 8/18/1980: Completion Date. Completed as a dual well. STATE NEW MEXICO ATTINO 3001524286 FS producing and MV SWD injector. 10/1996 - Acidize MV injection side. RKBIELEV 5429 0 GLEEEV 5415.0 RKB-GL 1410 Workover 12/1996 - Squeeze of FS Perfs and abandon FS side. Add perfs and fracture stimulate in MV. Max. Operating Injection pressure = 1200 psi per 1997 Rate Step Injectivity Tests Well Svc (12/2001) - Change out tubing from old, to new poly-lined tubing w/ Baker "D" perm packer. Surface Casing Data Seal Assembly is new. Hole Size: 13.75" 10/9/2008: Planned to pump an acid job. However, 9.625", 32.3#, H-40 @ 235" after pumping 6 bbls of xylene, the adapter flange started Cemented w/ 250 sxs B leaking. Flushed with fresh water (26.7 bbls). + 2% CaCL2 + 1/4#/sk Flocele Tagged profile @ 2820'. Unable to tag PBTD Replaced (11) and titghtened bolts on the adapter flange, but did not continue to pump acid. 8/22/12: Pulled tubing, re-squeezed FS perfs. TA'd wellbore. PC/FT Top: 800' Perforation Data (Fruitland Sand) Froithad 1046 1054 - 1070' w/ IspE Cmt plug 5 BBL Frac'd w/ 30,000 gal 70Q foam 965 - 1097' & 60,000# sand Squeezed 2/1997 w/ 51 sxs Class B Btm: 1500' rc 1316 Formation Tops Fruitland DV Tool @ 1605' Pictured Cliffs 1312' 17001 4.399(118) = 336 SAS Cliff House 2864 CIBP @ 1700' Menefee 2998 Point Lockout 3708 Mancos 2742-1000/4.598 (1-15) = 143 sas TOC: 0' (Circulated to surface) Plug 1 2742' - 2000' Top: 2200' G Cement Cachra Charge Cint plug 2.2 BBL bottom @ 2796' Cmt plug 2.2 BBL. Top tagged @ 2827 Sand on top of Packer. Top tagged @ 2830' Baker Model D Permanent Packer @ 2849 Perforation Data (Mesa Verde) Cliffhouse 2863 2866 - 3600 MV Frac (1996) 642 BBL slick water & 75,650# 12/20 sand Menefee 30001 Fill @ 3613' per WL Tag Point Lookout 3708' Hole Size: 8,75 7", 23 & 20#, K-55 @ 4154 1- stage 690 sx 50/50 Poz, 2% gel + 1/4# flocele Btm: 4154 2-stage 470 sx 50/50 Poz, 2% gel + 1/4# flocele