Submit To Appropriate District Office Two Copies				State of New Mexico							Form C-105 Revised August 1, 2011							
District I 1625 N French Dr District II		Energy, Minerals and Natural Resources							1. WELL API NO.									
811 S First St , Art <u>District III</u> 1000 Rio Brazos Ro <u>District IV</u>		Oil Conservation Division 1220 South St. Francis Dr.								30-045-11650  2. Type of Lease  ☐ STATE ☐ FEE ☐ FED/INDIAN								
WELL (				RECC		Santa Fe, NETION RE				LOG		3. State Oil & Gas Lease No						
4. Reason for file												5 Lease Name or Unit Agreement Name						
☐ COMPLET	ION REP	ORT (Fil	ll in boxes	#1 throu	gh #31	for State and Fed	e well	ls only)				Gallegos Canyon Unit Oil Cons. Div						
#33, attach this a	nd the plat			Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or sure report in accordance with 19 15 17 13.K NMAC)							/or	212						
7. Type of Comp  NEW WEL		ORKOVI	ER 🗆 DE	EPENIN	EPENING □PLUGBACK ☒ DIFFERENT RESERVOIR □							OTHERJAN 2 5 209						
8. Name of Opera BP America P		n Comn	anv									9 OGRID 000778					. *	
10. Address of O P.O Box 3092	perator		uny								11. Pool name or Wildcat  Basin Mancos							
Houston, TX	77253-30 Unit Ltr	192   Sect	tion	Township Range			Lot			Feet from the		N/S Line	Feet from the		E/W Line Co		County	
Surface:	K	32		29N		12W			1795			South	1500		West		San Juan	
BH:																		
13. Date Spudded 01/10/1966	d   14 Da   <b>01/21</b> /	ite T D. F 1 <b>966</b>	Reached		Date Rig D/ <b>2012</b>	Released		16. Date Completed 01/09/2012 Tbg lar				d (Ready to Produce)			17. Elevations (DF and RKB RT, GR, etc.) 5570'			
18 Total Measur 6168'		19. Plug Back Measured Depth 5806'					20 Was Directiona NO			al Survey Made? 21 T		SBT; W	ype Electric and Other Logs Run Weatherford Caliper Log &					
22 Producing Int 5488' - 5556'				- Top, Bottom, Name										<u> </u>		_		
23						ING REC	OR				ring							
CASING SI 8 5/8"	ZE	WEI	GHT LB / <b>24</b> #	372' DEPTH SET				HOLE SIZE  12 ¼"			CEMENTING RECORD  225 sxs			AMOUNT PULLED				
4 1/2"			10.5#					7 7/8"			1500 sxs							
						<del>, , , , , , , , , , , , , , , , , , , </del>	-					<del> </del>	,					
24.					LIN	ER RECORD		_			25			NG REC				
SIZE	TOP_		BO	ГТОМ		SACKS CEM	ENT	SCR	EEN	1	S12	ZE 3/8"		EPTH SET 571'	[	PACK N/A	ER SET	
26 Perforation 5542' – 5556' 3.				mber)		-						ACTURE, CE						
5488' - 5508' 3.	125" gun (	@1JSPF							5542'-5556'			AMOUNT AND KIND MATE Prepad; PAD; 1 ppg snd				d; 2 ppg snd; 3 ppg snd;4		
				_					548	88'-5508'			d; Pmp'd Total 45900# of snd					
								,	J-10	30 2200								
28										TION								
Date First Produc	ction		Produc	tion Met	nod (Fla	owing, gas lift, p	итри	ng - Size	e an	d type pump,	)	Well Status Shut in	(Pro	d or Shut	·in)			
N/A Date of Test W/O Facilities	N/A Date of Test Hours Tested		Ch	oke Size		Prod'n For Test Period		Oil -	Oil - Bbl G		Ga:	s - MCF	Water - Bbl		Gas - Oil Ratio			
Flow Tubing Casing Pressure Press				Calculated 24- Oil - Bbl Hour Rate				Gas - MCF			Water - Bbl Oıl Gr			ravity - API - (Corr.)				
29 Disposition of Gas (Sold, used for fuel, vented, etc.)  30. Test Witnessed By																		
No disposition of gas  31 List Attachments																		
22. If a tamparary pit was woodet the well, ettach a plot with the least-on-fit tamparary pit was woodet the well, ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach a plot with the least-on-fit tamparary pit was product the well ettach and tamparary pit was product the well ettach and tamparary pit was product the well ettach and tamparary pit was product the well-ettach and tamparary pit was product to the well-ettach and tamparary pit was product to tamparary pit was pit was product to tamparary pit was pit was product to tamparary pit was pit with the pit was pit was pit was pit wi																		
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.  33. If an on-site burial was used at the well, report the exact location of the on-site burial.																		
						Latitude						Longitude					AD 1927 1983	
I hereby certi		•	mation s		]	Printed	-			-					_	id be <del>lie</del>	f ———	
Signature Control E-mail Addre	herry o	<i>Hlava</i> acl@bp	.com	Name	Ch	erry Hlava			egu	ılatory An	alys	st Date		1/24/20	12			
							ř	V										

## **INSTRUCTIONS**

30-045-11650

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southe	astern New Mexico	Northwes	Northwestern New Mexico					
T. Anhy	T. Canyon_	T. Ojo Alamo	T. Penn A"					
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"					
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"					
T. Yates	T. Miss_	T. Pictured Cliffs 1451'	T. Penn. "D"					
T. 7 Rivers	T. Devonian	T. Cliff House 3030'	T. Leadville					
T. Queen	T. Silurian	T. Menefee <u>3126</u> ?	T. Madison					
T. Grayburg	T. Montoya	T. Point Lookout 3900'	T. Elbert					
T. San Andres	T. Simpson	T. Mancos 4210'	T. McCracken					
T. Glorieta	T. McKee	T. Gallup <u>5118'</u>	T. Ignacio Otzte					
T. Paddock	T. Ellenburger	Base Greenhorn 5890'	T.Granite					
T. Blinebry	T. Gr. Wash	T. Dakota						
T.Tubb	T. Delaware Sand	T. Morrison						
T. Drinkard	T. Bone Springs	T.Todilto						
T. Abo	T	T. Entrada						
T. Wolfcamp	T	T. Wingate						
T. Penn	T	T. Chinle						
T. Cisco (Bough C)	T.	T. Permian						

SANDS OR ZONES No. 1, from.....to..... No. 3, from.....to..... No. 2, from.....to.... No. 4. from.....to. **IMPORTANT WATER SANDS** Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from......to....feet.... No. 2, from......to......feet..... No. 3, from \_\_\_\_\_\_\_to\_\_\_\_\_\_feet\_\_\_\_\_ LITHOLOGY RECORD (Attach additional sheet if necessary)

Thickness

From	То	Inickness In Feet	Lithology	From	То	In Feet	Lithology
				•			
			·				
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