Submit To Appropriate Office Two Copies District I					State of New Mexico Energy Minerals and Natural Resources							Form C-105 Revised April 3. 2017							
1625 N. French Dr., Hobbs, NM 88240 District II											1. WELL API NO. 30-025-44294								
811 S. First St., Art District III	tesia, NM	88210	41.0		Oil Conservation Division						ł	50-023-44294 2. Type of Lease							
1000 Rio Brazos R District IV	d., Aztec,	NM 87	/410		1220 South Sin ancis Dr.						ļ	STATE FEE FED/INDIAN							
1220 S. St. Francis	Dr., Santa	Fe, N			Santa Ke NM 8705								S. State OIL & Oas Lease NO.						
4. Reason for fil					KEUL	NIPL					LUG	-+	5. Lease Name or Unit Agreement Name						
COMPLET		ворт	F / F211 2		#1 +h	~h #21		,	lle only			ļ	Ocotillo Sunrise 15 WA AP Fee						
COMPLET	SURE A	FTAC		IN DOXES	#1 through #31 for 4Eta and Fee wells only) 1 in boxes #1 through #9, #15 Date Rig Released and #32 and/or						Vor	6. Well Number: 2H							
7. Type of Completion:																			
8. of Opera	WELL ator		<u>ORKO</u>		DEEPENING DIFFERENT RESERVOIR							<u>/0ir</u> T	8. OGRID						
Operating	LLC												371502						
P.O. Box 1020, A	perator Artesia, N	M 882	211									Pitchfork Ranch; Wolfcamp South							
12.Location	Unit Ltı		Section		Township		Range	Lot		Feet from		the	N/S Line		Feet from the		Line	County	
Surface:	A		15		25S		34E				150		North	330		East		Eddy	
BH:	P		15		258		34E												
13. Date Spudded 3/23/2018	1 14. D 5/12/	Date T. 2018	D. Rea	ached	15. Date Rig Released 5/17/2018					16. 6/26	. Date Completed (Ready to Prod 26/2018			uce) 17. Elevations (DF and RI RT, GR, etc.) 3358'		and RKB, 8'			
18. Total Measur 17,232'	ed Depth	of We	ell 		19. Plug Back Measured Depth 17,178'					20. Was Directional Survey I Yes			Survey Made?		21. Ty No Wi	21. Type Electric and Other Logs R No Wireline Logs Ran		her Logs Run	
22. Producing Int	eletion - 1	- Top, Bottom, Name 17,113'MD - 12,760' MD Wolfcamp																	
23.						CAS	ING REC	OR	D (Re	epc	ort all st	ring	s set in wo	ell)					
CASING SI	ZE		WEIG	<u>HT LB./I</u> 54 5	I./FT. DEPTH SET				HOLE SIZE			CEMENTING RECORD			AMOUNT PULLED N/Δ				
9.625"				47	11515'					12.25"			5.030 sxs			N/A			
5.5"				23	17232'					8.5"			3,675 sxs			N/A			
							· .												
24		Ļ				T INI						25							
SIZE	TOP	BOT		TOM		SACKS CEMENT		SCREEN		25. SIZ			DEPTH SET		PACK	ER SET			
	1																		
26. Perforation record (interval, size, and number) 17.113' MD-12.760' MD, 42" holes. 936 holes DEPTH INTERVAL LANOLINIT AND KIND MATERIAL USED																			
······································					17					,113-12,760' 7,195,3			7,195,300#	00# 100 mesh Sand, 3,977,960 # 40/70					
					···							Sand, 116000 gals 15% HCL Acid 256,611 bbls							
Fresh Water																			
28.	tion	_		Duaduat	an Mati	and (Ele		PR	ODU	CI			Wall Status	(Due	d an Shu				
Date rist roductionProduction Method (Flowing, gas lift, pumping - Size and type pump)Well Status (Prod. or S5/26/2018FlowingProd							u. or snu	<i>u-in)</i>											
Date of Test Hours Tes 24		s Test	ed	Chc 30/0	Choke Size 30/64		Prod'n For Test Period		Oil - Bbl 1461		Gas 234	- MCF	Water - Bbl. 2717		1.	Gas - C	oil Ratio		
7/13/2018	7/13/2018				Defendented 24 Oil Bhl					Cas MCF V			Water - Bbl. Oil			Gravity - API - (Corr.)			
Flow Lubing Casing Pressure 2000		Hou	Jaiculated 24- Oll - Bbl. Jour Rate 1461				2349				2717 46.6								
29. Disposition of Gas (Sold, used			ed for j	fuel, veni	ed, etc.)		· · · · · · · · · · · · · · · · · · ·					30. Test Witnessed By Ben Lyles							
31. List Attachments As Drilled Plat																			
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit. 33. Rig Release Date: 5/17/2018																			
34. If an on-site burial was used at the well, report the exact location of the on-site burial:																			
I houshy south	h, that	hain	form	ation	hour	n hail	Latitude	form	n in ter	10 0	ndanur	lata	Longitude	·	knowl	daa	dhalia		
Signature	£				>	000 H]	Printed Name Gabe	Herr	rera	ic u	nu compi	cie I	Title Engin	eer	MOWIE	uge un Da	a <i>bellej</i> ate 8/13	/2018	
E-: Address gherrera@santopetroleum.com																			

INSTRUCTIONS

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

Southeasterr	n New Mexico	Northwestern New Mexico					
T. Anhy_Rustler919'	T. Canyon_Brushy 7,984'	T. Ojo Alamo	T. Penn A"				
T. Salt1,347'	T. Strawn	T. Kirtland	T. Penn. "B"				
B. Salt5,138'	T. Atoka	T. Fruitland	T. Penn. "C"				
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"				
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville				
T. Queen	T. Silurian	T. Menefee	T. Madison				
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert				
T. San Andres	T. Simpson	T. Mancos	T. McCracken				
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte				
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite				
T. Blinebry	T. Gr. Wash	T. Dakota					
T.Tubb	T. Delaware Sand	T. Morrison					
T. Drinkard	T. Bone Springs9,293'	T.Todilto					
T. Abo	T.1 st Bone Spring Sand 10,340'	T. Entrada					
T. Wolfcamp 12,414'	T.2 nd Bone Spring Sand 10,898'	T. Wingate					
T. Penn	T.3 rd Bone Spring Sand 11,964'	T. Chinle					
T. Cisco (Bough C)	T	T. Permian					

OIL OR GAS SANDS OR ZONES

No. 1, from	No. 3, fromto
No. 2, from	No. 4, from

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)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology