REC'D 08/28/2020

Submit To Appropriate District Office Two Copies				State of New Mexico						NMOCD				Form C-105				
District I 1625 N. French Dr., Hobbs, NM 88240				Energy, Minerals and Natural Resources					-	1 WELL	A DI 1	NO	Re	vised A	ugust 1, 2011			
District II 811 S. First St., Artesia, NM 88210				Oil Conservation Division						1. WELL API NO. 30-015-44393								
District III						i Conservat 20 South St					•	2. Type of Lease						
District IV						Santa Fe, N				1.	-	✓ STATE ☐ FEE ☐ FED/INDIAN 3. State Oil & Gas Lease No.						
1220 S. St. Francis				RECC		ETION RE) I OG			• 05					
4. Reason for file			ON OIL	INLUC	/IVII L	LIIONIKLI	O	<u> </u>	IIVL	LOG		5. Lease Name or Unit Agreement Name						
☑ COMPLET	ION RE	PORT (es #1 through #31 for State and Fee wells only)					Remuda South 25 State 6. Well Number:										
	C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)									128H								
7. Type of Completion: NEW WELL WORKOVER DEEPENING DILIGRACK DIEFERENT RESERVOIR OTHER																		
8. Name of Opera	ator XT() Fne	ray Inc	_ DEER I	211110		<u>` </u>	DHIL		VI KESEK	VOIN	9. OGRID 005380						
10. Address of O		J LIIC	igy, inc.									11. Pool name or Wildcat						
	-	d Bldg	5, Midla	land, TX 79707						Purple Sage; Wolfcamp								
12.Location	Unit Ltı	r Se	ection	Towns	hip	Range	Range Lot		Feet from t		the	N/S Line	Feet from the		E/W Line		County	
Surface:	Н	25	5	23S		29E				2280		North	675		East		Eddy	
вн:	Р	36		23S		29E				200		South		530 Eas			Eddy	
13. Date Spudded 09/17/2019		Date T.D. 1/201	. Reached	15. Date Rig Released 10/16/2019				16. Date Completed 07/18/20			i (Ready to Produ		luce) 17.			and RKB, 3093		
18. Total Measur						ek Measured Dep	oth				tiona	Survey Made?)			1	ther Logs Run	
18406				18404					Yes			2.1		GR/CCL				
				- Top, Bottom, Name														
23.	12225-18265, Purple Sage; Wolfcamp 23. CASING RECORD (Report all strings set in well)																	
CASING SI	ZE		EIGHT LB.	3./FT. DEPTH SET				HOLE SIZE			CEMENTING RECORD AMOUNT PU				PULLED			
13.375 75								20			740 sx Class C							
11.75 8.625					1			14.75 10.625			2246 Class C 1345 Pozzuolanic							
5.5		20						7.875		1715 Pozzuolanic								
24. SIZE	TOP	DOT		LINER RECORD SACKS CEN		ER RECORD SACKS CEMI	ENT SCREI		DEEN	25. N SIZE						DACE	ER SET	
SIZE	101	BO1		7110M SACKS CI		SACKS CEIVI	LIVI SCRI		CEEP	2.8				10042		10026		
26. Perforation	,			ımber)								ACTURE, CE						
12225-18265, 4 SPF, 1928 shots				3					DEPTH INTERVAL 12225-18265			AMOUNT AND KIND MATERIAL USED 356,974 bbls fluid						
									1			18,119,809 lbs proppant						
1 2 7 2 7 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P																		
28.			I D 1		1 /51					<u> </u>	1	W 11 Ct 1	/D	1 (1	. • \			
Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) O7/19/20 Flowing Producing																		
Date of Test Hours Tested			Choke Size Prod'n For			Oil - Bbl Ga			Gas	- MCF		ater - Bb	1	Gas - C	Oil Ratio			
08/11/20 24		s rested	Tested		Test Period			I I		42		3165			3535	m Ratio		
Flow Tubing		ng Pressi	ure Ca	lculated	24-	Oil - Bbl.				- MCF		Water - Bbl.	<u> </u>		avity - A		r.)	
			Hour Rate 1191				1	1 1			3165			J	,	,		
29. Disposition o	f Gas (Sc	old, used	for fuel, ver	nted, etc.,									30. 7	Γest Witn	essed By	,		
Sold 31. List Attachments																		
C-104 NW, C-102, Directional Survey (log uploaded to NMOCD)																		
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 b	ourial wa	s used at	the well, re	port the	xact loc	ation of the on-s	ite bu	urial:										
I hereby certi	for that	the infe	rmation	chown	n hot!	Latitude	form	n is to	110 1	and comm	loto	Longitude	fm	knowla	odao ar		D 1927 1983	
	y inai l	ne mje	munon S	snown (Printed					_				uge un	_ `		
Signature]	Name <mark>Melani</mark>	e Co	ollins		†i1	le[F	Regulatory /	Anal	yst		Date	08/25/20	
E-mail Address melanie_collins@xtoenergy.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

Southea	stern New Mexico	Northwestern New Mexico				
T. Anhy	T. Canyon	T. Ojo Alamo_	T. Penn A"			
T. Salt_438	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt_3124	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 3342	T. Morrison				
T. Drinkard	T. Bone Springs 7019	T.Todilto				
T. Abo	T. Rustler 239	T. Entrada				
T. Wolfcamp 10383	T.	T. Wingate				
T. Penn	T.	T. Chinle				
T. Cisco (Bough C)	T.	T. Permian				
·		-	OIL OR GAS			

			SANDS OR ZONI	Z.S
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPORTANT V	WATER SANDS		
Include data on rate of v	vater inflow and elevation to which wate	r 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	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology