•. •.																	
District I 1625 N. French Dr., Hobbs, NM 88240					State of New Mexico								~		Form C-101		
Phone: (575) 393-6161 Fax: (575) 393-0720 District II					Energy Minerals and Natural Resources ECENED Revised July 18, 2013												
811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720						<b>Oil Conservation Division</b>											
<u>District III</u> 1000 Rio Brazos Road, Aztec. NM 87410						1220 South St. Francis Dr. IIIN 2 8.2019 LANDEN											
Phone: (505) 334-6178 Fax: (505) 334-6170 <u>District IV</u>						1220 South St. Francis Dr. JUN B											
1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462							Santa	South St. Francis Dr. JUN 2 8 2019 JAMENDED KER OKT anta Fe, NM 87505 DISTRICTILARTESIAO.G.D.									
										٢	JISINI						
APPL	ICATIO	)N FO		RMIT T			RE-EN	TER, D	EEPEN	I, PL	UGBAC				A ZONE		
XTO Ener	rav Inc		ress	. 005380					OGRID Nu	imber							
6401 HOLIDAY HILL ROAD, MIDLAND TX 79707									30-				015-46165				
* Property Code								Vame I					<sup>o.</sup> Well No. 122H				
<sup>7</sup> Surface Location															12211		
UL - Lot Section Township		nip	Range		· · · · · · · · · · · · · · · · · · ·		from N/S Line		Feet From		E/W Line			County			
А	11	25S	·	29E		Lot fun			NORTH		125		EAST		EDDY		
	* Proposed Bottom Hole Location																
UL - Lot	Section	Townsh	nip	Range	Lot	t Idn	Feet fro	m	N/S Line	1	Feet From		E/W Line		County		
D	11 25S 29E		E			1,170	NO	NORTH		200		WEST		EDDY			
L	<sup>9.</sup> Pool Information																
	Pool Name Pool Code																
PURPLE SAGE; WOLFCAMP														ç	98220		
					A	ddition		nformatio	<u>n</u>								
<sup>11.</sup> Work Type <sup>12.</sup> Well Type <sup>13.</sup> Cable/   N GAS R								otary STATE						Ground	Level Elevation		
	IN GAS K <sup>16.</sup> Multiple <sup>17.</sup> Proposed Depth <sup>18.</sup> For										Contractor			- <sup>20.</sup> Spud Date			
15736' WOLFCAMP											01/01						
Depth to Ground water Distance from nearest fresh water								Distance u				to n	o nearest surface water				
We will I	be using a	closed-la	oop syst	em in lieu o	f lined I	pits	-		· · ·								
_				21.	Prono	sed Ca	sing and	Cement P	rogram								
Type	Type Hole Si				Casing Weight/ft			Setting Depth			Sacks of Ce		ement		Estimated TOC		
Surf			13.375		54.5			950'			809		0'				
			9.625		40			9250'			<u> </u>		10				
Int1								· · · · ·		· .	2903		·		).		
Prod	Prod 8.75		5.5		17			15736'			2086			0'			
	411 1 6	10 100						dditional									
Prod: 8-3/4 9-5/8" fr/9	4" hole fr 50' - 200i	/0-1099 0' lf.cn	58'. 8- nt is na	1/2" hole 1	r/1095 ad to s	58'-157 surf on	/36'. 5-1/ 55.csg	'2" P-110 it will be	csg wil k brought	oe rui	n fr/0-157 act 500' in	36'. to i	DV too	ol ma	y be set in		
	200	0.1101			50 10 3		0.0 C3y,		brought		131 300 11		interni s	106.			
Туре				Working Pressure				Test Pressur			ıre		Manufacturer				
DOUBLE RAM				5000	5000				5000			С			CAMERON		
						,											
				/en above is t	rue and	complete	e to the		011	CO	NSERVA	тіс		<u> ISIO</u>	N		
	best of my knowledge and belief. I further certify that I have complied with 19.15.14.9 (A) NMAC 🗹 and/or								OIL CONSERVATION DIVISION								
19.15.14.9 (	19.15.14.9 (B) NMAC 🗹, if applicable.									Approved By:							
Signature:		Support It. Findang															
Printed name		Title:	Geo	log	137.		0										
Title: Reg		Approved	Date: 7	- 2	-19 1	Expir	ration Date	e: 7	1-2-21								
E-mail Addr	ess: kelly	_kardo	s@xto	energy.cc	m												
Date: 6/25	Date: 6/25/19 Phone: 432-620-4374								Conditions of Approval Attached								
									;								