District [] 811 S. First St., 4	3-6161 Fax: (57 Artesia, NM 882	·						Natural R					
Phone: (575) 748 District III					(Oil Cons	servatio	on Divisio	n	JUN	2 8 2019		
1000 Rio Brazos Phone: (505) 334					1	1220 Sou	th St. 1	Francis D	r.				
District IV 1220 S. St. France Phone: (505) 476						Santa	Fe, NI	M 87505	D	ISTRICTII-	AHIFOIN	0.0.0	
APPL	ICATIC	ON FOR	PERM			RE-EN	TER,	DEEPEN	I, PL	UGBAC	K, OR A	ADD A ZON	
XTO Ener	rgy, Inc.		operation							00538		umber	
6401 HOLIDAY HILL ROAD, MIDLAND					ND TX 79707					30-015-46			
* Property Code 779 T			TOMBSTONE 11 STATE				lame .				^{b.} Well No. 127		
					^{7.} Sı	irface Lo	cation						
UL - Lot P	Section 11	Township 25S	, v		Lot Idn	Feet fro		N/S Line	125	Feet From	E/W Lin		
	111	255	29E		* Pronos	980 ed Botton			125			EDDY	
UL - Lot	Section	Township	Range		Lot Idn	Feet fro		N/S Line		Feet From	E/W Lin	ie Co	
м	11	25S	29E			750	S	OUTH	200		WEST	EDDY	
<u>-</u>		I	L		9. P	i ool Inforn	nation		1		<u>I</u>	I	
						Name						Poo	
PURPLE	SAGE; V	VOLFCA	MP									98220	
			17		Addition	al Well I		tion					
N N	ork Type	GAS	^{12.} Well T	ype	^{13.} Cable/Rotary			^{14.} Lease Type STATE				^{15.} Ground Level Elevatio 3,142'	
16. N	Multiple		17. Proposed	Depth		18. Format	nation 19.			Contractor 20. Spud Date			
15801' Depth to Ground water Dist.					WOLFCAMP					01/01/20 Distance to nearest surface water			
We will	be using a	closed-loo	p system in	lieu of line	ed pits								
r		;	" ^{" 21.} Pro	21. Proposed Casing an			l Cement Program			.			
	Type Hole Siz		Casing Size			- -	<u>t</u>	rogram					
Туре	Hol	le Size	Casing Si	2e	Casing We		Υ	etting Depth		Sacks of	Cement	Estimated	
Type Surf	Hol 17.5		Casing St 3.375	^{ze} 54			Υ		8	Sacks of 309	Cement	Estimated	
		1			.5		Se		· .		Cement	· ·	
Surf	17.5	5 9	3.375	54	.5		56 950'	etting Depth	2	309	Cement	0'	
Surf Int1 Prod	17.5 12.2 8.75	5 S	13.375 9.625 5.5	54 40 17 Casing/C	.5 ement Pr	rogram: A	Se 950' 9250' 15801 Addition	etting Depth	2 2 nts	309 2903 2098		0' 1000' 0'	
Surf Int1 Prod	17.5 12.2 8.75 4" hole fr	5 S 5 /0-11009	13.375 9.625 5.5 9'. 8-1/2" h	54 40 17 Casing/C	.5 ement Pr 009'-158	ogram: A 301'. 5-1/	Se 950' 9250' 15801 ddition '2'' P-11	etting Depth	nts be ru	309 2903 2098 n fr/0-158	01'. DV to	0' 1000' 0' pol may be se	
Surf Int1 Prod Prod: 8-3/	17.5 12.2 8.75 4" hole fr	5 S 5 /0-11009	13.375 9.625 5.5 9'. 8-1/2" h	54 40 17 Casing/C toole fr/11 culated to	.5 ement Pr 009'-158	ogram: A 301'. 5-1/ 5.5 csg,	Se 950' 9250' 15801 ddition '2'' P-11	etting Depth	at lea	309 2903 2098 n fr/0-158	01'. DV to	0' 1000' 0' pol may be se	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9	17.5 12.2 8.75 4" hole fr 50' - 200	5 9 5 /0-11009 0'. If cmt	13.375 9.625 5.5 9'. 8-1/2" h	54 40 17 Casing/C toole fr/11 culated to	.5 ement Pr 1009'-158 o surf on	ogram: A 301'. 5-1/ 5.5 csg,	Se 950' 9250' 15801 ddition '2" P-11 it will b	al Comment IO csg will be brought	at lea	309 2903 2098 n fr/0-158	01'. DV to	0' 1000' 0' pol may be se shoe. Manufacturer	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU	17.5 12.2 8.75 4" hole fr 50' - 2000 Type BLE RAM	5 9 5 7/0-11009 0'. If cmt	13.375 9.625 5.5 9'. 8-1/2" h is not circ	54 40 17 Casing/C toole fr/11 culated to Work 5000	5 ement Pr 1009'-158 D surf on ing Pressure	ogram: A 301'. 5-1/ 5.5 csg,	Se 950' 9250' 15801 ddition '2" P-11 it will b	etting Depth in the second se	at lea	309 2903 2098 n fr/0-158	01'. DV tc to interm	0' 1000' 0' pol may be se shoe. Manufacturer	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU	17.5 12.2 8.75 4" hole fr 50' - 2000 Type BLE RAN	5 5 5 7/0-11009 0'. If cmt M	13.375 9.625 5.5 9'. 8-1/2" h	54 40 17 Casing/C toole fr/11 culated to Work 5000	5 ement Pr 1009'-158 D surf on ing Pressure	ogram: A 301'. 5-1/ 5.5 csg,	Se 950' 9250' 15801 ddition '2" P-11 it will b	etting Depth al Commen 10 csg wil l 10 csg wil l 10 brought Test Pr 5000	at lea	309 2903 2098 n fr/0-158	01'. DV to to interm CAME	0' 1000' 0' Dol may be se shoe. Manufacturer RON	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU ²³ Lhereby (best of my k I further ce 19.15.14.9 (17.5 12.2 8.75 4" hole fr 50' - 2000 Type BLE RAM certify that t crowledge ar ertify that I (B) NMAC	5 5 7/0-1100s 0'. If cmt M he informat nd belief. have comp M , if appli	13.375 9.625 5.5 9'. 8-1/2" h is not circ	54 40 17 Casing/C cole fr/11 culated to Work 5000	.5 ement Pr 1009'-158 D surf on ing Pressure nd complete	eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the	Se 950' 9250' 15801 ddition '2" P-11 it will b	etting Depth al Commen lo csg will le brought Test Pr 5000	at lea	309 2903 2098 n fr/0-158 ast 500' in	01'. DV to to interm CAME	0' 1000' 0' Dol may be se shoe. Manufacturer RON	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU ^{23.} I,hereby best of my k I further ce 19.15.14.9 (Signature:)	17.5 12.23 8.75 4" hole fr 50' - 2000 Type BLE RAN certify that I (B) NMAC (9.2.24	5 5 5 5 5 5 5 5 5 5	13.375 9.625 5.5 9'. 8-1/2" h is not circ	54 40 17 Casing/C cole fr/11 culated to Work 5000	.5 ement Pr 1009'-158 D surf on ing Pressure nd complete	eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the	Se 950' 9250' 15801 ddition 2" P-11 it will b	etting Depth al Commen lo csg will le brought Test Pr 5000	at lea	309 2903 2098 n fr/0-158 ast 500' in	01'. DV to to interm CAME	0' 1000' 0' Dol may be se shoe. Manufacturer RON	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU ^{23.} I hereby (best of my k I further ce 19.15.14.9 (Signature: Printed nam	17.5 12.2 8.75 4" hole fr 50' - 200 Type BLE RAN certify that I (B) NMAC (B) NMAC (C) NMAC	5 5 5 5 5 5 5 5 6 7 0-11005 0'. If cmt 0'. If cmt M M he informat have comp ↓, if appli ↓, if appli ↓, if appli ↓, if ardos	13.375 9.625 5.5 9'. 8-1/2" h is not circ is not circ ion given abo lied with 19. icable.	54 40 17 Casing/C cole fr/11 culated to Work 5000	.5 ement Pr 1009'-158 D surf on ing Pressure nd complete	eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the	Se 950' 9250' 15801 ddition 2" P-11 it will b	etting Depth al Commen lo csg will le brought Test Pr 5000	at lea	309 2903 2098 n fr/0-158 ast 500' in NSERVA	01'. DV to to interm CAME TION DI	0' 1000' 0' Dol may be set shoe. Manufacturer RON VISION	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU ^{23.} I hereby (best of my k I further ce 19.15.14.9 (Signature:) Printed nam Title: Reg	17.5 12.2 8.75 4" hole fr 50' - 2000 Type BLE RAN certify that t mowledge ar rtify that t (B) NMAC (0 Q Q L ac: Kelly Ř	5 ξ $7/0-1100 \xi$ 0'. If cmt M M M M M M M M	 13.375 0.625 5.5 9'. 8-1/2" h is not circle is not circle<td>54 40 17 Casing/C cole fr/11 culated to Work 5000 ve is true a 15.14.9 (A)</td><td>.5 ement Pr 1009'-158 D surf on ing Pressure nd complete</td><td>eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the</td><td>Se 950' 9250' 15801 ddition (2" P-11 it will b g</td><td>etting Depth</td><td>at lea</td><td>309 2903 2098 n fr/0-158 ast 500' in NSERVA</td><td>01'. DV to to interm CAME TION DI</td><td>0' 1000' 0' Dol may be se shoe. Manufacturer RON</td>	54 40 17 Casing/C cole fr/11 culated to Work 5000 ve is true a 15.14.9 (A)	.5 ement Pr 1009'-158 D surf on ing Pressure nd complete	eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the	Se 950' 9250' 15801 ddition (2" P-11 it will b g	etting Depth	at lea	309 2903 2098 n fr/0-158 ast 500' in NSERVA	01'. DV to to interm CAME TION DI	0' 1000' 0' Dol may be se shoe. Manufacturer RON	
Surf Int1 Prod Prod: 8-3/ 9-5/8" fr/9 DOU ^{23.} I hereby (best of my k I further ce 19.15.14.9 (Signature:) Printed nam Title: Reg	17.5 12.2 8.75 4" hole fr 50' - 2000 Type BLE RAN certify that I (B) NMAC (0 Q Q A te: Kelly k julatory C ress: kelly	5 ξ $7/0-1100 \xi$ 0'. If cmt M M M M M M M M	13.375 9.625 5.5 9'. 8-1/2" h is not circ is not circ	54 40 17 Casing/C cole fr/11 culated to Work 5000 ve is true a 15.14.9 (A)	ement Pr 1009'-158 o surf on ing Pressure nd complete	eight/ft ogram: A 301'. 5-1/ 5.5 csg, e to the	Se 950' 9250' 15801 ddition 2" P-11 it will b g Approve	etting Depth	at lea	309 2903 2098 n fr/0-158 ast 500' in NSERVA	01'. DV to to interm CAME TION DI	0' 1000' 0' Dol may be set shoe. Manufacturer RON VISION	

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