DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 DISTRICT II STITS First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 DISTRICT III 1000 Rio Brazos Road, Aztec, NM 87410 Phone (505) 334-6178 Fax. (505) 334-6170 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462

Santa Fe, New Mexico 87505

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.

Sente For Mark 1220 State of New Mexico
Appropriate District Office

RECEIVED CAMENDED REPORT

30-025-44820 97				Pool Co	ode	Pool Name						
				Property Name				Cli	5:35	33 (LOM)	17- XIX	
Property Code					•	•		Well Number				
316311				OUTRIDER FEDERAL Operator Name					5H			
OGRID No.					XTO ENERGY					Elevation 3528'		
<u>UCU2(</u>	<u> </u>	1	···			e Locati	· · · · · · · · · · · · · · · · · · ·			<u>.</u>		
UL or lot No. Section Township Range			Lot Idn Feet from					rom the	East/West line	County		
M			265			SOUTH	785		WEST	LEA		
<u> </u>	L	1		Botton	n Hole Location	If Diffe	rent From Surface					
UL or lot No. Section Township Rang			Range	Lot Idn Feet fr					rom the	East/West line	County	
D	22	24-S	32-E		20		NORTH	660		WEST	LEA	
Dedicated Acres	Joint or	l	Consolidation (Code	Order No.							
	30				07441 1701							
330							CONSOLIDATED OR A N					
			SEC. 22 SEC. 27	BOTTC Y X LAT LONG SECC Y X LAT	ETIC COORDINAND 27 NME MM HOLE LOCA (=440617.0 N (=705642.6 E (=32.209625* R R R R R R R R R R R R R R R R R R R	N W COORDINA NA 27 NA 10.1 NA 12.3.8 NA 1.3.5 NA	NAD 83 NME N BOTTOM HOLE LOCA Y=440675.7 N X=746827.0 E LAT.=32.209749* LONG.=103.668928 SECOND TAKE POI NAD 83 NME Y=440545.7 N X=746829.5 E LAT.=32.209391* LONG.=103.668922		I hereby cert complete to that this organization of such mi proposed bo well at this of such mi pooling agheretofore Application of such mi pooling agheret	tify that the informatic the best of my knowle anization either owns. In case of my knowle anization either owns. I beation pursuant to some of the control	nie Rabadue 12 3 nie Rabadue nie vabadue 6	
				FII LAI LONG	N, A — Y=4303 B — Y=4303 C — Y=44080 D — Y=44080 DETIC COORDINAT NAD 27 NME RST TAKE POINT Y=431124.9 N Z=705826.2 E L=32.183530* N C=103.668044*	4D 83 N 10.9 N, 23.9 N, 58.8 N, 82.5 N, ES	IME X=746232.0 E X=747552.1 E X=747552.1 E X=747488.3 E GEODETIC COORDIN NAD 83 NME FIRST TAKE POI Y=431183.4 I X=747011.0 I LAT.=32.183654 LONG.=103.66852	NT N E N 3' W	was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. SEPTEMBER 16, 2016 Date of Survey Signature & Seal of Professional Surveyor.		tual surveys mude by that the same is true ief.	
785' 52 53 53 55 55 55 55 55 55 55 55 55 55 55				NAD 27 NME Y=430525.1 N X=705830.2 E LAT.=32.181881 N			NAD 83 NME Y=430583.6 N X=747015.0 L LAT.=32.182005	SURFACE LOCATION NAD 83 NME Y=430583.6 N X=747015.0 E LAI.=32.182005' N LONG.=103.668522' W ACK REL W O. 14111235			y G/ Eidson 12641 ald J. Eidson 3239 JWSC W.O. 16.11 0683	