DISTRICT I 625 N. FRENCH DR., H hone: (576) 393-0101 FM DISTRICT II 015TRICT II 015TRICT III 000 RIO BRAZOS RD hone: (506) 334-6176 015TRICT IV	x: (575) 393-(TESIA, NM Fax: (575) 74 ., AZTEC, N Fax: (505)	88210 8-9720 MM 87410 334-6170	DIL C	ON	ls & VSI	ERVAT		Resources De DN DIVIS RANCIS DR. RANCIS DR.	SION	Revised Au Submit one copy to	ct Offic
DISTRICT IV 220 S. ST. FRANCIS DR hone: (505) 476-3460	., SANTA FE, Fax: (505)	NM 87505 476-3462	WELL LO	CAT	ION	AND ACR	EA	GE DERGAN			
	umber)		Pool C					's Tank; Uppe	n Wolfcomp	
30-025-43552 Property Code			98097 Property Nar						Well Number		
315647			VAST STATE							23H	
ogrid No. 229137			Operator Name COG OPERATING, LLC							Elevation 3261.3'	
						Surface L	oca	tion			
UL or lot No.	Section	Township	Range	Lot Idn		Feet from the 210		North/South line	Feet from the	East/West line	County
P	17	26-S	26-S 33-E		_			SOUTH	1205	EAST	LEA
			Bottom	Hole	e Loo	cation If Di	ffe	rent From Sur	face		
UL or lot No.				Lot	Idn	Feet from the 200		North/South line	Feet from the	East/West line	County
A	17	26-S	33-E					NORTH	1305	EAST	LEA
Dedicated Acres	Joint o	or Infill Co	onsolidation	Code	Or	der No.					
HOLE Y=382 X=771 LAT.=32. LONG.=10. NAD SURFACE Y=377 X=771 LAT.=32.			<i>ELC LOWER PERF</i> – 16,1 <i>LOWER PERF</i> – 16,1 <i>BOTTOM Y=383 BOTTOM X=772 OCATION X=772 BOTTOM X=772 OCATION X=772 SOCATION Y=3777 SOCATION Y=3777 SOCATTON Y=3777</i>			71625.8 E ,845'- <u>3014.7 N</u> <u>3014.7 N</u> <u>2949.0 E</u> <u>1110</u> <u>7734.9 N</u> <u>1980.3 E</u>			herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.		interest i land i location this th an interest, at or a e entered (14/17 te ION location m field te or same is belief. , 2017 Surveyor
			UPPER		Y=377	12,402'- 7726.0 N 1660.3 E		.L. 10'		17777 17777 17777 100 ESSIONAL 100 CHAD HARCROW 1415 DRAWN	17777