District | Form C-102 State of New Mexico 1625 N. French Dr., Hobbs, NM 88240 Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 Revised August 1, 2011 Phone: (575) 393-6161 Fax: (575) 393-0720 District II Submit one copy to appropriate 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 **District Office** District [[] 1000 Rio Brazos Road, Aztec, NM 87410 AMENDED REPORT Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL LOCATION AND ACREAGE DEDICATION Phone: (505) 476-3460 Fax: (505) 476-3462 ¹ API Number ² Pool Code 30-025 - 4-9648 55610 Scharb; Bone Spring

⁴ Property Code		/	⁵ Property Name							⁶ Well Number	
325018		CABLE 19S35E16								2H	
'OGRID No.		¹ Operator Name								⁹ Elevation	
328127	CATENA RESOURCES OPERATING, LLC							3793.0			
Surface Location											
UL or lot no.	Section	Townsh	ip Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	line	County	
В	16	19 S	35 E		225	NORTH	1470	EAS	г	LEA	
" Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Townsh	ip Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	line	County	
0	21	19 S	35 E		100	SOUTH	1650	EAS	г	LEA	
¹² Dedicated Acres	¹³ Joint	or Infill	¹⁴ Consolidation Code		¹⁵ Order No.						
80											

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	N89'16'56"E 2654.76 FT N89'16'56 E 2	"OPERATOR CERTIFICATION			
NW CORNER SEC. 16	N/4 CORNER SEC. 16 SCALED FTP 1	-1470'	I hereby certify that the information contained herein is true and complete to the		
LAT. = 32.6678142 'N L LONG. = 103.4709800 W		SURFACE LONG 103.4537305W	best of my knowledge and belief, and that this organization either owns a		
NMSP EAST (FT)	22	LOCATION N = 607826.35	working interest or unleased mineral interest in the land including the proposed		
N = 607759.84 🖓 E = 806705.28	CABLE 19534E16 2H	Ν Ε = 812013.35	bottom hole location or has a right to drill this well at this location pursuant to		
2	ELEV. = 3793.0 LAT. = 32,6672417 N (NAD83)	45 E	a contract with an owner of such a mineral or working interest, or to a		
28.0	LONG. = 103.4585047 W	135	voluntary pooling agreement or a compulsory pooling order heretofore entered		
W/4 CORNER SEC.16 6	NMSP BAST (FT) N = 607582.97	8 E/4 CORNER SEC. 16 10 LAT. = 32.6605855'N	by the division.		
LONG. = 103.4709797'W	SEC. 16 _ E = 8 0546.07	LONG. = 103.4537125'W NMSP EAST (FT)	1 1 AR 2 27 10		
NMSP EAST (FT) N = 605133.59	FIRST TAKE POINT	I N = 605173.47			
E = 806726.70	100' FNL, 1650' FEL LAT. = 32.6675831'N	E = 812040.90	Signature Date		
662	LONG. = 103.4590904W	6499	Brian Wood		
2			Printed Name		
148	Ψ	80,8	brian@permitswest.com		
SECTION CORNER	QUARTER CORNER	S SECTION CORNER	E-mail Address		
LAT. = 32.6532804'N Ž LONG. = 103.4708568'W	LAT. = 32.6532930'N 813 N89'25'59"E LONG. = 103.4922823W 1 N	veg:26'15"E LONG. = 32.6533044'N LONG. = 103.4536883'W			
NMSP EAST (FT)		2645.73 FT NMSP EAST (FT)	SUDVEYOD CEDTIEICATION		
N = 602472.41 E E = 806786.16	2639.70 FT NMSP EAST (FT) 01" 2 N = 602498.52 EIG E = 809425.21 EIG 	$\Theta = 812070.29$	*SURVEYOR CERTIFICATION		
5 . ±		2652.4	I hereby certify that the well location shown on this plat was		
26		μ	plotted from field notes of actual surveys made by me or under		
×		55°E	my supervision, and that the same is true and correct to the		
28,2	SEC. 21	.9	best of my belief.		
W/4 CORNER SEC. 21 6		B E/4 CORNER SEC. 21 LAT. = 32.6460158'N			
LONG. = 103.4708541'W	BOTTOM OF HOLE				
NMSP EAST (FT) N = 599826.86	LAT. = 32.6390105'N 1	L N = 599872.73	Date of Survey		
E = 806808.45	LONG. = 103/4590367W (NMSP EAST (FT) !	St E = 812094.15	AP STON XP2X ////		
64	N = 597310.43 E = 810466.94	645	ENAL BANAVANA///		
ম SW CORNER SEC. 21 ≱	S/4 CORNER SEC. 21		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
LAT. = 32.6387351'N	LAT. = 32.6387301'N	P LAT. = 32.6387449'N	TXIIKIIS II MIIII CUU		
LONG. = 103.4708437W	LONG. ‡ 103.4622275'W \ \ \ NMSP EAST (FT)		Signature addised of Professional Strategy of the		
N = 597180.51 2 E = 806833.15	N = 597200.35	OF HOLE ON N = 597227.43 1650'	Certificate Number 7, STIMON F HARAMILO, PLS 12797		
C = 000033.13	S89'34'18'W 2652.97 FT 589'24'38'W 2		SURVEY NO. 6937		