District 1 1625 N. French Dr., Hobbs, NM 88240	State of New Mexico	Form C-102
Phone: (575) 393-6161 Fax: (575) 393-0720 District II	Energy, Minerals & Natural Resources Deportment	Revised August 1, 2011
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	Submit one copy to appropriate
Phone: (575) 748-1283 Fax: (575) 748-9720 District III	1220 South St. Francis Dr	District Office
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170		AMENDED REPORT
District IV	Santa Fe, NM 87505 🔨 🦉	
1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462		
	WELL LOCATION AND ACREAGE DEDICATION PLAT	

API Number			\sim	² Pool Code ³ Pool Name			me			
30-025 - 44645				49680	680 Pearl; Bone Spring					
⁴ Property Code				⁵ Property Name					⁶ Well Number	
325018					CABLE 19S35E16				2H	
'OGRID No.					⁴ Operator Name				⁹ Elevation	
32812	7	CATENA RESOURCES OPERATING, LLC							3793.0	
¹⁰ Surface Location										
UL or lot no.	Section	Township	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	EAST	LEA	
" Bottom Hole Location If Different From Surface										
UL or lot no.	Section	Township	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	EAST	LEA	
¹² Dedicated Acre	s ¹³ Joint	or Infill	* Consolidation	a Code	•	• • • • • • • • • • • • • • • • • • • •	¹⁵ Order No.	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
240									-	

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 2654.76 FT "OPERATOR CERTIFICAT	
	ION
NW CORNER SEC. 16 N/4 CORNER SEC. 16 FTP 1470' - NE CORNER SEC. 16 LAT. = 32,6678173'N L SCALED FTP 1470' -	d complete to the
LONG. = 103.45709800W	er owns a
NMSP EAST (FT) $a_{\rm N}$ working interest or unleased mineral interest in the land include $N = 607826.35$	ing the proposed
$E = 806705.28 \square \qquad \square$	tion pursuant to
ELEV. = 3793.0' a contract with an owner of such a mineral or working interest	, or to a
W/4 CORNER SEC. 16	retofore entered
LAT. = $32.6605957N$ 2 N = 607582.97 by the division.	
LONG. = 103.4709797W MMSP EAST (FT) $-SEG. +6 - E = 810546.07$ MMSP EAST (FT) LONG. = 103.4537125W MMSP EAST (FT)	2-27-19
$N = 605133.59 \text{ L} \qquad (FIRST TARE POINT) \qquad \text{L} N = 605173.47 \qquad \text{Sector Point}$	
E = 606/26.70 Figure 100 Fill 100 Fi	.c
LAT. = 32.6675831'N LONG. = 103.4590904'W	
brian@permitswest.com	
SECTION CORNER OUARTER CORNER SIS	
LAT. \approx 22.65328D4*N 2 LAT. $=$ 32.6532930'N \Re^{12} 6 LAT. $=$ 32.6533044*N LONG. $=$ 103.4708568'W N89.25'59"E LONG. $=$ 103.4622823'W 1. NB9.26'15"E LONG. $=$ 103.4536883'W	
NMSP EAST (FT) 2639.70 FT NMSP EAST (FT) 01^{10} 2645.73 FT NMSP EAST (FT) N = 602472 A1 = N = 602494.52 E1E IF N = 602524.50 IBVEVOR CERTIFICA	TION
E = 806784.16 $E = 809425.21$ $Sig = E = 812070.29$	
Bit Image: State of the sta	is plat was
$\frac{8}{100}$ plotted from field notes of actual surveys made by	me or under
א מין מין מין מין מין מין אין אין אין אין אין אין אין אין אין א	ect to the
SEC 21 B St course sec 21 best of my belief.	
	2
N = 599326.66 [$L = 32,3390105 N$] $L = 32,3390105 N$] $L = N = 599372.73$] Date of Supres (23,132)	1
61 NMSP[LAS] (F) 9 $12P \Delta C \cdot A A A A A A A A A A$	
$ \begin{array}{c} $	A////>
	KIVI
1AT ~ 32 6387351'N 10 1AT ~ 20 6297301'N	WW-
N = 597180.55 2 $N = 597200.35$ $Or HOLE (S N = 597227.43)$ Certificate Number Section (L. S.	\$ 12797
$E = 806833.15 \qquad \qquad E = 809485.52 \qquad \qquad E = 812117.42 \qquad \qquad E = 812117$	l. 6937