District 1 1625 N. French Dr., Hobb Phone: (575) 393-6161 Fa District 11 811 S. First St., Artesia, N Phone: (575) 748-1283 Fa District 111 1000 Rio Brazos Road, Az Phone: (505) 334-6178 Fa District 11V 1220 S. St. Francis Dr., Sa Phone: (505) 476-3460 Fa	x: (575) 393-( M 88210 x: (375) 748- tice, NM 8741( x: (505) 334-( nta Fe, NM 87	0720 0 6170 7503 3462	HOBE DEC	3 0 2 <sup>1</sup> CEN	CONSER 1 <sup>320</sup> Sout Santa F VED	VATIC NATIC h St. F	l Resources De ON DIVISION Francis Dr. 1 87505	1		bmit one	Form C-102 sed August 1, 2011 copy to appropriate District Office ENDED REPORT <b>As-Drilled</b>
			WERE	OCAT	<u>ION AND</u>	<u>ACRI</u>	EAGE DEDIC				
<sup>1</sup> API Number				<sup>2</sup> Pool				10		1/2	
30-025-44689 2220 ANTELOPE RIDGE; WOLFCAMP									40		
<sup>4</sup> Property Co					<sup>6</sup> Well Number						
				<u> </u>	OWMASTE		2H				
<sup>7</sup> OGRID No. 372098					<sup>°</sup> Elevation 3519'						
					° Sur	face L	ocation				
UL or lot no.	Section	Township	Range	Lot	Idn Feet fo	rom the	North/South line	Feet from the	Eas	/West line	County
N	15	T24S	R34E		591		SOUTH	1888	WE	ST	LEA
" Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Township	Range	Lot	Idn Feet fi	rom the	North/South line	Feet from the		ast/West line County	
С	15	T24S	R34E	275			NORTH	1519	WEST		LEA
12 Dedicated Acres	13 Joint of	r Infill	<sup>14</sup> Consolidation	Code	15 Order No.						
320.0											

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.

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1114		<del>,</del> , , , , , , , , , , , , , , , , , ,			
10					"OPERATOR CERTIFICATION
BHL/LAST T	AKE POINT/	1			I hereby certify that the information contained herein is true and camplete to
PARINESI PR		1 1			the best of my knowledge and belief, and that this arganization either owns a
SECTION 9	V ĩ		SECTION 10		working interest or unleased mineral interest in the land including the
^	<u>├</u>	<u>+≖</u>	SECTION 15		proposed bottom hale location or has a right to drill this well at this location
SECTION 16		LAST TAKE POINT/B			pursuant to a contract with an owner of such a mineral or working interest,
4	۱ <u>۱</u>	17,086' MEASURI	ottom Hole Location Ed Depth in Feet PCS Nu East		or to a valuntary paoling agreement or a compulsory pooling arder
		X:810951.02	Y:446336.52' LON:103.46146665W		heretofore entered by the division.
		NAD 27, SI	<b>PCS NN EAST</b> / Y:446277.62'		12/23/2019
			LON:103.46099205W		Signature Date
+		· · · · · · · · · · · · · · · · · · ·			
		FIRST TA	D DEPTH IN FEET		Adrian Covarrubias
	1	NAD 63, SP X:810935.30'	/ Y:441565.34'		Printed Name
		LAT:32.21093473N	ES MALEAST 6		
	1   1	X:769750.49 LAT:32.21081007N	Y:441506.56' LON:103.46116883W	-	E-mail Address
	└── ── ── ── ── ──				
		NCK OF	F PORT		"SURVEYOR CERTIFICATION
l t		11,937' MEASURE NAD 83, SP	CS NAL EAST		
	1	X:810927.17 LAT:32.21054774N NAD 27, SP	LON:103.46187260W		I hereby certify that the well surface location shown on this plat was plotted from field notes of the as-staked
		X:769742.35	/ Y:441385.71		surveys made by me or under my supervision, and that
		LAT:32.21042309N	LUM: 103.461 (8003W		the same is true and correct to the best of my belief.
<b>∥</b> ┿── ── ──	┠── ──┼│ ─── ──	SURFACE HO	LE LOCATION		Data used for underground measurements were provided by others for reference only and does not
	FIRST	591 FSL 1888 NAD 83, SP	FWL, SECTION 15 CS NAI EAST		constitute field measurements performed by R-Squared
	TAKE POINT	X:811355.02 LAT:32.21190551N	Y:441921.94'	I.	Global. DECEMBER 18, 2019
		X:770170.21	CS NM EAST / Y:441863.15'		Date of Survey
	1465'	LAT:32.21178085N /	LON:103.45980254W		Date of Survey Signature and Seal of Professional Surveyor
SECTION 16	1456		SECTION 16		Signature and Seal of Professional Surveyor HMEF
SECTION 21 D		C	SECTION 22		
		COORDINATES	CORNER COORDINATES		21653
	KOP/NEAREST - A - X: 809430.	<b>PCS NM EAST</b> D3' / Y: 446597.39' /	NAD 27, SPCS NM EAST	38 50'	Lond P. Star 5
	TO SECTION   B - X: 812076.	38' / Y: 446621.80' E	I - X: 770892.37 / Y: 446562	62.88*	
	C - X: 812118. D - X: 809472.		) - X: 770932.07' / Y: 44127 ) - X: 768287.42' / Y: 441259	E0 801	Certificate Number LLOYD P. SHORT 21653 ONAL SU
					Certificate Number LLOYD P. SHORT 21653
	ive to NADBJ combined scale factor: 0. 19812") Note; All Dimensions in U.S., Fe			DEF	SHEET 1 OF 1
			REV. DATE	BY	R3799 007

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