DISTRICT I
1625 N French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
DISTRICT II
811 S First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
DISTRICT III
1000 Rio Brazos Road, Azzec, 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

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, New Mexico 87505 Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DEC 102018 DAMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PEAFWED

	WELL	LOCA	TION A	ND AC	REA	GE DEDIC	CATI	ONPEA			
API Number			Pool Code Pool Name BOBCAT DEALU; UPPER WHAMP								
30-025-444 Property Code	<u> </u>			Property		DC Y1	ZEC		Well Well	I Number	
322789	ROJO 7811 27							11H			
OGRID No.			Operator Name						Elevation		
2602977			BTA O	IL PRO	DUC:	ERS, LLC				3344'	
				Surface I	ocation)					
UL or lot No. Section	Township	Range	Lot Idn	Feet from	lhe	North/South line	Fe	et from the	East/West line	County	
A 27	25-S	33-E		220		NORTH		1280	EAST	LEA	
		As-D	rilled Botton	n Hole Loca	tion If E	Different From S	Surface				
UL or lot No. Section	Township	Range	Lot Idn	ot Idn Feet from		1		et from the	East/West line	County	
P 27	25-S	33-E		22.6		SOUTH		988.4	EAST	LEA	
Dedicated Acres Joint of	or Infill Con	nsolidation C	ode Ord	er No.		<u>, , , , , , , , , , , , , , , , , , , </u>		***************************************	Su	***************************************	
NO ALLOWABLE WILL BE ASSIC	ENED TO THIS COM	PLETION UN	TIL ALL INTE	RESTS HAVE B	EEN CON	SOLIDATED OR	A NON-ST	ANDARD UNI	T HAS BEEN APPROVE	D BY THE DIVISION	
							es:				
			······································		ÚR.	16	~~g	OBER	ATOD OFFITIE	7.4.77(ON)	
GEODETIC COORDINATES GEODETIC COORDINATES NAD 27 NME NAD 83 NME					0	1280		§	ATOR CERTIFIC ify that the information he		
SURFACE LOCATION SURFACE LOCATION Y= 403901.6 N Y= 403959.3 N						F.T.P MD=12,354.8		complete to	the best of my knowledge :	and belief, and	
X= 740899.7 E	X = 782086.	.0 E			1	/o MU=12,334.6 /}	330	unicased mi	mication either owns a wo seral interest in the land in	cluding the	
LAT.=32.108052* N LONG.=103.555321* W	LAT.=32.1081. LONG.=103.555				330	4			ttom hole location or has a location pursuant to a con		
FIRST TAKE POINT	FIRST TAKE	POINT					/ 1		neral or working interest, o reament or a compulsory p		
NAD 27 NME	NAD 83 N	NME					4		ensered by the division		
Y= 403793.6 N X= 741209.2 E	Y= 403851 X= 782395				¥ .	1		Santa Cara Maria	~7/1.		
LAT.=32.107749" N LONG.=103.554324" W	LAT.=32.1078 LONG.=103.554					ARE	AREA	7	4 KALL		
CORNER COORD	INATES TABLE					SN SN		Signature		Date	
NAD 27 A - Y= 404121.2 N		Ε) DOC	PROJECT	You !	HARDVELL		
B - Y= 404130.0 N, X= 742177.9 E C - Y= 398839.9 N, X= 740891.1 E						PRODUCING AREA	PR	rrintean	Smarkettal de al collection		
D - Y= 398848.7 N, X= 742215.8 E						1	1	Kreddelle Hacil, com E-mail Address			
CORNER COORD NAD 83		man manager over his	y ya	nates code .	1	4				······································	
A - Y= 404179.0 M	<i>I, X= 782037</i> .9		AS-Di	RILL PATH-		4		SUR	VEYOR CERTIFI	CATION	
B - Y= 404187.7 M C - Y= 398897.5 M					330			3	rtify that the well location	•	
D - Y= 398906.3 N LAST TAKE POINT	I, X= 783402.4 i LAST TAKE I				Ł				from field notes of actual r my supervision, and that	• •	
NAD 27 NME	NAD 83 N					1	, 1	and correct	to the best of my belief.		
Y= 400562.2 N X= 741208.2 E	Y= 400619 X= 782394				tr	995.4° L.T.P	- -		JANUARY 21,	2017	
LAT.=32.098866° N	LAT.=32.0989	991° N				MD=15,619.4	1		irvey and indicate in the	C	
LONG. = 103.554402' W	LONG. = 103.554	4872° W		agent Age comme		1		Jigitatuic	Street St	75°	
AS-DRILLED	AS-DRILL								N MEYE	.9	
BOTTOM HOLE LOCATION NAD 27 NME	BOTTOM HOLE L NAD 83 N				0.5			1 2 20			
Y= 398864.7 N	Y≃ 398922.				4720.		330	8.83	3239	10-1	
	X= 782414	10 F						1 2.532		 ★ , *******	
X= 741227.5 E LAT.=32.094200° N	X= 782414. LAT.=32.0943	325° N					1	1 223	WILL T.		
X= 741227.5 E LAT.=32.094200° N LONG.=103.554380° W	LAT. = 32.0943 LONG. = 103.554	325° N 4850° W			2 2 -			Rona	of Engine	102/2018	
X= 741227.5 E LAT.=32.094200° N	LAT.=32.0943 LONG.=103.554 HOLE, F.T.P AND FURNISHED BY Q	325° N 4850° W L.T.P			22.6			Rone Certificate	* Ronald	2018 Lidson 12641 Lidson 3239 SC W O 18 13 1098	

MD=17,320.0'