1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462				State of New Mexico Minerals & Natural Resources Of Partmer OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 REC							ECEN		_	Form C-102 ed August 1, 2011 opy to appropriate District Office ENDED REPORT	
API Number				Pool Code Pool Name							ne	<i>BL</i>			
4 Proper	24. 4. ty Code	<u>487</u>		9	6715 WC-025 G-05 525320 Property Name							-4320	⁶ Well Number		
32	3141				CO GRIZZLY 3 10 FED										0055H
⁷ OGRID No.				⁸ Operator Name								⁹ Elevation			
4323				CHEVRON U.S.A. INC.										3494'	
						Ť.	Surface				-	,			·
UL or lot no.		Township		Range		Lo		from the		h/South line	Fe	et from the		West line	County
H 3 25 SOUTH 32 EAST, N.M.					P.M. 2640' NORTH 1115' Om Hole Location If Different From Surface						EA	ST	LEA		
UL or lot no.	Section	Township	-		om H			t Diff		L From S	-	face et from the	East	West line	Country
P		Township		Range	DM	Lo		om the			re				County
¹² Dedicated A		25 SOUTH	<u>.</u>	ST, N.M idation Co		Order No	_	<i>J</i> U	5	OUTH		330'	EA	.51	LEA
320													/		
No allowabl division.	le will be a	ussigned t	o this co	ompletio	n unti	l all inte	erests have	been c	onsol	idated or	a no			- 	proved by the
CO GRIZZLY 3 10		PROPO	SED BOTTON	A HOLE						1	Р				IFICATION d herein is true and complete
	9,225 NAD 2		LOCATION 710.025	NAD 27						2640'			•		hat this organization either
Y= 42	2,373	Y=	414,559							N		-			interest in the land including
LAT. 32.1 LONG. 103.6	59414 57236	LAT. LONG.	32.137920 103.654811									•••			ight to drill this well at this r of such a mineral or
	0,411 NAD	1	751,211	NAD83								•			greement or a compulsory
- M	22,431 59538	Y= LAT.	414,617 32.138045	1						$ - 1\frac{115}{5}$		pooling order h	eretofore ente	red by the divis	ion.
LONG. 103.6	57713 3494' NAVD 88	LONG. 1	03.655286					3 <u></u>			7	Aun	n Ch	/	4/30/2018
	ST TAKE POINT	PROPOS	ED LAST TAK					6'14" E 5.27'			1	Signature			Date
II	0,008 NAD 2			NAD 27			Prop	l oosed ~			1	Laura Bec	erra		
	2,050 58514	Y= LAT.	414,789 32.138553				First Ta				7	Printed Name			
LONG. 103.6	54714	LONG. 1	03.654811			}	2970' FNI	., 330 P	CL	F 1	3	LBecerra@		n.com	
11	1,193 NAD8 2,109	3 X= Y=	751,209 414,847	NAD83	с			•		ŧ '	2	E-mail Address	6		
LAT. 32.1	58638	LAT.	32.138677		Ĕ						7	"SURVI	EYOR	CERT	FICATION
LONG. 103.6	55191	LUNG. 1	03.655287		I			1		20	1				

CORNER COORDINATES TABLE (NAD 27) A - Y=424972.86, X=705081.74 B-Y=425024.01, X=710361.63

C - Y=419689.78, X=710361.03 C - Y=419689.78, X=704990.58 D - Y=419739.04, X=710319.17 E - Y=414410.73, X=705027.26 F - Y=414462.06, X=710355.81

Е

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the I hereby certify that the well location shown on this

₽ .		100 ⁻ 100 ⁻ 100 - 15 2 00°07'29" E 7,261	plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. 01/09/2018 Date of Survey Signature and Scal of Professional Surveyor. (23006) 04/27/2018 23006 Certificate Mumber
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