District I		State of New Mexico	Form C-101
1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-6461	OIL CONSERVAT	FION	Revised July 18, 2013
District II 811 S. First St., Artesia, NM 88210	ARTESIA DISTRICT	Energy Minerals and Natural Resources	
Phone: (575) 748-1283 Fax: (575) 748-9720 District III	SEP 032014	Oil Conservation Division	AMENDED REPORT
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170		1220 South St. Francis Dr.	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462	RECEIVED	Santa Fe, NM 87505	
Those, (505) +10-5400 Pax, (505) 470-5402			

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

			Operator Name a	und Address					² OGRID N 26073		
	,		BOPCO, P.O. Box Midland,	2760 TX	,		,	30-0	VS-T	2619	
* Prope	rty Codé 12176			Los Mec	Property Na lanos 36 2	ume 23 30 State	e			^b : Well'No. 2H	
				^{7.} St	urface Loc	ation					
UL - Lot N	Section 36	Township 23 S	Range 30 E	Lot Idn	Feet from 330		'S Line)UTH	Feet From 1980	E/W Line WEST	-	7
				* Propos	ed Bottom	Hole Loc	ation				
UL - Lot C	Section 36	Township 23 S	Range 30 E	Lot Idn	Feet from 330		/S Line)RTH	Feet From 1980	E/W Line WEST		,
				^{9.} Po	ool Inform	ation				·	
-			W	Pool 2C-015 G-06	Name S233036	D (BONI	E SPRIN	G)		Pool Cod 97944	
				Addition	al Well In	formation					
New	_{к Туре} Well		¹² Well Type Oil		13. Cable/Rot			^{14.} Lease Type State	15	Ground Level Elevation 3409	L
	ultiple N		^{17.} Proposed Depth 14,446	2 nd	^{18.} Formation ^{19,} Contractor 2 nd Bone Spring Sand			¹⁹ Contractor ²⁰ Spud Date . 7/01/2014			
Depth to Grou	nd water		Dista	nce from nearest	fresh water w	ell .	·	Distance	e to nearest sur	face water	
We will b	e using a c	closed-loop	system in lieu of	lined pits					<u></u> ; .		
			21.	Proposed Ca	sing and G	Cement Pr	ogram			· .	
Туре	Hold	e Size	Casing Size	Casing We	eight/ft	Settin	g Depth	Sacks of	Cement	Estimated TO	с
Surface	17-	1/2"	13-3/8"	48		8)0'	73	0	Surface	
Int.	12-	1/4"	9-5/8"	40	40 4,050' 990						

5-1/2"1714,446'Casing/Cement Program: Additional Comments

1980

Surface

.

Prod.

7-7/8"

²² Proposed Blowout Prevention Program

Туре	Working Pressure	Test Pressure	Manufacturer
Annular	5,000	2,500	Hydrill
Double Ram	5,000	5,000	Shaffer

^{23.} I hereby certify that the information given above is true and complete to the best of my knowledge and belief.	OIL CONSERVATION DIVISION				
I further certify that I have complied with 19.15.14.9 (A) NMAC and/or 19.15.14.9 (B) NMAC , if applicable. Signature: WILL, BACKee	Approved By:				
Printed name: Whitney McKee					
	Title: (950101151				
Title: Engineering Assistant	Approved Date: 9-3-2019 Expiration Date: 7-5-2016				
E-mail Address: wbmckee@basspet.com.					
Date: 8/29/14 Phone: 432-683-2277	Conditions of Approval Attached				

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NM OIL CONSERVATION

ARTESIA DISTRICT

SEP 03 2014

DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone (675) 363-8161 Fax: (575) 393-0720 DISTRICT II B11 S. Firet St., Artesia, NM 68210 Phone (676) 748-1283 Fax: (576) 748-9720 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone (505) 354-0176 Fax: (506) 334-0170 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (506) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Department RECEIVEDomit one copy to appropriate District Office

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Form C-102

OIL CONSERVATION DIVISION 1220 South St. Francis Dr.

Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

C AMENDED REPORT

API Number	Pool Code 97944	WC-015 G-06 S2330		
Property Code 312176	Pr Los Medar	Well Number 2H		
OGRID No. 260737				
	Surf	ace Location		

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Ν	36	23 S	30 E		330	SOUTH	1980	WEST	EDDY

Bottom Hole Location If Different From Surface

1	UL or lot No.	Section	Townsh	dp	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	С	36	23	S .	30 E		330	NORTH	1980	WEST	EDDY
	Dedicated Acres	Joint o	r Infill	Co	nsolidation	Code Di	der No.		- m	·	
	160										

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

				141 4618018	
N.: 481764.1 E. 851707.7	ò		N 4817844	EL 657007 8	OPERATOR CERTIFICATION
E. 051707.7 NAD 27	330	BH	NAD 27	NAD 27	
 1980'	y	on .	PROPOSED BOTTOM		I hereby certify that the information
1960			HOLE_LOCATION		contained herein is true and complete to
	- 11		Lat – N 32°16'03.58"		the best of my knowledge and belief, and that this organization either owns a working
			Long - W 103*50'09.97"		interest or unleased mineral interest in the
			NMSPCE- N 461449.1		land including the proposed bottom hole
			NMSPCE E 653689.8		location or has a right to drill this well at
			(NAD-27)		this location pursuant to a contract with an owner of such a mineral or working interest.
				l	or to a voluntary pooling agreement or a
					compulsory pooling order heretofore entered by
					the division
	₭ ┡	{ — - ∦ — 4			LIN Rhok alastil
			2		71 UNTEN DAW4100 8/28/14
				1. 1	Contract percent
					Signature Date
	L III				Whitney McKee
				2	Printed Name
	i iii				wbmckee@basspet.com
			Á	ı I	Email Address
				! 1	
			· ·		CURRENCE CERTIFICATION
	<u> </u>			· 	SURVEYOR CERTIFICATION
N.: 459123.0				N- 459:02 9 E.: 657079.3	I hereby certify that the well location shown
E.: 651728.0 NAD 27				NAD 27	on this plat was plotted from field notes of
			å. 1	1 1	actual surveys made by me or under my
	ti il				supervison, and that the same is true and
					correct to the boot of belief.
				ļ	Junt Lo versit
			1		Date Survey at WEY
			9		Signature & Soal of
			8		Professional Survayor.
	2		<u>X</u>	۲	
	+	; — - <u>-</u> ;	* — — — — —	+	K THAL L AN X MELL
	11 H	1	9	1 1	
			ą.		1 Hat Yall
			SURFACE LOCATION	j · · · ·	
			Lat - N 32*15'17.82"		Certificate Constant Jones 7977
	3403.3'	3408.6'	Long - W 103°50'09.86"		
8	F -		NMSPCE- N 456825.2 E 653721.4		BASIN OURVEY,S
					-Ari
	54	Linuin	(NAD-27)		0' 500' 1000' 1500' 2000'
	6 1	10 1	21 A	N:: 4565214	BURGEURCECHT
N.: 455480.6	Ê.	12	N.: 156500.8	E. 657092.6	SCALE: 1" = 1000'
E. 651743.9	BALA Junio	3412.8	NAD 21	NAD 27	'WO Num.: 30541 1

Permit Conditions of Approval

· ,

API: 30-0 15 - 426/9

OCD Reviewer	Condition
CSHAPARD	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string.

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