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, Aztec, 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

Form C-102

Revised August 1, 2011

Submit one copy to appropriate AUG 1 6 2019 **District Office**

1220 South St. Francis Dr.

Santa Fe, NM 87505

DISTRICTIARTESIAO.C.D. AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number				² Pool Code	2	³ Pool Name						
30-015-45174				96415	, l	WILLOW	LAKE, WEST	(BON	NE SPRING)			
⁴ Property Code					⁶ Well Number							
			WHISTLE PIG 1 SB FEE							5H		
⁷ OGRID No.						⁹ Elevation						
372098				MARATHON OIL PERMIAN LLC						2912'		
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		
A	1	T25S	R28E		300	NORTH	770	EAST		EDDY		
" 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		
Р	1	T25S	R28E		57	SOUTH	999	EAS	ST.	EDDY		
¹² Dedicated Acres	13 Joint or	Infill ¹⁴ C	onsolidation	Code ¹⁵ Or	der No.							
320.08												

No allowable will be assigned to this completion untill all interests have been consolidated or a non-standard unit has been approved by the division.

<u>section</u> 35	SURFACE HOLE LOCATION 300" FNL 770" FEL SECTION 1 NAD 83, SPCS NM EAST X63373120" / Y424125.66" LAT:321.6556472IN / LOHE104.0374020W MAD 27, SPCS NM EAST X592547.05" / Y424067.27" LAT:321.6552433N / LOHE104.03425140W SECTION 36 T-24-S A	KEP	 B SECTION 31	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowlege and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location
SECTION 2	SECTION 1 T-25-S KICK OF POINT 4,805' MEASURED DEPTH IN FEET NAD 83, SPCS NU EAST X:633503.02' Y 424324-93' LAT:32.16619672N / LON:04.03547580W NAD 27, SPCS NU EAST X:59218.89' / Y424266-53' LAT:32.16607386N / LON:04.03498695W	FIRST TAKE PUINT OKEARESTD KEASIRED DEPTH =8.641	 魏:SECTION 6	pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretafing entered by the division. 8/15/2019 Signature Date
	FIRST TAKE PUINT 6,415' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X633506.12' Y 4724310.49' LAT:32.16615701N / LDN/104.03546592W NAD 27, SPCS NM EAST X:592321.99' / Y:424252.10' LAT:32.16603415N / LDN:104.03497708W			Adrian Covarrubias Printed Name E-mail Address
	LAST TAKE POINT 13,252' MEASURED DEPTH IN FEET NAD 03, SPCS NM EAST X:633506.01' Y Y419222.19' LAT:32.15216901N / LON-104.03551170W MAD 27, SPCS NM EAST X:592321.76' / Y419163.90' LAT:32.15204677N / LON-104.03502339W			"SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat way project from field notes of actual surveys made by me or under my supervision, and that the same is true
Section 2	BUTTOM HOLE LOCATION 13,295' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST 263350745' / Y419178.93' LA132:15205086N / LUNIQ40.3550753W NAD 27, SPCS NM EAST 2659232.19' / Y419120.64' LAT-32:15192782N / LDN104.03501914W SECTION 1	(FARTHEST) MEASURED DEPTH =13,108 LAST TAKE PDINT BHL	SECTION 6	and Correct of the best of my belief. When so characteristic of my belief. Date of Stars C. M. A. S.
A - X: 6 B - X: 6 C - X: 6 D - X: 6	SECTION 12 D DBMER COURDINATES NAD 27 31848.34' Y: 424418.82' A - X: 59066 33450.67' Y: 424428.61' B - X: 59331 33450.81' Y: 419106.02' C - X: 59352 33483.83' Y: 419149.02' D - X: 59066	Certificate Number		
DISTANCES/AREAS R CONVERGENCE: 0.15	ELATIVE TO NAOB3 COMBINED SCALE FACTOR: 504272"; NOTE; ALL DIMENSIONS IN U.S. FEE	0.99978120 T	25/2019 DEF DATE BY	SHEET 1 OF 1 Job No. R3913_002

RW 9-27-19