District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (373) 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 Roud, Aztee, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Smta 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, NM 87505

BLM/F/F Form C-102

Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

' API Number				² Pool Code	l Code ³ Pool Name					
30-025- <i>4674</i> 4				98259	98259 Ojo Chiso; Bone Spring, S					
Property Code		⁴ Property Name							⁶ Well Number	
716707		BELL LAKE UNIT NORTH							234H	
'OGRID No.		⁸ Operator Name							⁹ Elevation	
12361		KAISER-FRANCIS OIL CO.						3432.1		
					Surface	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
K	5	23 S	34 E		2032	SOUTH	2348	WEST	LEA	
-			" B	ottom Ho	ole Location	If Different Fr	om Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
В	32	22 S	34 E		330	NORTH	2290	EAST	LEA	
² Dedicated Acre	s ¹⁾ Joint	or Infill	Consolidation	1 Code			¹⁵ Order No.		·	
480, 19					R-14527-A					

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.

N89' 33'05'E 2837.04 FT	" OPERATOR CERTIFICATION
NW CORNER SEC. 32 N/4 CORNER SEC. 32 LAT. = 32.3554204'N L LAT. = 32.3554204'N L LAT. = 32.3554151'N	I hereby certify that the information contained herein is true and complete to the
LAT. = 32.3554203 'N L LONG. = 103.5006833 'W DONG. = 103.4921455 'W BOTTOM LONG. = 103.4835984 'W	best of my knowledge and helief, and that this organization either owns a
NUSP EAST (FT) $\stackrel{\circ}{=}$ (JUSP EAST (FT) $\stackrel{\circ}{=}$ (JUSP EAST (FT) $\stackrel{\circ}{=}$ $\stackrel{\circ}{=}$ (FT) $\stackrel{\circ}{=}$ $$	working interest or unleased mineral interest in the land including the proposed
N = 494033.60 3 E = 798452.33 \sim E = 801088.82 \downarrow E = 801088.82 \downarrow E = 803728.18	bottom hale location or has a right to drill this well at this location pursuant to
BOTTOM OF HOLE	a contruct with an owner of such a mineral or working interest, or to a
W/4 CORNER SEC. 32 UDNC. = 103.4910145W	voluntary pooling agreement or a compulsory pooling order heretofore entered
LAT. = 32.3481622'N 💆 NMSP EAST (FT)	by the division.
LONG. = 103.5008950'W $ $ N = 493726.82' $ $ $ $ -SEC - SEC - 8.2 $ $ LONG. = 103.4836134'W NMSP EAST (FT)	Stormi Davis 7/16/19
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Signature Date
LATITUDE AND LONGITUDE	Stormi Davis
≥ STATE PLINE VALUES ARE	Printed Name
NMSP EAST CRID	ssdavis104@gmail.com
SECTION CORNER O ULARTER CORNER SI CONCER	E-mail Address
LONG. = 103.5007079W N8932'09'E LONG. = 103.492162814 31 2 N8931'53'E	
NIASP EAST (FT) 2839.77 FT NIASP EAST (FT) 2680.17 FT NIASP EAST (FT) N = 488752.37 FT N = 488773.75 1 1 1 N = 488795.34	SURVEYOR CERTIFICATION
E = 798485.80	I hereby certify that the well location shown on this plat was
BELL LAKE UNIT	
$ \frac{NORTH_{234}}{2} = \frac{234}{3432.1}$	plotted from field notes of actual surveys made by me or under
2 LAT. = 32.3319701'N (NAD\$3)	my supervision, and that the same is true and correct to the
W/4 CORNER SEC. 5 NMSP EAST (FT)	best of my belief.
LAT. = 32.3336332N 2 N = 485520.58 LONG. = 103.5007116W E = 800857,47	FEBRUARY 20, 2019
NNSP EAST (FT)	K S JARAM 7
N = 486107.27 E 2600' FN = 2140' FEL E N = 486151.88	Date of Survey ON MEXIC
$E = \frac{1}{98500.21}$ $\frac{1}{96}$ $= \frac{2348}{103.4905381W}$ $\frac{1}{66}$	MEXIC X
SURFACE /	A SALE AL AS MERICIAN
SW CORNER SEC. 5 LOCATION - 8 5/4 CORNER SEC. 5	X AN XOZ NAX TOXALL
LAT. = 32.3263820'N LONG. = 103.5007113W	Signature also see of Projessional Surveyor.
NMISP EAST (FT) S NMISP EAST (FT)	
E = 798525.81 $E = 801166.91$ $E = 803812.68$	Certificate Number CEILIMON F. M.R. 4581LIO, PLS 12797
S89'31'07"W 2841.57 FT S89'31'35"W 2646.32 FT	ROFESS' SURVEY NO. 6970