DISTRICT I

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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 OCD Revised August 1, 2011 Submit one copy to appropriate Submit one copy to appropriate

OIL CONSERVATION DIVISION APR 2 5 2018

Santa Fe, New Mexico 87505

**X**IAMENDED REPORT

Form C-102

District Office

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number		Pool Code	Pool Name				
30-025-44022	2	98266	Bell Lake;	Wolfcamp,	South		
Property Code		Prope	erty Name	_		Well Number	
316706		BELL LAKE	UNIT SOUTH			419H	-
OGRID No.		Open	ator Name			Elevation	
12361		KAISER-FRANC	CIS OIL COMPANY			3632'	

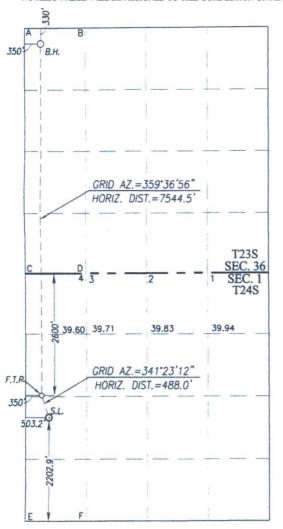
#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	1	24-S	33-E		2202.9	SOUTH	503.2	WEST	LEA

#### Bottom Hole Location If Different From Surface

				Bottom Hor	e Location ii Dine	Hem From Surface			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D	36	23-S	33-E		330	NORTH	350	WEST	LEA
Dedicated Acres	Joint or	Infill C	Consolidation C	ode Ord	er No.				
219.6									

#### 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



SCALE: 1"=2000"

BOTTOM HOLE LOCATION BOTTOM HOLE LOCATION NAD 27 NME NAD 83 NME Y= 461892.8 N Y= 461952.0 N X= 788568.4 E X= 747384.7 E LAT.=32.267448° N LAT.=32.267324° N LONG. = 103.533464° W LONG. = 103.532985° W

#### CORNER COORDINATES TABLE NAD 27 NME

A - Y= 462219.8 N, X= 747032.5 E B - Y= 462230.8 N, X= 748351.1 E C - Y= 456947.4 N, X= 747071.8 E D - Y= 456955.5 N, X= 748391.2 E E - Y= 451683.5 N, X= 747099.7 E - Y= 451688.5 N, X= 748422.0 E

#### CORNER COORDINATES TABLE NAD 83 NME

A - Y= 462279.1 N, X= 788216.1 E B - Y= 462290.0 N, X= 789534.8 E C - Y = 457006.5 N, X = 788255.6 ED - Y= 457014.5 N, X= 789575.0 E E - Y= 451742.4 N, X= 788283.7 E - Y= 451747.4 N, X= 789606.0 E

FIRST TAKE POINT FIRST TAKE POINT NAD 27 NME NAD 83 NMF Y= 454350.2 N Y= 454409.1 N X = 7474351 FX= 788619.0 E LAT.=32.246591° N LAT.=32.246714° N LONG. = 103.533482° W LONG. = 103.533003° W

GEODETIC COORDINATES NAD 83 NME SURFACE LOCATION Y= 453946.8 N X= 788774.7 E LAT. = 32.245440° N LONG. = 103.532990° W

GEODETIC COORDINATES NAD 27 NME SURFACE LOCATION Y= 453887.8 N X = 747590.8 ELAT.=32.245317° N LONG. = 103.532511° W

#### **OPERATOR CERTIFICATION**

I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the osed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a comp tered by the div

Charlotte Van Valkenburg Printed Name

Charlotv@kfoc.net

E-mail Address

Signature

### SURVEYOR CERTIFICATION

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 same is true and correct to the best of my belief.

#### NOVEMBER 2, 2017

Date of Survey Signature & Seal of Professional Surveyor SEN ME 2017 12641 J. Eidson 3239

DSS REL. W.O.: 17131034

JWSC W.O.: 17.11.1058