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

NM OIL CONSERVATION

Form C-102 Revised August 1, 2011

Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

MAR 2 9 2018 nit one copy to appropriate

District Office

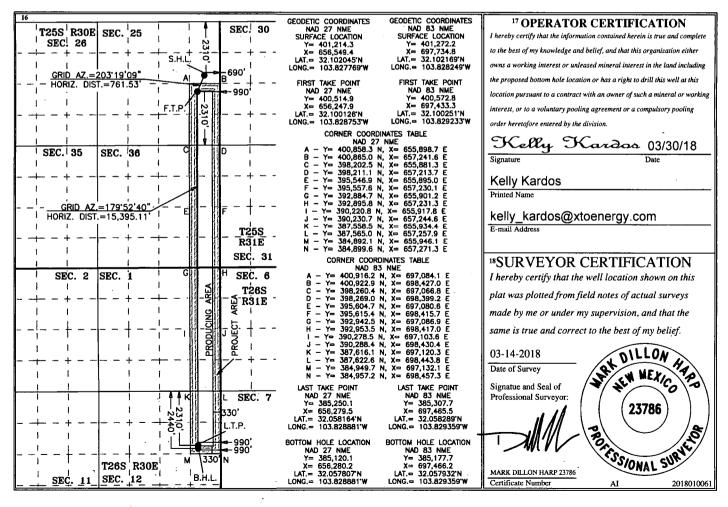
1220 South St. Francis Dr. Santa Fe, NM 87505

RECEIVED | AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION DLAT

WEEL LOCATION AND ACREAGE DEDICATION FEAT												
1 API Number			, ,	² Pool Code		³ Pool Name						
30-0/5-45866 ⁴ Property Code			e 9	7814		WILDCAT; BONE SPRING						
⁴ Property Code					⁵ Property	Name	6 1	⁶ Well Number				
325339				907H								
7 OGRID No.				⁹ Elevation								
260737				3,365'								
373075 Ourface Location												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
н	25	25 S	30 E		2,310	NORTH	690	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			
н	12	26 S	30 E		2,440	NORTH	990	EAST	EDDY			
12 Dedicated Acres 13 Joint or Infill 14 Cons			Consolidation	Code 15 O	rder No.	29						
480		-					40					

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.





U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Drilling Plan Data Report

03/27/201

APD ID: 10400035487

Submission Date: 10/24/2018

Highlighted data reflects the most

recent changes

Well Name: POKER LAKE UNIT 25 BD

Well Number: 907H

Show Final Text

Well Type: OIL WELL

Well Work Type: Drill

Section 1 - Geologic Formations

Operator Name: XTO PERMIAN OPERATING LLC

Formation			True Vertical	Measured			Producing
ID	Formation Name	Elevation	Depth	Depth	Lithologies	Mineral Resources	Formation
1	PERMIAN	3365	0	Ó	OTHER : Quaternary	NONE	No
2	RUSTLER	2327	1038	1038	SILTSTONE	USEABLE WATER	No
3	TOP SALT	2040	1325	1325	SALT	OTHER : Produced Water	No
4 .	BASE OF SALT	-483	3848	3848	SALT	OTHER : Produced Water	No
5	DELAWARE	-680	4045	4045	SANDSTONE	NATURAL GAS,OIL,OTHER : Produced Water	No
.6	BONE SPRING	-4563	7928	7928	SANDSTONE	NATURAL GAS,OIL,OTHER: Produced Water	Yes
7	BONE SPRING 1ST	-5580	8945	8945	SANDSTONE	NATURAL GAS,OIL,OTHER: Produced Water	Yes
8	BONE SPRING 2ND	-6331	9696	9696	SANDSTONE	NATURAL GAS,OIL,OTHER: Produced Water	Yes
9	BONE SPRING 3RD	-7528	10893	10893	SANDSTONE	NATURAL GAS,OIL,OTHER: Produced Water	Yes

Section 2 - Blowout Prevention

Pressure Rating (PSI): 5M

Rating Depth: 11263

Equipment: The blow out preventer equipment (BOP) for this well consists of a 13-5/8" minimum 5M Hydril and a 13-5/8" minimum 5M Double Ram BOP. MASP should not exceed 3965 psi. Permanent Wellhead – GE RSH Multibowl System A. Starting Head: 13-5/8" 5M top flange x 13-3/8" SOW bottom B. Tubing Head: 13-5/8" 5M bottom flange x 7-1/16" 10M top flange Wellhead will be installed by manufacturer's representatives. • Manufacturer will monitor welding process to ensure appropriate temperature of seal. • Operator will test the 9-5/8" casing per BLM Onshore Order 2 • Wellhead Manufacturer representative will not be present for BOP test plug installation

Requesting Variance? YES

Variance request: A variance is requested to allow use of a flex hose as the choke line from the BOP to the Choke Manifold. If this hose is used, a copy of the manufacturer's certification and pressure test chart will be kept on the rig. Attached is an example of a certification and pressure test chart. The manufacturer does not require anchors. In any instance where 10M BOP is required by BLM, XTO requests a variance to utilize 5M annular with 10M ram preventers (a common BOP configuration, which allows use of 10M rams in unlikely event that pressures exceed 5M).

Testing Procedure: All BOP testing will be done by an independent service company. Annular pressure tests will be limited to 50% of the working pressure. When nippling up on the 13-5/8" 5M bradenhead and flange, the BOP test will be limited to 5000 psi. When nippling up on the 9-5/8", the BOP will be tested to a minimum of 5000 psi. All BOP tests will include a low