

Submit 1 Copy To Appropriate District Office
District I = (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II = (575) 748-1283
811 S. First St., Artesia, NM 88210
District III = (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IY = (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM

## State of New Mexico Energy, Minerals and Natural Resources

Form C-103 Revised July 18, 2013

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 WELL API NO.
30-025-20592

5. Indicate Type of Lease
STATE x FEE

87505 6. State Oil & Gas Lease No. Salt lease w/ SLO 7. Lease Name or Unit Agreement Name SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH State 27 PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other BSW 8. Well Number 1 2. Name of Operator 9. OGRID Number 370661 Llano Disposal, LLC 3. Address of Operator 10. Pool name or Wildcat Salado brine generation lease. PO Box 250, Lovington NM 88260 4. Well Location 1980 S line and 660 feet from the Unit Letter feet from the Township 16S 33E **NMPM** County Lea Section 27 Range 11. Elevation (Show whether DR, RKB, RT, GR, etc.)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF IN	TENTION TO:		SUBSEQUE	ENT RE	EPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIA	L WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMEN	CE DRILLING OF	PNS.	P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/C	EMENT JOB		
DOWNHOLE COMMINGLE		**************************************		NOV 1	2 2019 PM01:20
CLOSED-LOOP SYSTEM OTHER:	(0)	OTHER:	Casing and brin		•

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

On 11/7/19, met on location w/ OCD Dist 1 rep Gary Hamilton to perform scheduled casing/brine cavity test on this well. Connected truck and chart pressure recorder (recorder w/ valid cal date) to perform 4 hour static pressure test. Ran test for 4+ hours. Well lost 1 psi according to chart. Per direction from Santa Fe OCD and Dist 1 rep, we returned the well to brine production immediately after conclusion of this test.

Spud Date:	ne information above is true a	Rig Release Da		bellet.		_
SIGNATURE Ze	MANO in Bune	TITLE_	Agent for	DATE_	11/08/19	_
Type or print name / For State Use Only	MANON Bun	ZovE-mail address:	burrowsmarvin	@gmail.com	PHONE 575-631-80	67
APPROVED BY: Conditions of Approv	al (if any):	TITLE Environ	nmental Engineer	DATE_	11/12/2019	_

# CHARTS ITd.

GAS MEASUREMENT

# CALIBRATION

 Cert Date:
 7/11/2019

 Due Date:
 7/11/2020

Customer: AMERICAN VALVE & METER INC
Model: BULLFROG 8"
Serial: 8441

(04/25/2019) Due Date (04/25/2020) Reference Standard used in this calibration are traceable to the Si Units through NIST. This calibration is compliant to ISO/IEC 17025;2017 and ANSI/NCSL Z540-1:R2002. This is to certify that this instrument has been inspected and tested against ADDITEL Digital Gauge ADT680-GP30K, SN: 218183B0028 Calibrated

This instrument is cerified to be accurate within +/- 1% of Full Scale

Input T	Input Type/ Range: 500# Pen Number: 2		Color: RRED
Scending		Descending	
Applied:	Reading:	Applied:	Reading:
0	0	499	200
66	100	398	400
248	250	249	250
398	400	100	100
499	200	0	0

2031 TRADE DR. MIDLAND, TX 79706 (432) 697-7801 (4\frac{2}{8}2) 520-3564

Technician:

### PERFORMING BRADENHEAD TEST

General Procedure for Bradenhead Test

Identify: All valves prior to testing

Gauges: Install on each casing string to record pressure.

Assure: That all valves are in good working condition and <u>closed at least 24 hours prior</u>

to testing.

Open: Each valve (Bradenhead, intermediate and casing valves) is to be opened

separately.

Check Gauges: Record pressure on each gauge and casing string on BHT form. Open

valves to atmosphere and record results on BHT form.

Designate what applies to the result of opening the valves for each string:

Blow or Puff
Bled down to Nothing
Steady Flow
Oil or Gas
Water
Yes or No
Yes or No
Yes or No
Yes or No

Start: Injection or SWD pump so tubing pressure can be read.

Instructions below apply to the District 1 Hobbs office since this must be reported on a form.

In case of pressure:

1. Record pressure reading on gauge.

- 2. Bleed and note time elapsed to bleed down.
- 3. Leave valve open for additional observation.
- 4. Note any fluids expelled.

In absence of Pressure:

- 1. Leave valve open for additional observation.
- 2. Note types of fluids expelled.
- 3. Note if fluids persist throughout test.

Note: Tubing pressure on injection or SWD wells.

Test will be signed by person performing test with a contact phone number.

# State of New Mexico

# Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

1/100-	Operator No	BRADENHEAD T			API Num	ther
MIHO L	Disposal	perty Name		00-6	00-	20592 Well No.
STATE	27					/
		7. Surface Loc	ation			
	wiship Range 33E	Feet from		Feet From	E/W Line	LEA
~   0   1	03 336	Well Sta		060		1207
TA'D WELL NO	VES SHUT-IN	INJECTO	SWD OIL	PRODUCER GA	s /	1-7-19
TES NO	( LES	BRINE O		QA.	9 /	1-1-11
		OBSERVED	DATA			
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Pro	od Csng	(E)Tubing
ressure	Cemented	/	-	/	0	0
low Characteristics	Centernico				0	
Puff	Y/N	Y/N/	YIN	1/	YIN	CO2 WTR _
Steady Flow	Y/N	YIN	Y / /		Y/(N)	
Surges	Y/N	Y/N	Y/1	V	YIN	GAS
Down to nothing	Y/N	X/N	N/ N	į.	N	Injerted for Waterflood if
Gas or Oil	Y/N	Y/N	Y/1	٧	YIN	applies
Water	Y/N	/ Y / N	Y / 1	٧	YIN	
Remarks - Please state for e	ach string (A,B,C,D,E) pertin	chart CAL. papers 847		to Car and office	:e	ION DIVISION
-						ION DIVISION
Printed name:				Entered into RI	BDMS	
				70		. 1
Title: E-mail Address:	Aggregation and the second			Re-test		y

Wimess: