Ceined by Opp Po Applate Bistac 34 Office	State of New Mexico	Form C-103 <sup>1</sup> of 5
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		WELL API NO. 30-025-02978
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY NOT	TICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPL	LICATION FOR PERMIT" (FORM C-101) FOR SUCH	EAST VACUUM (GSA) UNIT
PROPOSALS.)  1. Type of Well: Oil Well	Gas Well  Other	8. Well Number 003H
<ol> <li>Type of Well: Oil Well ✓</li> <li>Name of Operator</li> </ol>	Gas weil Oulei	9. OGRID Number
Maverick Permian LLC		331199
3. Address of Operator		10. Pool name or Wildcat
1000 Main Street Ste 2900	Houston, TX 77002	[62180] VACUUM; GRAYBURG-SAN ANDRES
4. Well Location	.660 fact from the North line and 19	N/oct
Onit Letter	feet from the fine and	
Section 32	17S Township 35E Range	NMPM County
	11. Elevation (Show whether DR, RKB, RT, GR, etc.	e.)
12 Chack	Appropriate Box to Indicate Nature of Notice.	Papert or Other Data
12. Check	Appropriate Box to indicate Nature of Notice,	, Report of Other Data
NOTICE OF I	NTENTION TO: SUE	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON 🗌 REMEDIAL WOR	RK ALTERING CASING
TEMPORARILY ABANDON	<del></del>	RILLING OPNS. P AND A
PULL OR ALTER CASING		NT JOB
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM  OTHER:	J □ OTHER:	
	upleted operations. (Clearly state all pertinent details, an	nd give pertinent dates, including estimated date
1 1	vork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	
proposed completion or re		
Maverick Permian	LLC is requesting approval for the repair on the	ne above mentioned well that failed
a MIT test.	220 to requesting approval for the repair of the	io abovo mondonos won anacianos
	Df DWOT DUT	
	Perform PWOT BHT	
Spud Date:	Rig Release Date:	
Space Bate.		
I hereby certify that the information	n above is true and complete to the best of my knowled	ge and belief.
	•	
CICNATUDE	<sub>TITLE</sub> Regulatory Lead	<sub>DATE</sub> 7/2/204
SIGNATURE		
Type or print name Nicole Lee	E-mail address: regulatory@mavre	esources.com PHONE: 713-437-8097
For State Use Only	1 -1	
Wasse.	TITLE Compliance Officer	A DATE 7/3/24
APPROVED BY:	TITLE Combinance Officer	DATE 1/3/24
Conditions of Approval (II ally		



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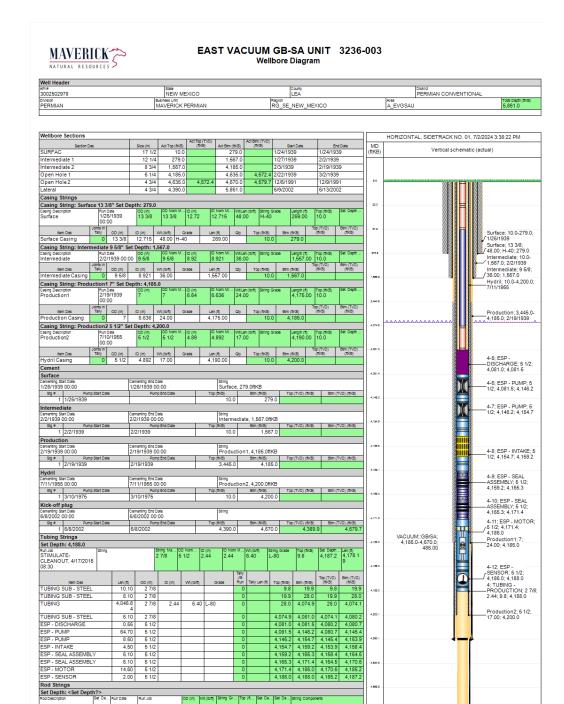
## Notes:

## Procedure:

- 1. MIRU WOR & equipment.
- 2. Lock out/tag out pumping unit. Kill well if necessary.
- 3. Unlatch rods. LD horse head.
- 4. PU rods to verify if can see pump unseat.
- 5. If severe paraffin encountered, MIRU hot oil unit, pump hot lease salt water down tbg to wash rods, RDMO hot oil unit.
- 6. TOOH, visually inspecting, verifying count, and kicking out any rods with visible damage or pitting.
  - a. Replace severely worn couplings.
  - b. Note depths of any severely worn rods and couplings.
  - c. If large number of worn rods/couplings, contact engineer.
  - d. If a rod part is encountered, change out the parted rod as well as two rods above and two rods below the part.
  - e. Contact engineer before placing the order for the pump to ensure pump design.
- 7. Send insert pump to pump shop.
- ND WH. NU BOP's.
- 9. Release TAC if present. If BHA is set above the bottom perfs, pick up enough JTs to tag for fill.
  - a. Before tagging, ensure there is not a restriction that prevent the TAC from moving down hole.
- 10. Call engineer with findings of tubing condition.
- 11. Locate casing leak.
  - a. If leak is within 20' of surface, set a second plug and RD to cut and replace WH.
  - b. If leak is not within 20' of surface, isolate and repair with cement squeeze.
- 12. Test casing integrity to ensure isolation and cement quality.
- $13.\;\;$  RBIH with production tubing and BHA hydrotesting to 80% of burst pressure.
- 14. Space out and set TAC at previous depth.
- 15. ND BOP's. NU WH. Bucket test rod pump, load with diesel, RIH with approved rod design and approved pump.
- 16. Space out the pump per the recommended spacing found on the approved rod design.
- 17. Load and test tubing to 500 psi.
- 18. Stroke pump with WOR to verify pump action.
- 19. Install horse head. Latch rods.
- 20. Remove LOTO. Start PU and verify pump action. SD PU.
- 21. Clean up location. RDMO WOR & eqpt.
- 22. Turn well over to production personnel.



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Top (TVD) (fk/S) Stm (TVD) (fk/S) Shot Dens (shots/ft) Calculated Shot Total

Date

Survey Data

4,402.00

Top (ftKS)

 Incl (\*)
 Azm (\*)
 Method
 TVD (fl/5)

 0.40
 320.20
 4,338.96

 0.80
 139.50
 4,370.96

10.10 240.70



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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 Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

# **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 360663

# **CONDITIONS**

Operator:	OGRID:
Maverick Permian LLC	331199
1000 Main Street, Suite 2900	Action Number:
Houston, TX 77002	360663
	Action Type:
	[C-103] NOI Workover (C-103G)

#### CONDITIONS

Created By		Condition Date
kfortner	Run PWOT BHT	7/3/2024