R	U.S. Department of the Interior BUREAU OF LAND MANAGEMENT		Sundry Print Report
	Well Name: MCA UNIT	Well Location: T17S / R32E / SEC 28 / NENE / 32.8127875 / -103.7670517	County or Parish/State: LEA / NM
	Well Number: 318	Type of Well: OIL WELL	Allottee or Tribe Name:
	Lease Number: NMLC057210	Unit or CA Name: MCA UNIT	<b>Unit or CA Number:</b> NMNM70987A
	US Well Number: 300252419600S1	<b>Operator:</b> MAVERICK PERMIAN LLC	

**Notice of Intent** 

Sundry ID: 2824316

Type of Submission: Notice of Intent

Date Sundry Submitted: 11/25/2024

Date proposed operation will begin: 11/25/2024

Type of Action: Temporary Abandonment Time Sundry Submitted: 08:21

Procedure Description: Maverick Permian LLC is requesting of the approval of the attached TA plan. We are requesting TA for time to look into up hole potential

**Surface Disturbance** 

Is any additional surface disturbance proposed?: No

**NOI Attachments** 

**Procedure Description** 

MCA\_318\_TA\_Procedure\_20241125082112.pdf

R	eceived by OCD: 11/27/2024 6:20:37 AM Well Name: MCA UNIT	Well Location: T17S / R32E / SEC 28 / NENE / 32.8127875 / -103.7670517	County or Parish/State: LEA 2 of 11 NM
	Well Number: 318	Type of Well: OIL WELL	Allottee or Tribe Name:
	Lease Number: NMLC057210	Unit or CA Name: MCA UNIT	<b>Unit or CA Number:</b> NMNM70987A
	US Well Number: 300252419600S1	Operator: MAVERICK PERMIAN LLC	

## **Conditions of Approval**

#### **Specialist Review**

TA\_COA\_20241126203401.pdf

## **Operator**

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

**Operator Electronic Signature: NICOLE LEE** 

Name: MAVERICK PERMIAN LLC

Title: Regulatory Lead

Street Address: 1000 MAIN STREET SUITE 2900

City: HOUSTON

Phone: (713) 437-8097

Email address: NICOLE.LEE@MAVRESOURCES.COM

Field

Representative Name: Street Address:

State:

State: TX

Phone:

City:

Email address:

## **BLM Point of Contact**

BLM POC Name: JONATHON W SHEPARD BLM POC Phone: 5752345972 Disposition: Approved Signature: Jonathon Shepard Signed on: NOV 25, 2024 08:21 AM

Zip:

BLM POC Title: Petroleum Engineer BLM POC Email Address: jshepard@blm.gov

Disposition Date: 11/26/2024

## Received by OCD: 11/27/2024 6:20:37 AM

eceived by OCD. 11/2//20	724 0.20.37 AM			1 uge 5 0j		
Form 3160-5 (June 2019)	UNITED STAT DEPARTMENT OF THE BUREAU OF LAND MAN	FORM APPROVED OMB No. 1004-0137 Expires: October 31, 2021 5. Lease Serial No.				
Do not use t		ORTS ON WELLS to drill or to re-enter an APD) for such proposals.	6. If Indian, Allottee or Tribe N	ame		
SUBM	IT IN TRIPLICATE - Other instr	ructions on page 2	7. If Unit of CA/Agreement, Na	ame and/or No.		
1. Type of Well			- 8. Well Name and No.			
Oil Well	Gas Well Other		8. well name and no.			
2. Name of Operator			9. API Well No.			
3a. Address		3b. Phone No. <i>(include area code)</i>	10. Field and Pool or Explorate	bry Area		
4. Location of Well (Footage, See	c., T.,R.,M., or Survey Description		11. Country or Parish, State			
12	CHECK THE APPROPRIATE E	BOX(ES) TO INDICATE NATURE (	J OF NOTICE, REPORT OR OTH	ER DATA		
TYPE OF SUBMISSION		TYPI	E OF ACTION			
Notice of Intent	Acidize	Deepen	Production (Start/Resume) Reclamation	Water Shut-Off		
Subsequent Report	Alter Casing Casing Repair Change Plans	Hydraulic Fracturing New Construction Plug and Abandon	Recomplete	Well Integrity		
Final Abandonment Notic	e Convert to Injectior	n Plug Back	Water Disposal			
the proposal is to deepen dire the Bond under which the wo completion of the involved o	ctionally or recomplete horizontal ork will be perfonned or provide the perations. If the operation results is	lly, give subsurface locations and me ne Bond No. on file with BLM/BIA. in a multiple completion or recomple	asured and true vertical depths of Required subsequent reports mus ption in a new interval, a Form 31	k and approximate duration thereof. If f all pertinent markers and zones. Attach t be filed within 30 days following 60-4 must be filed once testing has been e operator has detennined that the site		

14. I hereby certify that the foregoing is true and correct. Name ( <i>Printed/Typed</i> )			
	Title		
Signature	Date		
THE SPACE FOR FEDE	ERAL OR STATE C	OFICE USE	
Approved by			
	Title	Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject lead which would entitle the applicant to conduct operations thereon.			
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for an any false, fictitious or fraudulent statements or representations as to any matter within		willfully to make to any department or agency of the United Stat	tes

(Instructions on page 2)

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

#### SPECIFIC INSTRUCTIONS

*Item 4* - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

*Item 13:* Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

#### NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

**BURDEN HOURS STATEMENT:** Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

## **Additional Information**

#### Location of Well

0. SHL: NENE / 25 FNL / 1295 FEL / TWSP: 17S / RANGE: 32E / SECTION: 28 / LAT: 32.8127875 / LONG: -103.7670517 (TVD: 0 feet, MD: 0 feet) BHL: NENE / 25 FNL / 1295 FEL / TWSP: 17S / SECTION: / LAT: 0.0 / LONG: 0.0 (TVD: 0 feet, MD: 0 feet)

1

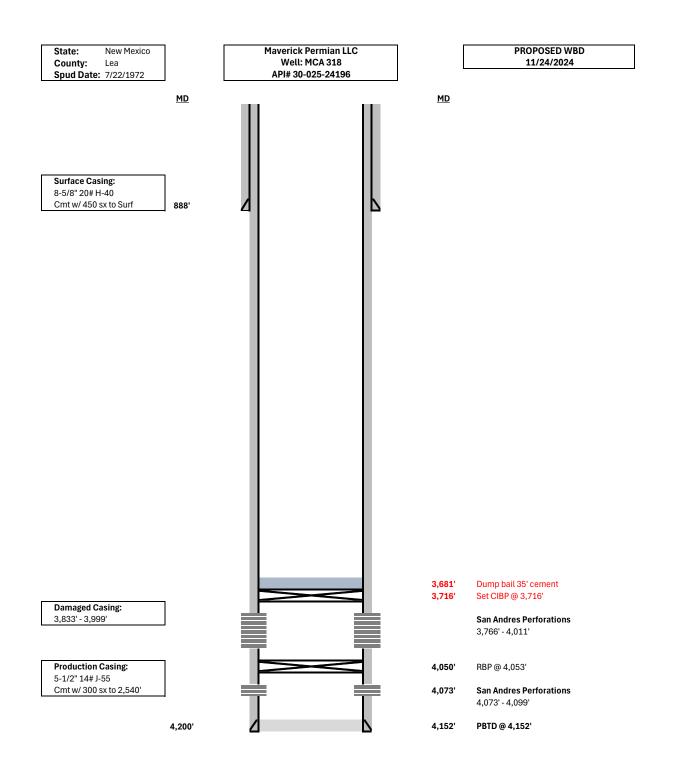


1111 Bagby Street • Suite 1600 Houston • Texas • 77002 713-437-8000

### MCA 318 TA 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 pump will unseat.
- 5. If severe paraffin encountered, use hot oil unit to pump hot lease salt water down tubing to wash rods.
- 6. TOOH, visually inspecting, verifying count, and kicking out any rods with visible damage or pitting.
- 7. Send insert pump to pump shop.
- 8. ND WH. NU BOP's.
- 9. Release TAC if present.
- 10. Scan tubing out of hole and note condition of tubing and BHA.
- 11. Set CIBP within 50' of top perforation at 3,716'.
- 12. Bail 35' of cement on top of plug.
- 13. TIH to tag top of cement. POOH with tubing.
- 14. Perform pressure test to verify integrity.
- 15. RDMO WOR & equipment.

.



### Received by OCD: 11/27/2024 6:20:37 AM

#### MCA 318 Wellbore Diagram

Well Header					
API# 3002524196	State NEW MEXICO	County LEA		District PERMIAN CONVENTIONAL	
		Region RG_SE_NEW_MEXICO	Area A_MCA		Total Depth (ftKB) 4,200.0

Wellbore Section	tion Des		Sin	ze (in)	Act Top (ftKB	Act Top (ftKE	(TVD) B) Ac	t Btm (ftKB)	Act Btm (TV (ftKB)	(D)	Start Date		En	d Date	MD	VERTICAL, Main Hole, 11/22/2024 6:34:37 AM
SURFAC				12 1/4	11.	0	_, A0	888.0	(10.0)		1/1972		21/197	2	MD (ftKB)	Vertical schematic (actual)
PROD1				7 7/8	888.	0		4,200.0		7/22	2/1972	7/	23/197	2	<u> </u>	
Casing Strings Casing String: S	urfaco 8 E	/8" Sot F	Donth: 99	8.0											2.3 -	Surface Ca
Casing Description	R	un Date	OI	D (in)	OD Nom Ma 8 5/8	x (ID (in) 8.02	ID Non 8.017	n Min (inWt/L 7 28.	.en (lb/ft) Stri	ng Grade	Length (	(ft) Top	(ftKB)	Set Depth (TV	- 11.2 -	Cement; 11
Surface			2 00:00 8						T -		_	<u> </u>	· ·	Btm (TVD)	- 23.6	7/21/1972 Surface; 8 5
Item Des Casing Joints	Joints Tally	OD (ii 0 8 5		(in) \ 0.017	Wt (lb/ft) 28.00	Grade	Len (ft) 877.	Qty	Top (ftK	B) 11.0	Btm (ftKB) 888.0	Top (TVD)	) (ftKB)	(ftKB)	- 35.8 -	[888.0
Casing String: P						I	011.			11.0	000.0				- 888.1 -	Cement;
Casing Description	Ri	un Date	OI	D (in)	OD Nom Ma	x (ID (in) 5.01	ID Nor	n Min (inWt/L 14.	.en (lb/ft) Stri 00 J-5	ng Grade	Length (	(ft) Top	(ftKB) .0	Set Depth (TV		2,540.0-4,2
Production	Joints	in	2 00:00 5		5 1/2		4		T		4,189	I	1	Btm (TVD)	- 1,210.6 -	Perforated; [4/26/1988
Item Des Casing Joints	Tally	OD (ii 0 5 1		(in) \ 0.012	Wt (lb/ft) 14.00 J-5	Grade	Len (ft) 3,822.	Qty	Top (ftK	B) 11.0	Btm (ftKB) 3,833.0	Top (TVD)	) (ftKB)	(ftKB)	- 2,540.0 -	Perforated;
Collapsed/Damag		0 51		4	14.00 J-5	5	3,022.		3,83		3,833.0				- 3,710.6 -	4/26/1988 Perforated;
csg (overall															- 3,760.5 -	4/26/1988
length/ID est) Casing Joints		0 51	1/2 5	.012	14.00 J-5	5	6.	00	3,99	99.0	4,005.0				- 3,766.1	Perforated;
Casing Joints		0 51		.012	14.00 J-5		195.		4,00		4,200.0				- 3,771.0 -	4/26/1988 Perforated;
Cement																4/26/1988
Surface Casing ( Cementing Start Date	Cement		Cemen	ting End D	Date		St	ring							- 3,773.0 -	
7/21/1972 00:00			7/21/	1972 00	):00			urface, 8							- 3,775.9 -	3,776.0-4,099.0; 2-3; SOPM
Stg # 7/21/19	Pump Start	Date	7/21/		p End Date		Top (ftKl	<sup>B)</sup>	Btm (ftKB	) 388.0	Top (TVD)	(ttKB)	Btm (1	TVD) (ftKB)	- 3,783.5	3,784.6; 3,6 2; Tubing -
Cement Plug			1.1=11			- 1									- 3,784.1 -	Production;
Cementing Start Date 7/23/1972 00:00			Cemen 7/23/	ting End D 1972 00	Date D:00		St	ring							- 3,784.4 -	2.441; 11.0 Perforated;
Stg #	Pump Start	Date		Pump	p End Date		Top (ftKl		Btm (ftKB		Top (TVD)	(ftKB)	Btm (1	TVD) (ftKB)	- 3,784.8 -	4/26/1988
1 7/23/19			7/23/	1972			4	,152.0	4,2	200.0					- 3,789.0 -	Perforated; 8/11/1972
Production Casi Cementing Start Date	ng Cemen	t		ting End D			St	ring								Perforated;
7/24/1972 00:00	_	_		1972 00	00:00		Р	roduction	, 4,200.0ft		_				- 3,791.0 -	8/11/19/2
Stg # 7/24/19	Pump Start	Date	7/24/	Pump 1972	p End Date		Top (ftKl 2	<sup>B)</sup> ,540.0	Btm (ftKB 4,2	) 200.0	Top (TVD)	(ttKB)	Btm (1	TVD) (ftKB)	- 3,794.6 -	4/26/1988
Tubing Strings									.,.						. 3,809.1	Perforated; [8/11/1972
Set Depth: 3,809		ing			Nring Mary Mar	Non Maria	D (in)	ID Non 10	ALAN OF ALL	Strin C	ando T	(HKP)	of Dearth -	(Thor (f))	- 3,809.7 -	Perforated;
Run Job REPAIR DOWNH	OLE	ing		s 2	String Max NoDE	0 Nom MaxIE 7/8 2	D (in) 2.44	ID Nom Mir 2.441	6.50	String G J-55	Grade Top 11.		et Depth (	(T.Len (ft) 3,798.70	- 3,811.0 -	8/11/1972
FAILURE, 6/19/20 00:00	06														- 3.813.0	Perforated; 8/11/1972
								Tall						Btm (TVD)		Perforated;
Item D	95			OD (in)	ID (in)	Wt (lb/ft)	Grad		n Tally Len (1		(ftKB) Btm (	ftKB)	op (TVD) (ftKB)	Btm (TVD) (ftKB)	- 3,815.9 -	4/26/1988 Perforated;
Tubing Landing Collar		3,7	72.55	2 7/8	2.44	6.50	J-55		0			83.5 84.6			- 3,816.9 -	8/11/1972
SOPMA			25.05	2 7/8					0		83.5 3,7				- 3,817.9	Perforated;
Rod Strings					·										- 3,818.9 -	4/26/1988 Perforated;
Set Depth: 3,794		)entH D	Date In	un lat		OD (in)	/t (lb/m) le-	ing Grotela	on (ft)(Pic-to	lentil S-r	Denthicking	omeon			- 3,823.2 -	4/26/1988 Perforated
Rod Description Rod	Set D 3,79	0epth Run D 04. 6/27	Date R 7/2006	un Job		OD (in) W 3/4	C		op (ftKB) Set D 2.4	epth Set I	gas a		od Inse	ert Pump,		Perforated; 4/26/1988
	6													tod, Sucker shed Rod	- 3,827.1	Perforated;
Length (ft)	OD Nominal	(in)	Quantity	ID (in)		Weight/Le	ength (lb/ft)	Grade			Top Depth (ftl	KB)	Bottom D	Depth (ftKB)	- 3,829.1 -	Image: Second
26.00 Length (ft)	1 1/2 OD Nominal	(in)	1 Quantity	ID (in)		Weight/Le	ength (Ib/ft)	Grade			-2.4 Top Depth (ft)		23.6 Bottom D	Depth (ftKB)	- 3,830.1 -	4/26/1988
12.00	7/8		1					С			23.6		35.6		- 3,833.0	4/20/1900
Length (ft) 1,175.00	OD Nominal 7/8	(in)	Quantity 47	ID (in)		Weight/Le	ength (Ib/ft)	Grade C			Top Depth (ft) 35.6	NB)	Bottom D 1,210.6	Depth (ftKB) 6	- 3,857.9	8/11/1972
Length (ft) 2,500.00	OD Nominal 3/4	(in)	Quantity 100	ID (in)		Weight/Le	ength (lb/ft)	Grade			Top Depth (ft) 1,210.6		Bottom D 3,710.6	Depth (ftKB)	- 3,869.1 -	Re-perforat 3 3,918.0; 4/2
Length (ft)	OD Nominal	(in)	Quantity	ID (in)		Weight/Le	ength (lb/ft)	Grade			Top Depth (fth	KB)	Bottom D	Depth (ftKB)	- 3.875.0	Perforated;
50.00 Length (ft)	1 1/2 OD Nominal	(in)	2 Quantity	ID (in)		Weight/!	ength (lb/ft)	K Grade			3,710.6 Top Depth (ft)		3,760.6 Bottom D	6 Depth (ftKB)		8/11/19/2
24.00	1 1/4		1								3,760.6		3,784.6	6	- 3,878.0	[3,920.0; 4/2
Length (ft) 10.00	OD Nominal 1	(in)	Quantity 1	ID (in)		Weight/Le	ength (Ib/ft)	Grade			Top Depth (ft) 3,784.6	KB)	Bottom D 3,794.6	Depth (ftKB) 6	- 3,917.0 -	Perforated; 8/11/1972
Perforations			•												- 3,918.0 -	Re-perforat
Date		Тор	(ftKB)	Btr	m (ftKB)	Top (TVD	D) (ftKB)	Btm (TVI	D) (ftKB)	Shot Dens	s (shots/ft)	Calculated Shot Total	Btm	n - Top (ft)	- 3,919.0	13,924.0; 4/2 Perforated:
4/26/1988 16:00			3766		3766							2		0	- 3,919.9	
4/26/1988 16:00 4/26/1988 16:00			3771 3773		3771 3773							2		0	- 3.922.9 -	Perforated;
4/26/1988 16:00			3784		3784							2		0		Re-perforat
4/26/1988 16:00			3789		3789							2		0	- 3,923.9	i 3,932.0; 4/2 Perforated;
4/26/1988 16:00			3791		3791							2		0	- 3,924.9 -	Re-perforat
8/11/1972 00:00 4/26/1988 16:00			3809 3811		4099 3811							1		290 0	- 3,931.1 -	Re-perforat
8/11/1972 00:00			3813		3813							1		0	- 3,932.1	Re-perforat (3,935.0; 4/2 Perforated; 78/11/1972
8/11/1972 00:00			3816		3816							1		0	- 3,933.1	[8/11/1972
4/26/1988 16:00			3817		3817							2		0	- 3,935.0 -	Perforated;
4/26/1988 14:00			3818 3819		4011 3819							10		193 0		3,809.0-4,0 Re-perforat
			3823		3823							1		0	- 3,936.0	3,976.0; 4/2
8/11/1972 00:00 8/11/1972 00:00			3827		3827							1		0	- 3,976.0 -	/ Re-perforat
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00			3829		3829					_		2		0	- 3,988.8	Re-perforat
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00			3830 3858		3830 3858							1		0	- 3,990.2 -	3,990.0; 4/2 Perforated;
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00			3869		3869							2		0	- 3,999.0	8/11/1972
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00					3875							2		0	- 4,004.9	Re-perforat
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00			3875		2070							2		0		Re-perforat
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/126/1988 16:00 4/26/1988 16:00 4/26/1988 16:00			3878		3878							1		0	- 4,006.9 -	4,011.0; 4/2 Perforated;
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00 8/11/1972 00:00			3878 3917		3917										- 4,011.2 -	
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/126/1988 16:00 4/26/1988 16:00 4/26/1988 16:00			3878									1		0	- 4,011.2 -	
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 00:00			3878 3917 3918 3919 3920		3917 3918 3919 3920							1		0	- 4,011.2 -	
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 00:00 8/11/1972 00:00 4/26/1988 00:00			3878 3917 3918 3919 3920 3923		3917 3918 3919 3920 3923							1		0		
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 00:00			3878 3917 3918 3919 3920		3917 3918 3919 3920							1		0	- 4,049.9	RBP (over 9th perfs); 4; 4,050.0; 4,051.0
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 16:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 00:00			3878 3917 3918 3919 3920 3923 3923 3924		3917 3918 3919 3920 3923 3924							1 1 1		0 0 0	- 4,049.9 - - 4,050.9 - - 4,073.2 -	RBP (over 9th perfs); 4; 4,050.0; 4,051.0
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 00:00 8/11/1972 00:00 4/26/1988 00:00 8/11/1972 00:00 4/26/1988 00:00 8/11/1972 00:00			3878 3917 3918 3919 3920 3923 3924 3925 3931 3932		3917 3918 3919 3920 3923 3924 3925 3931 3932							1 1 1 1 1 1 1		0 0 0 0 0	- 4,049.9 - - 4,050.9 - - 4,073.2 - - 4,099.1 -	RBP (over 9th perfs); 4; 4,050.0; 4,051.0
8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 4/26/1988 16:00 8/11/1972 00:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 16:00 4/26/1988 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00 8/11/1972 00:00			3878 3917 3918 3919 3920 3923 3924 3925 3931		3917 3918 3919 3920 3923 3924 3925 3931							1 1 1 1 1		0 0 0 0	- 4,049.9 - - 4,050.9 - - 4,073.2 -	RBP (over 9th perfs); 4; 4,050.0; 4,051.0

.

### Received by OCD: 11/27/2024 6:20:37 AM

# MAVERICK

#### MCA 318 Wellbore Diagram

PI#	State	County	District	
3002524196	NEW MEXICO	LEA	PERMIAN CONVEN	TIONAL
Division	Business Unit	Region	Area	Total Depth (ftKE
PERMIAN	MAVERICK PERMIAN	RG_SE_NEW_MEXICO	A_MCA	4,200.0

Perforatio	ons												VERTICAL, Main Ho	le, 11/22/2	2024 6	:34:37 AM
4/26/1988	Date 00:00		Top (ftKB) 3976		(ftKB) 3976	Top (TVD) (ftKB	) Btm (	TVD) (ftKB)	Shot Dens (shots/ft)	Calculated Shot Total	Btm - Top (ft)	MD (ftKB)	Vertica	I schema	tic (act	tual)
4/26/1988	00:00		3989	1	3989					1	0	(IIRD)				
4/26/1988 8/11/1972			3990		3990 4007					1	0	2.3		Π		Surface Casing
4/26/1988	00:00		4007		4007					1	0	- 11.2 -				Cement; 11.0-888.0; mil 7/21/1972
8/11/1972 4/26/1988		_	4011 4011		4011 4011					1	0	- 23.6				Surface; 8 5/8; 28.00; 888.0
8/11/1972	00:00		4073		4099					1	26	- 35.8	<u>_</u>			Production Casing
Deviation Date	Surveys			Descrip	otion			Jo	b			- 888.1 -			accel (	Cement; 2,540.0-4,200.0;
Survey Da	ita											- 1,210.6 - - 2,540.0 -				Perforated; 3,766.0; 4/26/1988
MD (ftKB)	Incl (°)	Azm (°)	Method 1	VD (ftKB)	VS (ft)	Depart (ft)	NS (ft)	EW (ft)	DLS (°/100ft) Build (°	/100ft) Turn (*	°/100ft) Unwrap Displace (ft)	- 3,710.6 -				Perforated; 3,771.0; 4/26/1988
												- 3,760.5 -				Perforated; 3,773.0; 4/26/1988
												- 3,766.1 -				Perforated; 3,784.0; 4/26/1988
												- 3,771.0 -				Perforated; 3,789.0;
												- 3,773.0 -	MALJAMAR::GB/SA;			4/26/1988 Perforated; 3,791.0;
												- 3,775.9 -	3,776.0-4,099.0; 323.00	di di		4/26/1988 2-3; SOPMA; 2 7/8;
												- 3,783.5	523.00			3,784.6; 3,809.7 2; Tubing -
												- 3,784.1 -				Production; 2 7/8; 2.441; 11.0; 3,809.7
												- 3,784.4 -				Perforated; 3,811.0; 4/26/1988
												- 3,784.8 -				Perforated; 3,813.0; 8/11/1972
												- 3,789.0 - - 3,791.0 -				Perforated; 3,816.0; 8/11/1972
												- 3,791.0 -				Perforated; 3,817.0;
												- 3,809.1 -		1000		4/26/1988 Perforated; 3,819.0;
												- 3,809.7 -				8/11/1972 Perforated; 3,823.0;
												- 3,811.0 -				8/11/1972 Perforated; 3,827.0;
												- 3,813.0				8/11/1972 Perforated; 3,829.0;
												- 3,815.9 -			88 88	4/26/1988
												- 3,816.9 -		262 262		Perforated; 3,830.0; 8/11/1972
												- 3,817.9 -			22 22	Perforated; 3,858.0; 4/26/1988
												- 3,818.9 -		2000 1922		Perforated; 3,869.0;
												- 3,823.2 -		劉		Perforated; 3,875.0; 4/26/1988
												- 3,827.1 -				Perforated; 3,878.0;
												- 3,829.1 -				4/26/1988 Re-perforated;
												- 3,830.1 -		<b>3</b> 8		-3,818.0-4,011.0; 4/26/1988
												- 3,857.9 -				Perforated; 3,917.0; 8/11/1972
												- 3,869.1 -		8 81 8		Re-perforated; (3,918.0; 4/26/1988
												- 3,875.0 -		8	1.	Perforated; 3,919.0; 8/11/1972
												- 3,878.0				Re-perforated; 3,920.0; 4/26/1988
												- 3,917.0 -			-	Perforated; 3,923.0; [8/11/1972
												- 3,918.0 -		92	H•	Re-perforated;
												- 3,919.0				3,924.0; 4/26/1988 Perforated; 3,925.0;
												- 3,919.9 -		<b>‡</b>		8/11/1972 Perforated; 3,931.0;
												- 3,922.9 -		H	8	8/11/1972
												- 3,923.9			-	[3,932.0; 4/26/1988 Perforated; 3,933.0;
												- 3,924.9 -				8/11/1972
												- 3,931.1 - - 3,932.1 -		8		Re-perforated; [3,935.0; 4/26/1988
												- 3,932.1 -				Perforated; 3,936.0; [8/11/1972
												- 3,935.0 -		10 - C		Perforated; [3,809.0-4,099.0;
												- 3,936.0 -			31	Re-perforated; 3,976.0; 4/26/1988
												- 3,976.0			11.	Re-perforated;
												- 3,988.8 -			11	3,989.0; 4/26/1988 Re-perforated;
												- 3,990.2 -		8 8		/ 3,990.0; 4/26/1988 Perforated; 4,007.0;
												- 3,999.0		<b>察</b> 翻		8/11/1972 Re-perforated;
												- 4,004.9				4,007.0; 4/26/1988
												- 4,006.9 -		邈		Re-perforated; 4,011.0; 4/26/1988
												- 4,011.2 -				4,011.0; 4/20/1988 Perforated; 4,011.0; 8/11/1972
												- 4,049.9	RBP (over 9th perfs);	影	8 8	
												- 4,050.9 -	4; 4,050.0; 4,051.0		92 92 93	
												- 4,073.2 -	Γ			Perforated; 4,073.0-4,099.0;
												- 4,099.1	L			Cement Plug;
												4,151.9 -				4,152.0-4,200.0; Production; 5 1/2;
to Ima	iging:	12/2/	/2024 8	3:30:	51 AN	1						- 4,200.1 -			•	14.00; J-55; 4,200.0
	0.00															

## **BUREAU OF LAND MANAGEMENT**

#### Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

## **Conditions of Approval for Temporary Abandonment of Wells**

**Definition:** A temporarily abandoned well is a completion that is not capable of production in paying quantities, but which may have future value. Pursuant to 43 CFR 3162.3-4 (c), no well may be temporarily abandoned for more than 30 days without the prior approval of the authorized officer.

- 1. TA status will be effective for a period of up to one year from the date of sundry approval and can be renewed annually thereafter per IM NM-2016-017.
- 2. A bridge plug (CIBP) must be installed 50 to 100 feet above any open perforations/open hole/kick off point. The CIBP must be capped with either a minimum of 25 sacks of cement if placed with tubing or 35 feet of cement if placed with a bailer. The top of the cement must be verified by tagging.
- 3. The wellbore must be filled with corrosion inhibited fluid and pressure tested to 500 psi. The casing shall be capable of holding this pressure for at least 30 minutes. If the well does not pass the casing integrity test, then the operator shall, within 30 days, submit a procedure to either repair the casing or to plug and abandon the well.
- 4. Contact the appropriate BLM office at least 24 hours prior to the scheduled Casing Integrity Test. For wells in Eddy County, 575-361-2822; Lea County 575-393-3612.
- 5. All downhole production/injection equipment (tubing, rods, etc.) shall be removed from the casing if it is not isolated by a packer.
- 6. A bradenhead test must be conducted. If the test indicates a problem, a remedial plan and time frame for remediation shall be submitted within ninety (90) days of the test.
- 7. Submit a subsequent Sundry Notice (Form 3160-5) with the following information:
  - a. A well bore diagram with all perforations, CIBP's, and tops of cement on CIBP's.
  - b. A description of the temporary abandonment procedure.
  - c. A clear copy or the original of the pressure test chart.

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

#### CONDITIONS

Operator:	OGRID:	
Maverick Permian LLC	331199	
1000 Main Street, Suite 2900	Action Number:	
Houston, TX 77002	406938	
	Action Type:	
	[C-103] NOI Temporary Abandonment (C-103I)	

CONE	ытю	ONS
00.00		

Created By	Condition	Condition Date
kfortner	Passing MIT test in accordance with 19.15.26.11 or 19.15.25.12-14 NMAC will be required at time of work.	12/2/2024
kfortner	Notify the OCD inspection supervisor via email 24 hours prior to beginning Temporarily Abandonment (TA) operations.	12/2/2024

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Action 406938