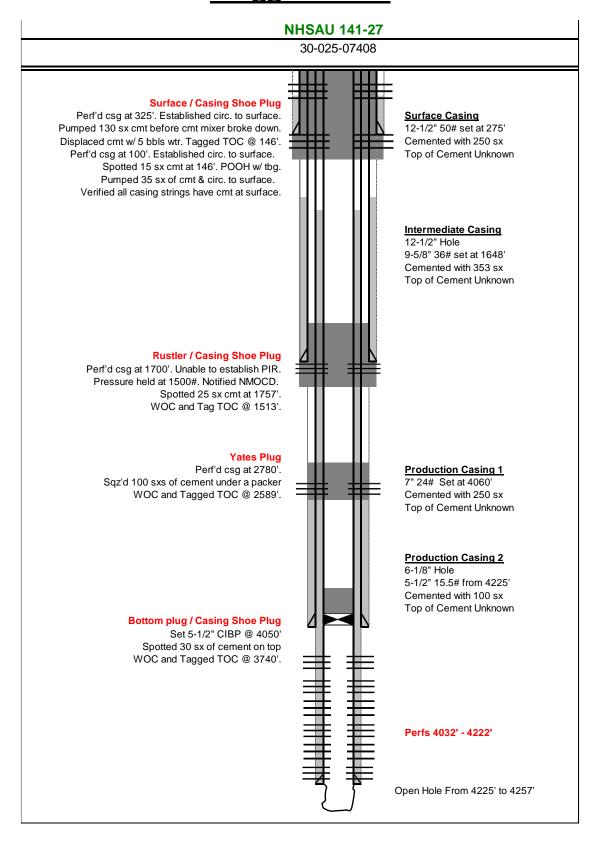
Sta Office Sta	te of New M	lexico			]	Form C-103
<u>Energy, Mir</u> 1625 N. French Dr., Hobbs, NM 88240	nerals and Nat	tural Resour	ces	WELL API NO.	Revised	August 1, 2011
District II – (575) 748-1283	SERVATION	N DIVISIO	N	30-025-07408		
511 5.1 list 5t., Attesia, 1401 60210	South St. Fra		/14	5. Indicate Type		_
1000 Rio Brazos Rd. Aztec. NM 87410				STATE	FEE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	nta Fe, NM 8	3/303		6. State Oil & Ga	as Lease No.	
87505				19520		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name of North Ho	r Unit Agree obbs (G/SA)		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT PROPOSALS.)	" (FORM C-101) I	FOR SUCH		8. Well Number:		
1. Type of Well: Oil Well Gas Well Oth	ner:				141	
2. Name of Operator				9. OGRID Numb	er:	
Occidental Permian Ltd.					157984	
3. Address of Operator				10. Pool name or		
P.O. Box 4294, Houston, TX, 77210				Hobbs; Grayburg	-San Andres	
4. Well Location						
Unit Letter <u>M</u> : 330 feet from the	S line	<u>a</u> nd	287	feet from the	W	line
Section 27 Township	18S	Range	38E	NMPM	Lea	County
11. Elevation (Sh 3644' (GR)	now whether DI	R, RKB, RT, O	GR, etc.)			
12. Check Appropriate Box	to Indicate I	Nature of N	Jotice, R	leport or Other	Data	
11 1		1		•		
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABA		REMEDIA		EQUENT RE		<mark>⁻:</mark> CASING □
TEMPORARILY ABANDON   CHANGE PLANS				LING OPNS.□	P AND A	
PULL OR ALTER CASING MULTIPLE COM	<del></del>	CASING/0		<del></del>	P AND A	
	PL 📙	LASING/C	ノロロロロコー	JUB 📙		PNR
				_		1 1413
DOWNHOLE COMMINGLE				_		11410
OTHER:  13. Describe proposed or completed operations. (0)						estimated date
OTHER:	9.15.7.14 NMA	l pertinent det AC. For Mult				s estimated date
OTHER:  13. Describe proposed or completed operations. (of starting any proposed work). SEE RULE 19 proposed completion or recompletion.	9.15.7.14 NMA	pertinent det AC. For Mult	iple Com			estimated date
OTHER:  13. Describe proposed or completed operations. (6 of starting any proposed work). SEE RULE 19 proposed completion or recompletion.  Please see attached completed operations and for the proposed see attached completed operations.	9.15.7.14 NMA final wellbore s Rig Release D	pertinent det AC. For Mult schematic.	iple Comj	pletions: Attach v		estimated date
OTHER:  13. Describe proposed or completed operations. (of starting any proposed work). SEE RULE 19 proposed completion or recompletion.  Please see attached completed operations and the starting and page 19 proposed completed operations.	9.15.7.14 NMA final wellbore s Rig Release D	pertinent det AC. For Mult schematic.	iple Comj	pletions: Attach v		estimated date
13. Describe proposed or completed operations. (6 of starting any proposed work). SEE RULE 19 proposed completion or recompletion.  Please see attached completed operations and for the pud Date:  7/1/2022  hereby certify that the information above is true and complete the pud Date:	9.15.7.14 NMA final wellbore s Rig Release D	Date:	iple Comj	pletions: Attach v	vellbore diaş	s estimated date
13. Describe proposed or completed operations. (6 of starting any proposed work). SEE RULE 19 proposed completion or recompletion.  Please see attached completed operations and a pud Date:  7/1/2022  hereby certify that the information above is true and complete the proposed complete the proposed complete to the propose	9.15.7.14 NMA final wellbore s  Rig Release E  omplete to the l	Date:	7/	pletions: Attach v	vellbore diaş	g estimated date
13. Describe proposed or completed operations. (6 of starting any proposed work). SEE RULE 15 proposed completion or recompletion.  Please see attached completed operations and a pud Date:  7/1/2022  hereby certify that the information above is true and completed operations.	9.15.7.14 NMA final wellbore s  Rig Release E  omplete to the l	Date:  best of my kn	7/	pletions: Attach v  14/2022  and belief. DATE:7/22	vellbore diaş	g estimated date

Report Date	Daily Summary
7/1/2022	MIRU PU x Check psi x 200 psi on tbg & csg x Unhang wellx Test tbg to 1000 psi and held x Ld polish rod x Unseat pump xPooh laying down 3 1" rods x Pu polish rod x Sion.
7/5/2022	Killed tbg w/ 30 bbls of 10# brine water x Ld polish rod x Ru workfloor and rod tongs x Spotted in float x Pooh laying down 56 1" rods, 100 7/8" rods, 4 1 5/8" sinker bars, and 2"x24' 2 stage rod pump x Spotted out trailer x Circulated well w 120 bbls of 10# brine water x Nd wh x Nu bop x Sion.
7/6/2022	Circ well w/ 120 bbls of 10# brine water, Released TAC, Pooh w/ 2-7/8" tbg and bha, Ruwl, Rih and set 5-1/2" cibp @4050', Pooh and rdwl, Rih w 127 2-7/8" tbg, Tagged cibp @4048', Sion.
7/7/2022	Circ well w 100 bbls of 10# gelled brine water, Pressure tested csg to 500 psi and held, Mixed and pumped 30 sxs class c cement and displaced w 21.5 bbls of bw from 4048-3747', Layed down 10 2-7/8" tbg, Pooh w 30 2-7/8" tbg to derrick, WOC, Rih w 30 2-7/8" tbg, Tagged TOC @3740', Notified NMOCD, Pooh laying down 46 2-7/8" tbg, Set packer @2268', Ruwl, Rih and perforated 5-1/2" csg @2780', Pooh and rdwl, Established injection rate @ 2 bbls a min w 1500 psi, Mixed and pumped 100 sxs class c cement and displaced w 20 bbls of bw.
7/8/2022	Check psi, 0 psi, Released packer, Rih picking up 11 2-7/8" tbg, Tagged TOC @2589', Notified NMOCD, Pooh laying down 43 2-7/8" tbg, Ruwl, Rih and perforated 5-1/2" csg @1700', Pooh and rdwl, Tried to establish injection rate but pressured up to 1500 psi and held, Notified NMOCD, Rih picking up 15 2-7/8" tbg, EOT @1757', Mixed and pumped 25 sxs class c cement and displaced w 8.5 bbls of bw, Pooh w/ 2-7/8" tbg, Sion.
7/11/2022	Check psi, 0 psi on csg, Rih w 48 2-7/8" tbg, Tagged TOC @1513', Pooh laying down 48 2-7/8" tbg, Ruwl, Rih and perforated casing @325', Pooh and rdwl, Established circulation up surface casing, Rd workfloor, Nd bop, Nu wh, Established circulation cement pump broke down, Sion.
7/12/2022	Check psi, 0 psi, Ru cement pump, Mixed and pumped 130 sxs class c cement, Cement mixer broke down, Displaced w 5 bbls of bw, Sion.
7/14/2022	Check psi, 0 psi on csg, Pressure tested csg to 500 psi and held, Nd capflange, Nu bop, Rih picking up 5 2-7/8" tbg, Tagged TOC @146', Notified NMOCD, Pooh laying down 5 2-7/8" tbg, Ruwl, Rih and perforated csg @100', Pooh and rdwl, Established circulation up surface csg, Rih picking up 5 2-7/8" tbg, EOT @146', Spotted out 15 sxs of cmt, Pooh laying down 5 2-7/8" tbg, Nd bop, Nu capflange, Mixed and circulated 35 sxs of cmt, All casings full of cmt, Rdpu, Cleaned location

# **Plugged WBD**



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** 

COMMENTS

Action 128966

## **COMMENTS**

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	128966
	Action Type:
	[C-103] Sub. Plugging (C-103P)

#### COMMENTS

Created By	Comment	Comment Date
plmartinez	DATA ENTRY PM	10/17/2022

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CONDITIONS

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P.O. Box 4294	Action Number:
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	Action Type:
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### CONDITIONS

Create By	d Condition	Condition Date
kfort	er Need C103Q and marker pics to release	10/17/2022