Office		State of New N			Form C <sup>P</sup> 4861
District I – (575) 393-6161 Energy, Minerals and Natural Resources			WELL API NO.	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM District II – (575) 748-1283				30-025-07480	
811 S. First St., Artesia, NM 88210OIL CONSERVATION DIVISIONDistrict III - (505) 334-61781220 South St. Francis Dr.1000 Rio Brazos Rd. Aztec. NM 874101220 South St. Francis Dr.				5. Indicate Type of	Lease
			STATE STATE		
District IV – (505) 476-3460 Santa Fe, NM 87505			6. State Oil & Gas		
1220 S. St. Francis Dr., Santa Fe	e, NM			19520	
87505 SUNDI	OV NOTICES ANI	DEDODTS ON WELL	ß		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			PLUG BACK TO A	North Hobbs G/S	•
PROPOSALS.) 1. Type of Well: Oil Well $\checkmark$ Gas Well $\Box$ Other			8. Well Number 2	41	
2. Name of Operator Occidental Permian L	-D			9. OGRID Number 157984	
3. Address of Operator	0			10. Pool name or V	Vildcat
P.O. Box 4294 Housto	n TX 77210-42	<b>9</b> Д			RG-SAN ANDRES
4. Well Location	///, // //210-42	54		10000, 010100	
	N : 440	feet from the <b>SOL</b>	ITH line and	2310 feet from	the WEST line
Section	30	Township 18S	0		County LEA
		vation (Show whether D	PK, RKB, RT, GR, etc	·.)	
	3669' (	GL)			
12	Check Appropri	ate Box to Indicate	Nature of Notice	Report or Other D	Data
				1	
	OF INTENTIO			BSEQUENT REP	
PERFORM REMEDIAL W		AND ABANDON	REMEDIAL WOR		ALTERING CASING 🗹
TEMPORARILY ABANDO		E PLANS			PANDA
PULL OR ALTER CASING	G 🗌 MULTIF	PLE COMPL	CASING/CEMEN	NT JOB	
DOWNHOLE COMMINGL	.E 🗌				
CLOSED-LOOP SYSTEM					
OTHER:			OTHER:		
	l or completed oper		ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro	or completed oper posed work). SEE	RULE 19.15.7.14 NM	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro	l or completed oper	RULE 19.15.7.14 NM	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro	or completed oper posed work). SEE	RULE 19.15.7.14 NM	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	ll pertinent details, ar		
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	I pertinent details, ar AC. For Multiple Co	ompletions: Attach we	llbore diagram of
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	AC. For Multiple Co	ompletions: Attach we	llbore diagram of ore only. Liability under
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	AC. For Multiple Co AC. For Multiple Co Approved fo bond is reta	ompletions: Attach we or plugging of well be ined pending Locatio	llbore diagram of ore only. Liability under on cleanup & receipt of
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	AC. For Multiple Co AC. For Multiple Co Approved fo bond is reta	ompletions: Attach we or plugging of well be ined pending Locatio	llbore diagram of ore only. Liability under
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	AC. For Multiple Co AC. For Multiple Co Approved fo bond is reta C-103Q (Sul	ompletions: Attach we or plugging of well be ined pending Locatio	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	Approved for bond is reta C-103Q (Sul may be four	or plugging of well be ined pending Locationsequent Report of V	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro proposed complet	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	Approved for bond is reta C-103Q (Sul may be four	ompletions: Attach we or plugging of well be ined pending Locations osequent Report of Mondat OCD Web Page	ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet: See final procedure and	or completed oper posed work). SEE	RULE 19.15.7.14 NM.	Approved for bond is reta C-103Q (Sul may be four www.emnro	ompletions: Attach we or plugging of well be ined pending Locations osequent Report of Mondat OCD Web Page	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet: See final procedure and	or completed oper posed work). SEE	RULE 19.15.7.14 NM	Approved for bond is reta C-103Q (Sul may be four www.emnro	ompletions: Attach we or plugging of well be ined pending Locations osequent Report of Mondat OCD Web Page	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet: See final procedure and	or completed oper posed work). SEE	RULE 19.15.7.14 NM	Approved for bond is reta C-103Q (Sul may be four www.emnro	ompletions: Attach we or plugging of well be ined pending Locations osequent Report of Mondat OCD Web Page	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet See final procedure and Spud Date: 12/10/22	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/	Approved for bond is reta C-103Q (Sub may be four www.emnro Date: 12/14/22	or plugging of well be ined pending Locationsequent Report of V and at OCD Web Page d.state.nm.us	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet: See final procedure and Spud Date: 12/10/22 hereby certify that the info	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/	Approved for bond is reta C-103Q (Sub may be four www.emnro Date: 12/14/22	or plugging of well be ined pending Locationsequent Report of V and at OCD Web Page d.state.nm.us	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER: 13. Describe proposed of starting any pro- proposed complet See final procedure and Spud Date: 12/10/22 hereby certify that the info	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/	Approved for bond is reta C-103Q (Sub may be four www.emnro Date: 12/14/22	or plugging of well be ined pending Location osequent Report of V and at OCD Web Page d.state.nm.us	llbore diagram of ore only. Liability under on cleanup & receipt of Well Plugging) which
OTHER:   13. Describe proposed of starting any proposed completed of starting any proposed completed of see final procedure and see fin	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/ tached. Rig Release I rue and complete to the 	Approved for bond is reta C-103Q (Suf may be four www.emnro Date: 12/14/22 best of my knowled ulatory Advisor	or plugging of well be ined pending Location osequent Report of V and at OCD Web Page d.state.nm.us ge and belief.	Dre only. Liability under on cleanup & receipt of Well Plugging) which b, OCD Permitting @
OTHER:   13. Describe proposed of starting any proposed completed of starting any proposed of starting any proposed starting any proposed of starting any proposed starting any propose	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/ tached. Rig Release I rue and complete to the 	Approved for bond is reta C-103Q (Sub may be four www.emnro Date: 12/14/22	or plugging of well be ined pending Location osequent Report of V and at OCD Web Page d.state.nm.us ge and belief.	Dre only. Liability under on cleanup & receipt of Well Plugging) which , OCD Permitting @
OTHER:   13. Describe proposed of starting any proprosed completed of starting any proproduced completed of starting any proposed completed any proposed starting a	or completed oper posed work). SEE ion or recompletion wellbore diagram att	RULE 19.15.7.14 NM/ a. tached. Rig Release I rue and complete to the TITLE Reg E-mail addre	Approved for bond is reta C-103Q (Suf may be four www.emnro Date: 12/14/22 best of my knowled; ulatory Advisor ess: <u>roni_mathewo</u>	or plugging of well be ined pending Location osequent Report of V and at OCD Web Page d.state.nm.us ge and belief. DAT @oxy.com PHC	Dre only. Liability under on cleanup & receipt of Well Plugging) which , OCD Permitting @
OTHER: 13. Describe proposed of starting any pro- proposed complet See final procedure and Spud Date: 12/10/22 I hereby certify that the info	or completed oper posed work). SEE ion or recompletion wellbore diagram att ormation above is t <u>or Mathew</u> Mathew	RULE 19.15.7.14 NM/ tached. Rig Release I rue and complete to the 	Approved for bond is reta C-103Q (Suf may be four www.emnro Date: 12/14/22 best of my knowled ulatory Advisor	or plugging of well be ined pending Locations: Attach we sequent Report of V and at OCD Web Page d.state.nm.us ge and belief. DAT @oxy.comPHC	Dre only. Liability under on cleanup & receipt of Well Plugging) which , OCD Permitting @

•

Date	24 Hr Summary
12/10/2022	MIRU PU and cement equipment, 0 psi on csg, Nd wh, Nu bop, Spotted in workstring, Sion.
12/12/2022	RIH PU 119 jts 2-3/8" tbg, Tagged cibp @3900', Notified NMOCD, Circulated well w/ 80 bbls of 10#
	gelled plug mud, Mixed and pumped 25 sxs class c cmt, and displaced w 14 bbls of gelled bw,
	POOH w/ tbg, WOC, RIH w/ tbg, Tagged TOC @3525', Notified NMOCD, Rih w/ 5.0" AD1 packer
12/12/2022	and 74 jts 2-3/8" tbg, Set packer @ 2308', Pressure tested csg and held 500 psi, Ruwl, Rih and
	perforated 5" csg @ 2850', Pooh and rdwl, Established injection rate of 1.5 BPM @ 1700 psi,
	Mixed and pumped 60 sxs class c cmt and diplaced w/ 16 bbls of gelled bw, Sion.
	Released packer, Rih picking up 9 jts 2-3/8" tbg, Tagged TOC @ 2666', Notified NMOCD, Pooh
	laying down 49 jts 2-3/8" tbg, Set packer @1225', Ruwl, Rih and perforated 5" csg @ 1648', Pooh
	and rdwl, Established injection rate of 2BPM @ 800 psi, Mixed and pumped 60 sxs class c cmt
12/13/2022	and displaced w/ 11.5 bbls of gelled bw, WOC, Rih picking up 10 jts 2-3/8" tbg, Tagged TOC @
12/13/2022	1545',
	Notified NMOCD, Pooh laying down 48 jts 2-3/8" tbg, Ruwl, Rih and perforated 5" csg @ 344',
	Pooh and rdwl, Established injection rate of 2 BPM @ 1200 psi but no circulation to surface,
	Notified NMOCD, Approved to sqz 50 sxs and displace to 175', Mixed and pumped 50 sxs class c
12/14/2022	Rih picking up 5 jts 2-3/8" tbg, Tagged TOC @ 172', Notified NMOCD, Pooh w/ tbg, Ruwl, Rih and
	perforated 5" csg @ 150', Pooh and rdwl, Pressured up on 5" csg to 800 psi, Held good for 30 min,
	Notified NMOCD, Approved to spot cmt from 172', Rih picking up 5 jts 2-3/8" tbg, EOT @172',
	Mixed and circulated 50 sxs class c cmt from 172' to surface, Pooh laying down 5 jts 2-3/8" tbg, Rd
	workfloor, Nd bop, Nu capflange, Pressured up to 500 psi, Rdpu, Cleaned location.

## **Current 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 District IV

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

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	171737
	Action Type: [C-103] Sub. Plugging (C-103P)

## CONDITIONS

Created By	Condition	Condition Date			
john.harrison	None	3/16/2023			

CONDITIONS

Page 4 of 4

.

Action 171737