Received by OCP 2/9/2022 District: 19	State of New Mexico		Form C-103 <sup>1</sup> of 3	
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Re	sources	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		WELL API 30-025-07		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVI	5 Indicate	Type of Lease	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis D	r. STA	TE 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		19520		
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Na	7. Lease Name or Unit Agreement Name	
(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 PROPOSALS.)			North Hobbs G/SA Unit	
1. Type of Well: Oil Well Gas Well Other		8. Well Nu	8. Well Number 411	
2. Name of Operator		9. OGRID 157984	Number	
3. Address of Operator	Occidental Permian LTD  3 Address of Operator		10. Pool name or Wildcat	
P.O. Box 4294 Houston, TX 77	210-4294		HOBBS; GRAYBURG-SAN ANDRES	
4. Well Location	210 123 1			
Unit Letter A :	330 feet from the North	line and 330 fe	eet from the <u>East</u> line	
Section 31	Township 18S Range	38E NMPM	County LEA	
	11. Elevation (Show whether DR, RKB,			
	3645' GR			
	PLUG AND ABANDON REM CHANGE PLANS COM MULTIPLE COMPL OTH  eted operations. (Clearly state all pertiner k). SEE RULE 19.15.7.14 NMAC. For	nt details, and give pertine	ALTERING CASING P AND A  The dates, including estimated date	
Spud Date: 10/27/21	Rig Release Date:	1/5/21		
I hereby certify that the information a	bove is true and complete to the best of n	ny knowledge and belief.		
SIGNATURE Roni Ma	thewTITLE_Regulatory	Analyst Sr.	DATE <u>02/08/2022</u>	
Type or print name Roni Mathew For State Use Only	E-mail address: <u>ron</u>	i_mathew@oxy.com	PHONE: <u>(713) 215-7827</u>	
APPROVED BY: Yeary 3rd Conditions of Approval (if any):	TITLE Compliance	ce Officer A	DATE <del>11/17/22</del>	

## NHU 411-31 30-025-07490

10/27/2021 - Rpup/rev unit, killed well, ruwl wire line rih perf tbg at 3856' rdwl, pumped tbg clear sion.

10/28/21 - Killed well, ndwh,nu-bop's ru-spooler poh w/tbg and esp equip,found top 2 pumps hard to turn,rest of equip chk good,cable chk good,equip chk negative for norm,rih w/2 7/8 tbg, poh lat down all of the 2 7/8 tbg,changed pipe rams to 2 3/8 tbg,tih w/4 1/4 bit,4 1/4 string mill,6- 3 1/8 dc and 2 3/8 for kp sion.

10/29/31 - Finished in hole w/4 1/4 bit and 2 3/8 tbg tag 4291' rups, caught circ drilled clen out 4291 to 4294' rubber and cast iron in returns, circ well clean pulled up hole sion.

10/30/21 - Cleaning out well from 4294' lots of cast iron and rubber in returns, drilled new formation to 4303' bit stopped making hole circ well clean pulled up hole sion.

11/01/21 - Killed well, pooh w/tbg, dc, sn and bit, bit was worn out, rih w/ new 4 1/4 bit, sm, dc's and tbg tag at 4302', rups caught circ still unable to make any hole junk in hole, circ well clean, rdps, pulled above perfs sion.

11/02/21 - Killed well poh w/tbg lay down dc and bit, ruwl rih aaded new perfs from 4170 to 4283' total of 256 holes, rdlw rih w/plug,packer and tbg set rbp at 3983' sion.

11/03/21 - Rel rbp rih got on depth,ru-pumped 5880 gals 15% NEFE acid plug and packer acid job across new perfs flushed well on vac,rel rbp and packer pooh w.tbg and packer lost rbp, rih w.ret hd and tbg latched onto rbp pulled up set plug sion.

11/04/21 - Rel rbp killed well poh w/tbg and rbp,pu-assembled esp equip tied cable in, got in hole halfway and esp went to ground,poh w/tbg and esp, cut cable at MLE cable chk bad, MLE and esp chk good, rih w/kp sent cable back to baker sion.

11/5/21: Tbg had 800psi, csg had 400, killed well, pooh w/96jts of kill pipe, rih w/esp equipment from the derrick, assembled top pump on rest of the equipment, ru spooler, rih w/121jts, esp equipment, ran qci penetrator through hanger, landed hanger, and rd spooler. Rd workfloor, nd hydrill, ndbop, nuwh, tested tree to 3000psi which held, hooked up flowline, hooked up electrical swing arm, rdpu, rd equipment cleaned location, moved off of location, and sion.

District I
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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 80183

## **CONDITIONS**

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	80183
	Action Type:
	[C-103] Sub. Workover (C-103R)

## CONDITIONS

Created By	Condition	Condition Date
kfortner	None	11/17/2022