ceined by Opy Po Appropriate District	State of New Mexico			Form (	Page 1 of 6
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources		WELL ADINO	Revised July 1	8, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283		ICION	WELL API NO. 30-025-44821		
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERVATION DIV 1220 South St. Francis I		5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 8741		71.	STATE 6. State Oil & Ga	FEE L	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 6, 1 (1) 1 6 7 5 6 5		19520	s Lease No.	
87505 SUNDRY N	OTICES AND REPORTS ON WELLS		7. Lease Name or	Unit Agreement N	ame
(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 Temporary Aba	ndonment	8. Well Number		
2. Name of Operator Occidental Permian LTD			9. OGRID Number 157984	er	
3. Address of Operator			10. Pool name or	Wildcat	
P.O. Box 4294 Houston, TX	X 77210-4294		HOBBS; GRAYBU	JRG-SAN ANDR	ES
4. Well Location	0.54		0.67		
Unit Letter M		line and	967 feet from		_line
Section 13	Township 18S Range 11. Elevation (Show whether DR, RKB,	37E	NMPM	County LEA	
	3677' GL	K1, OK, etc.)			
12. Chec	k Appropriate Box to Indicate Nature	of Notice,	Report or Other	Data	
NOTICE OF	INTENTION TO:	SUB	SEQUENT REF	PORT OF:	
PERFORM REMEDIAL WORK		IEDIAL WORI	·	ALTERING CASIN	IG □
TEMPORARILY ABANDON	☐ CHANGE PLANS ☐ COM	MENCE DRI	LLING OPNS.	P AND A	
PULL OR ALTER CASING		SING/CEMENT	ГЈОВ 🗌		
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM					
				TA	_
OTHER:	☐   OIH	IER:		IA	
13. Describe proposed or co	ompleted operations. (Clearly state all pertine	ent details, and		s, including estima	
13. Describe proposed or co of starting any proposed	ompleted operations. (Clearly state all pertine work). SEE RULE 19.15.7.14 NMAC. For	ent details, and		s, including estima	
13. Describe proposed or co	ompleted operations. (Clearly state all pertine work). SEE RULE 19.15.7.14 NMAC. For	ent details, and		s, including estima	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine work). SEE RULE 19.15.7.14 NMAC. For	ent details, and		s, including estima	
13. Describe proposed or co of starting any proposed	ompleted operations. (Clearly state all pertine work). SEE RULE 19.15.7.14 NMAC. For	ent details, and		s, including estima	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine work). SEE RULE 19.15.7.14 NMAC. For	ent details, and		s, including estima	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine l work). SEE RULE 19.15.7.14 NMAC. For recompletion.	ent details, and Multiple Cor	npletions: Attach w	s, including estima rellbore diagram of	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.	ent details, and Multiple Cor	AL TA STATUS- A EXPIRES:8/	s, including estima rellbore diagram of EXTENSION 17/26	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Approximately a state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.	Ent details, and Multiple Cor FINA Oproval of Tale	AL TA STATUS- A EXPIRES: _8/ be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple W	FINA pproval of Talenth to the control of Ta	AL TA STATUS- A EXPIRES: 8/0 be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple W	FINA pproval of Talenth to the control of Ta	AL TA STATUS- A EXPIRES: _8/ be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple W	FINA pproval of Talenth to the control of Ta	AL TA STATUS- A EXPIRES: 8/0 be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple W	FINA pproval of Talenth to the control of Ta	AL TA STATUS- A EXPIRES: 8/0 be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple With the property of the property	FINA pproval of Talenth to the control of Ta	AL TA STATUS- A EXPIRES: 8/0 be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple With the property of the property of the property of the pertine I work). Apple I work to BY	FINA  pproval of Tale  ell needs to  PRODUCT  THE DATE	AL TA STATUS- A EXPIRES: 8/0 be PLUGGED C	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple of the pertine in	FINA Deproval of Towns Well needs to PRODUCT THE DATE	AL TA STATUS- A EXPIRES: _8/ be PLUGGED CON E STATED ABOV	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple With the property of the property of the property of the pertine I work). Apple I work to BY	FINA Deproval of Towns Well needs to PRODUCT THE DATE	AL TA STATUS- A EXPIRES: _8/ be PLUGGED CON E STATED ABOV	s, including estima rellbore diagram of EXTENSION 17/26  DR RETURNED	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21  I hereby certify that the informat	ompleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Apple of the pertine in	FINA Deproval of Table Well needs to PRODUCT THE DATE  8/17/21  my knowledge	AL TA STATUS- A EXPIRES: _8/ be PLUGGED CON E STATED ABOV	EXTENSION 17/26 OR RETURNED (E: _ X +	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21  I hereby certify that the informat SIGNATURE Roming	Appropriate Approp	FINAD PRODUCT THE DATION Advisor	AL TA STATUS- A EXPIRES: 8/ be PLUGGED CON E STATED ABOV e and belief.	EXTENSION 17/26 DR RETURNED (E: _ X +	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21  I hereby certify that the informat	Appropriate Approp	FINAD PRODUCT THE DATION Advisor	AL TA STATUS- A EXPIRES: 8/ be PLUGGED CON E STATED ABOV e and belief.	EXTENSION 17/26 OR RETURNED (E: _ X +	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21  I hereby certify that the informat SIGNATURE Rominator Procedure Signature Romi Mather For State Use Only	mpleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Ag W to BY Rig Release Date:  Mathew TITLE Regulatory  E-mail address: ror	FINAD PRODUCT THE DATION Advisor Mathew@	AL TA STATUS- A EXPIRES: _8/ be PLUGGED CON E STATED ABOV  e and belief.  DA  Doxy.com PHO	EXTENSION 17/26 OR RETURNED (E: _ X +  TE _ 5/19/2022 ONE: (713) 215-	
13. Describe proposed or co of starting any proposed proposed completion or See procedure attached.  Spud Date: 8/11/21  I hereby certify that the informat SIGNATURE Roming Type or print name Roni Math	mpleted operations. (Clearly state all pertine I work). SEE RULE 19.15.7.14 NMAC. For recompletion.  Ag W to BY Rig Release Date:  Mathew TITLE Regulatory  E-mail address: ror	FINAD PRODUCT THE DATION Advisor Mathew@	AL TA STATUS- A EXPIRES: _8/ be PLUGGED CON E STATED ABOV  e and belief.  DA  Doxy.com PHO	EXTENSION 17/26 OR RETURNED (E: _ X +  TE _ 5/19/2022 ONE: (713) 215-	

NHU 13-660 30-025-44821

Temporarily Abandon (08/17/2021)

8/11/21: RU equipment, tbg had 0psi, csg had 0psi, ndwh, nubop, ru workfloor, pooh tallying w/130jts, rih w/6-1/8bit', and 131jts tagging @3615'. Rups, nu stripperhead, drilled cmt from 3615' down to 3674', circ well clean, rdps, and sion.

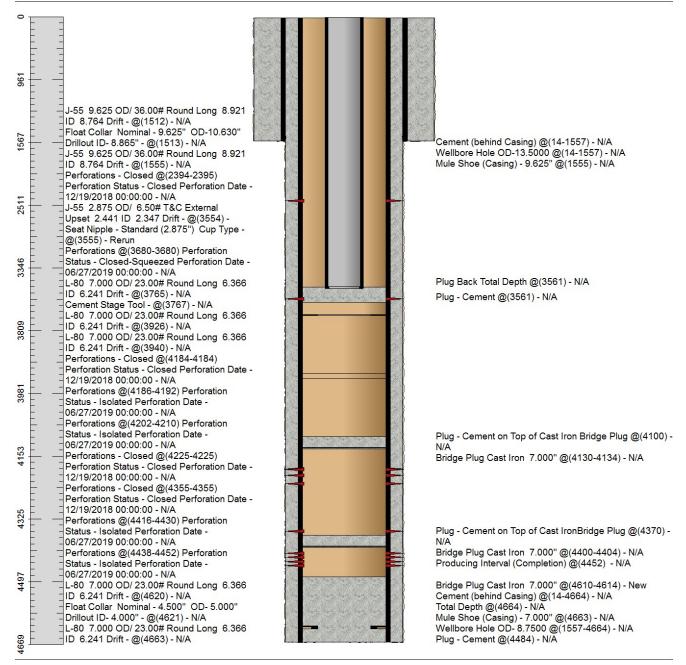
8/12/21: Tbg had 0psi, csg had 0psi, tested csg to 600psi which held, rups, drilled cmt from 3674' fell out @3725', circ well clean, l&t csg to 600psi which lost 130psi in 30 mins, notified engineer, decision was made to continue drilling, and rdps. Cont rih w/bit, tagged@4108', rups, drilled cmt down to cibp @4148', then drilled on cibp@4150', cibp came free, circ well clean, rdps, followed cibp down to 4478', circ well bottoms up, pooh w/10jts, and sion.

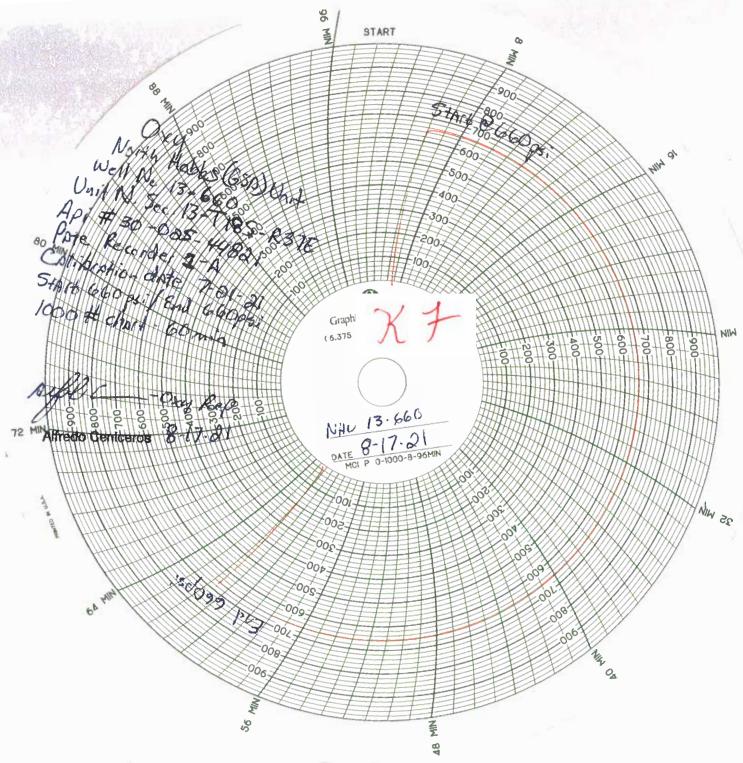
8/13/21: Tbg had Opsi, csg had Opsi, nu stripperhead, pooh w/128jts, bit, rih w/7"pkr, 127jts, set pkr@4131', ruwl, ran IPL on well from 4452' up to 3850', sent logs into engineers, rdwl, and sion.

8/16/21: Tbg had 960psi, csg had 0psi, pumped 30bbls down tbg, tbg went on vacuum, released pkr, pooh w/127jts, 7"ASX-1 inj pkr, rih w/7"CIBP, perf sub, mixed/dumped 5sxs of cmt down tbg, 132jts, set cibp@4400', stung out of cibp, laid down 9jts dumping cmt on top of cibp, and flushed w/30bbls down tbg. Pooh w/123jts, perf sub, mst tool, rih w/7"cibp, perf sub, 127jts, set 7"cibp@ 4130', tested csg to 600psi which leaked 130psi in 30 mins, pooh w/127jts, mst tool, rih w/sn, 127jts, and sion.

8/17/21: Tbg had Opsi, csg had Opsi, ru Key cmt pump truck, with EOT on top of cibp, @4125' spotted 5 sxs of class c cmt on top of cibp, pooh w/12jts, with EOT @3733', spotted 20sxs of class C cmt, pooh laying w/25jts, reversed out w/40bbls, and rd cmt trucks. Pressured up to 600psi a couple of time until we got pressure to hold, waited on cmt to set, tagged TOC @3561', circ well w/140bbls of 10#bw, rd workfloor, ndbop, nuwh, ran MIT chart on csg, rdpu, rd equipment, cleaned location, moved off of location, and sion.

# Wellbore Diagram: NHSAU 660-13





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 108544

### **COMMENTS**

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	108544
	Action Type:
	[C-103] Sub. Temporary Abandonment (C-103U)

#### COMMENTS

Created By		Comment Date
plmartinez	DATA ENTRY PM	1/5/2023

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 108544

## **CONDITIONS**

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	108544
	Action Type:
	[C-103] Sub. Temporary Abandonment (C-103U)

#### CONDITIONS

Create By	d Condition	Condition Date
kfort	ner Initial TA expires 8/17/26	12/20/2022