Submit 1 Copy To Appropriate District Office District I - (575) 393-6161 Engage Minerals and Natural Resources Minerals and Natural Resources Engage Minerals and Natural Resources MELL API NO. 30-025-07567 SIndicate Type of Lease STATE FEE District IV - (505) 476-3460 State Oil & Gas Lease No.	
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210 SERVATION DIVISION WELL AFT NO. 30-025-07567 5 Indicate Type of Lease	<u>2011</u>
811 S. First St., Artesia, NM 88210 OIL GONN SERVATION DIVISION 5 Indicate Type of Lease	
District III - (505) 334-6178	\neg
1000 Rio Brazos Rd., Aztec, NM 87410 1000 Rio Brazos Rd., Aztec, NM 87410 FEE NM 87505	
District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505 1220 South St. Francis Dr. 1220 South St. Francis Dr. 6. State Oil & Gas Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit Agreement Nam (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A North Hobbs (G/SA) Unit	ie
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other: Injector 341	
2. Name of Operator 9. OGRID Number:	$\neg \neg$
Occidental Permian Ltd. 157984	\dashv
3. Address of Operator P.O. Box 4294, Houston, TX, 77210 10. Pool name or Wildcat Hobbs (G/SA)	
4. Well Location	
Unit Letter O: 1320 feet from the South line and 2310 feet from the East line	
Section 34 Township 18S Range 38E NMPM Lea County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
3609' (KB)	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING	
TEMPORARILY ABANDON	
PULL OR ALTER CASING	
DOWNHOLE COMMINGLE	
OTHER: OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated	date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.	
proposed completion of recompletion.	
 MIRU PU, RIH with open ended tbg, Tag capped CIBP @ 3995'. During this procedure we plan to use	
 MIRU PU, RIH with open ended tbg, Tag capped CIBP @ 3995'. Spot 25 sy of cement During this procedure we plan to use the closed-loop system with a steel 	d
 MIRU PU, RIH with open ended tbg, Tag capped CIBP @ 3995'. Spot 25 sx of cement <u>WOC & TAG 3895' or shallower</u> During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require 	d
 MIRU PU, RIH with open ended tbg, Tag capped CIBP @ 3995'. Spot 25 sy of cement During this procedure we plan to use the closed-loop system with a steel 	d
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Yates plug) 6. Spot 50 sx of cmt from 1600' (Rustler plug) 7. Perf and sqz cmt at 300' (50' below Surface csg shoe) and circulate to surface. Top-off as necessary (Csg Shoe plug / Surface plug) 8. Cut off wellhead and install dry hole marker (verify cement to surface all string) with labeling 9. Clean up location, remove anchors Spud Date: Rig Release Date: Thereby certify that the information above is true and complete to the best of my knowledge and belief.	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Vates plug) During this procedure we plan to use the closed-loop system with a steel tank and haul contents to the require disposal per ODC Rule 19.15.17	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Yates plug) 6. Spot 50 sx of cmt from 1600' (Rustler plug) 7. Perf and sqz cmt at 300' (50' below Surface csg shoe) and circulate to surface. Top-off as necessary (Csg Shoe plug / Surface plug) 8. Cut off wellhead and install dry hole marker (verify cement to surface all string) with labeling 9. Clean up location, remove anchors Spud Date: Rig Release Date: Thereby certify that the information above is true and complete to the best of my knowledge and belief.	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Yates plug) 6. Spot 50 sx of cmt from 1600' (Rustler plug) 7. Perf and sqz cmt at 300' (50' below Surface csg shoe) and circulate to surface. Top-off as necessary (Csg Shoe plug / Surface plug) 8. Cut off wellhead and install dry hole marker (verify cement to surface all string) with labeling 9. Clean up location, remove anchors Spud Date: Rig Release Date: Title Production Engineer DATE 11/07/2019 Type or print name Faris Al Ismaili E-mail address faris al ismaili@oxy.com PHONE: 713-215-7653 For State Use Only	
1. MIRU PU, 2. RIH with open ended tbg, Tag capped CIBP @ 3995'. 3. Spot 25 sx of cement WOC & TAG 3895' or shallower 4. Circulate 12# Plugging mud, 5. Spot 50 sx of cmt at 2800' (Yates plug) 6. Spot 50 sx of cmt from 1600' (Rustler plug) 7. Perf and sqz cmt at 300' (50' below Surface csg shoe) and circulate to surface. Top-off as necessary (Csg Shoe plug / Surface plug) 8. Cut off wellhead and install dry hole marker (verify cement to surface all string) with labeling 9. Clean up location, remove anchors Spud Date: Rig Release Date: TITLE Production Engineer DATE 11/07/2019 Type or print name Faris Al Ismaili E-mail address faris al_ismaili@oxy.com PHONE: 713-215-7653	



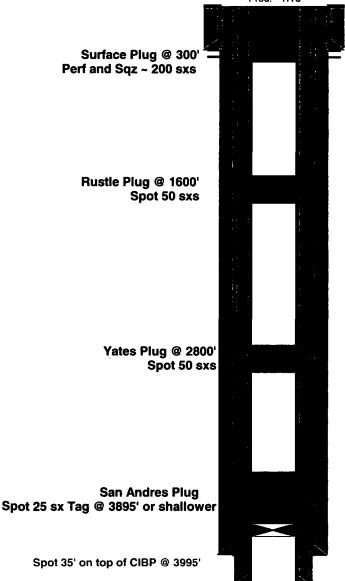
Plugged back perfs 4097-4183' (gross)

Oxy Occidental Petroleum Corporation P&A Completion Proposal

NHU 34-341

API# 30-025-07567

TWN 18-S; RNG 38-E Prod. - TA'd



12 1/2" 50# @ 254' cmt'd w/ 150 sxs TOC @ Surf (Circ.)

Perf @ 3100' and cement sqz to surface TOC (Surface)

7" 24# @4066' cmt'd w/500 sxs TOC @ 1042' (calc.)

5" 13# @ 4194' cmt'd w/37sxs TOC @ 300' (CBL.)

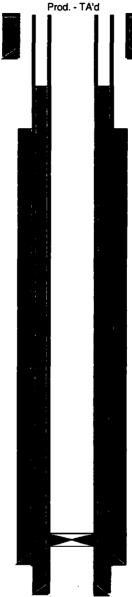
PBTD @ 3995' TD @ 4234'



NHU 34-341

API# 30-025-07567

TWN 18-S; RNG 38-E



12 1/2" 50# @ 254' cmt'd w/ 150 sxs TOC @ Surf (Circ.)

Spot 35' on top of CIBP @ 3995'

Plugged back perfs 4097-4183' (gross)

7" 24# @4066' cmt'd w/500 sxs TOC @ 1042' (calc.)

5" 13# @ 4194' cmt'd w/37sxs TOC @ 300' (CBL.)

PBTD @ 3995' TD @ 4234'

GENERAL CONDITIONS OF APPROVAL:

- 1) Insure all bradenheads have been exposed, identified, and valves are operational prior to rigging up on well.
- 2) Contact the appropriate NMOCD District Office no later than 24 hours prior to moving in and rigging up.
- 3) A copy of the approved C103 intent to P&A should be distributed to the onsite company and plugging representatives. Approved procedures are good for a period of one year from approved date, unless otherwise specified on the C103 intent. Approvals past this date will require the submission and approval of a new C103 intent.
- 4) A company representative is required to be present to witness all operations including setting CIBP's, circulation of mud laden fluids, perforating, squeezing or spotting cement plugs, tags, or any other operations approved on the C103 intent to P&A. Company representative should contact the NMOCD and report all operations.
- 5) Any changes that may be required during plugging operations should be approved by the NMOCD before proceeding.
- 6) A closed loop system is to be used for all plugging operations. Contents of the steel pits to be hauled to a NMOCD permitted disposal facility.
- 7) Mud laden fluids must be placed between all cement plugs mixed at 25 sacks of salt gel per 100 barrels of brine.
- 8) All cement plugs will be 100' or 25 sacks cement, whichever is greater. Class 'C' cement will be used above 7500' and Class 'H' below 7500'. Plugs should be no more than 3000' apart
- 9) Site remediation due within one year of well plugging completion.