Submit To Appropriate District Office State of New Mexico Form C-105 Two Copies Energy, Minerals and Natural Resources Revised August 1, 2011 District I 1625 N. French Dr., Hobbs, NM 88240 WELL API NO. District II 30-025-44826 811 S. First St., Artesia, NM 88210 Oil Conservation Type of Lease District III 1220 South Pranc 1000 Rio Brazos Rd., Aztec, NM 87410 X STATE ☐ FEE ☐ FED/INDIAN District IV Santa Fe, NM, 875 State Oil & Gas Lease No. 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT 4. Reason for filing: 5. Lease Name or Unit Agreement Name North Hobbs G/SA Unit COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only 6. Well Number: 674 C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC) 7. Type of Completion: X NEW WELL □ WORKOVER □ DEEPENING □ PLUGBACK □ DIFFERENT RESERVOIR □ OTHER 8. Name of Operator Occidental Permian LTD 157984 10. Address of Operator 11. Pool name or Wildcat P.O. Box 4294 Houston, TX 77210 Hobbs; Grayburg - San Andres Unit Ltr Section Lot Feet from the N/S Line Feet from the E/W Line 12.Location Township Range County Surface: 24 **18S** 37E 635 S 794 W **LEA** BH: 13. Date Spudded 14. Date T.D. Reached 15. Date Rig Released 16. Date Completed (Ready to Produce) 17. Elevations (DF and RKB, 10/24/2018 10/27/2018 10/28/2018 11/07/2018 RT, GR, etc.) 3673' GR 18. Total Measured Depth of Well 19. Plug Back Measured Depth 20. Was Directional Survey Made? 21. Type Electric and Other Logs Run Compensated Neutron Log 22. Producing Interval(s), of this completion - Top, Bottom, Name 4292 - 4506 San Andres CASING RECORD (Report all strings set in well) **CASING SIZE** WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED 9 5/8 36 1620 13 1/2 Cl. C 920 sx 0 7 26 4598 8 3/4 CI. C 225 sx 0 3901 (DV Tool 8 3/4 CI. C 750 sx 0 26 LINER RECORD TUBING RECORD 25 PACKER SET SIZE TOP **BOTTOM** SACKS CEMENT | SCREEN SIZE DEPTH SET 2 7/8 4234' 4242' 26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED DEPTH INTERVAL 4292 - 4506 6 Runs 4292 - 4506 acid job w/ 8000 gals 15% NEFE **PRODUCTION** Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) **Date First Production** Date of Test Hours Tested Choke Size Prod'n For Oil - Bbl Gas - MCF Water - Bbl. Gas - Oil Ratio Test Period Casing Pressure Calculated 24-Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity Flow Tubing Hour Rate Provide C-103 W/first injection data 29. Disposition of Gas (Sold, used for fuel, vented, etc.) including volume, rate and pressure Produced gas is reinjected as a part of the South Hobbs Unit CO2 flood 31. List Attachments C102, Inclination Report, Logs 32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit 33. If an on-site burial was used at the well, report the exact location of the on-site burial: <u>Latitude</u> NAD 1927 1983 est of my knowledge and belief I hereby certify that the information shown in both sides of this form is true a Printed Name April Hood 1 itle Regulatory Specialist Date 02/07/2018 Signature E-mail Address april_hood@oxy.com

T. Rustler

T. Salt

B. Salt

Southeastern New Mexico

T. Atoka

1,601 MD/ 1,601 TVD T. Canyon

1,740 MD/ 1,740 TVD T. Strawn

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

T. Ojo Alamo

T. Kirtland

T. Fruitland

Northwestern New Mexico

T. Penn A"

T. Penn. "B"

T. Penn. "C"

T. Yates	2,828 MD/			T. Pictured	Cliffs		T. P	enn. "D"	
T. 7 Rivers			T. Devonian	T. Cliff Ho	use		T. L	eadville	
T. Queen	3,612 MD/	3,612 TVD	T. Silurian	T. Menefee	₹ .		T. N	fadison	::
T. Graybur	g 3,914 MD/	3,913'TVD	T. Montoya	T. Point Lo	okout_	•	T. E	lbert	
T. San And	res 4,209 MD/		T. Simpson	T. Mancos	:.		T. N	1cCracken_	
T. Glorieta	'MD/	'TVD	T. McKee	T. Gallup_			T. ls	gnacio Otzte	
T. Paddock			T. Ellenburger	Base Green	nhorn_		T.G	ranite	
T. Blinebry	<i>i</i>		T. Gr. Wash	T. Dakota	. 11				
T Tubb			T. Delaware Sand	T. Morriso	n				
T. Drinkard	1		T. Bone Springs	T.Todilto_					
T. Abo			T	T. Entrada			:		:
T. Wolfcan	np		T	T. Wingate					
T. Penn			T.,	T. Chinle				•	
T. Cisco (E	Bough C)		T	T. Permian	Į.				
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									OR ZONES
No. 1, from	ļ		to	No. 3, fr					
No. 2, from	1		to	No. 4, fr	om		to)	
IMPORTANT WATER SANDS									
Include dat	a on rate of v	vater inf	low and elevation to which water						
No 1 from	.		to			feet			
No 2 from	1		totototo			feet			
No. 3 from		•••••	tó.			feet			
B) 44.77. 114.711				• • • • • • • • • • • • • • • • • • • •	· · · · · · · ·				
:			HOLOGY RECORD (:

Anhydrite and red shales 1.601 1.740 1,088 Salt section with anhydrite stringers and some 2.828 1,740 shales Interbedded brown-red-gray soft shale, fine sand, 2,828 3.058 230 anhydrite, and reddish-brown salt stringers 3,058 3,612 554 Mainly gray, dense anhydrite interbedded with occasional red shale and red-gray sandstone 3,612 3,913 301 Upper 1/4 mainly red-gray, slightly anhydritic silty sand. Lower 3/4 mainly anhydrite with interbedded red-gray shale and tan anhydritic dolomite 3,913 4,208 295 Interbedded brown-gray silty dolomite, shale, sand, and thin anhydrite stringers 4,208 Dolomite with rare silty sandstone, rare anhydrite