

Office
District I - (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II - (575) 748-1283
811 S. First St., Artesia, NM 88210
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

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised July 18, 2013

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-12758
5. Indicate Type of Lease STATE [] FEE [x]
6. State Oil & Gas Lease No. 19520
7. Lease Name or Unit Agreement Name North Hobbs G/SA Unit
8. Well Number 431
9. OGRID Number 157984
10. Pool name or Wildcat HOBBS; GRAYBURG-SAN ANDRES
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3641' GR

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 PROPOSALS.)
1. Type of Well: Oil Well [x] Gas Well [] Other []
2. Name of Operator Occidental Permian LTD
3. Address of Operator P.O. Box 4294 Houston, TX 77210-4294
4. Well Location
Unit Letter I : 2310 feet from the South line and 330 feet from the East line
Section 31 Township 18S Range 38E NMPM County LEA
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3641' GR

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:
PERFORM REMEDIAL WORK [] PLUG AND ABANDON []
TEMPORARILY ABANDON [] CHANGE PLANS []
PULL OR ALTER CASING [] MULTIPLE COMPL []
DOWNHOLE COMMINGLE []
CLOSED-LOOP SYSTEM []
OTHER: []
SUBSEQUENT REPORT OF:
REMEDIAL WORK [] ALTERING CASING []
COMMENCE DRILLING OPNS. [] P AND A []
CASING/CEMENT JOB []
OTHER: Deepen/OAP [x]

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.

See performed procedure attached.

Spud Date: 11/1/21

Rig Release Date: 12/1/21

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Roni Mathew TITLE Regulatory Advisor DATE 06/29/2022

Type or print name Roni Mathew E-mail address: roni_mathew@oxy.com PHONE: (713) 215-7827

For State Use Only

APPROVED BY: Kerry Fortner TITLE Compliance Officer A DATE 2/10/23

Conditions of Approval (if any):

NHU 31-431
30-025-12758
Convert to ESP
12/01/2021

11/01/21: Rupu/rev unit, bled down tbg lt/tbg to 1200 psi held good, unhung well.

11/02/21: Killed well, unseated pump, poh lay down all rods and pump sent rods in for inspection, ndwh, nu-bop, rel tac, poh w/prod tbg and bha, rih w/ 4 3/4 bit, 6- 3 1/2 dc and tbg for kp.

11/03/21: Killed well, finished in hole w/bit tag 4224' rups, caught circ started drilling at 4224' unable to make any hole seeing metal with some rubber in returns, circ well clean rdps, pulled above top perf.

11/04/21: Finished in hole w/shoe, tag 4224' rups, caught circ drilled w/shoe from 4224' to 4225' shoe plugged off, ruwl rih shot drain holes, poh w/shoe had core, recovered junk from well and formation core, rih w/4 3/4 button bit, dc and tbg for kp.

11/5/21: Tbg had Opsi, csg had Opsi, rups, nu stripperhead, broke circulation, drilled @4226' but didnt make any hole and didnt get any returns, button bit was just spinning, decision was made to pooh. Circ well clean, rdps, pooh w/100jts, 10 dc's, 4-3/4 button bit which came out ok, rih w/4-3/4" shoe w/4' extension, 10 dc's, 100jts, rups, washed over from 4226' down to 4228', shoe quit making hole, and it was acting like we had something inside of it, rdps, and sion.

11/6/21: Changed out tbg line on rig due to it being damaged, held TGSM, well had Opsi, killed well, pooh w/122jts, 10 dc's, 4-3/4" shoe which had more metal junk inside of it, rih w/another 4-3/4" shoe, 10dc's, 122jts, and sion.

11/8/21: Well had Opsi, rups, nu stripperhead, washed over junk from 4230' down to 4233' where we plugged off shoe, rdps, pressured up on tbg to pump out drain plug, pooh w/122jts, 10 dc's, and 4-3/4" shoe which had more metal junk with a big core of cmt/formation on bottom, rih w/4-3/4" button bit, 10 dc's, 122jts, rups, nu stripperhead, drilled new formation from 4223' down to 4243', circ well clean, rdps, pooh above perms, and sion.

11/09/21: Killed well, poh w/tbg, dc, sm and 4 3/4 button bot, bit was ok, rih w/4 3/4 button bit, sm, dc and tbg tag at 4243' rups, caught circ, drilled new formation 4243 to 4273' circ wel clean pulled bit up hole sion.

11/10/21: Drilling new formation 4273 to 4322' circ well clean, pulled up hole sion.

11/11/21 Finished deepening well from 4322' to 4335', poh w/tbg, dc and bit, ruwl rih perf casing at 4124' to 4223' rih w/ppi tools and tbg.

11/13/21: Killed well,poh w/tbg, pkr,dodd tool and perf tbg jts,rih w/rbp and tbg set rbp at 4010' circ well clean,poh w/30 jts tbg,poh lay down 94 jts tbg,rih w/ret hd and 31 jts tbg set 1,010' circ well clean, dumped 3 sxs sand on rbp,poh lay down tbg and ret hd,nd-bop,nu-cap flange,rdpu/rev unit left well ready for well head change.

11/12/21 Pumped 5 stage ppi job w/2520 gals 15% acid,flushed tools, poh w/tbg and ppi tools,rih w/bp,perf tbg,packer and tbg,set pkr,pumped 5000 gals 15% acid through dodd tool, sion.

11/29/21 Rupu/rev unit,nd-cap flange, nu-bop,tih w/ret hd and 2 7/8 tbg,washed sand off rbp at 1,010' rel rbp and poh, tih w/ret hd and 125 jts tbg,latched onto rbp rel rbp and poh, rih w/kp sion.

11/30/21 Killed well,poh w/kp,pu-assembled esp equip,tied in cable,rih w/esp and prod tbg,landed qci in well head,nd-bop,found that qci hanger would fit in new well head,nu-bop sion .

12/01/21 Killed well, nd-bop,nu-shorty spool,landed qci, chk well down hole rdpu/rev unit job complete.

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CONDITIONS

Action 121380

CONDITIONS

Operator: OCCIDENTAL PERMIAN LTD P.O. Box 4294 Houston, TX 772104294	OGRID: 157984
	Action Number: 121380
	Action Type: [C-103] Sub. (Re)Completion Sundry (C-103T)

CONDITIONS

Created By	Condition	Condition Date
kfortner	None	2/10/2023