

NO. OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

5a. Indicate Type of Lease
State ☒ Fee ☐
5. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFEY OR PLUG WELLS TO A DIFFERENT RESERVOIR.
USE "APPLICATION FOR PERMIT TO DRILL" FORM C-101 FOR SUCH PROPOSALS.)

1. OIL WELL ☒ GAS WELL ☐ OTHER ☐	7. Unit Agreement Name
2. Name of Operator <i>Mobil Oil Corporation</i>	8. Farm or Lease Name <i>North Vacabob Unit</i>
3. Address of Operator <i>Box 633, Midland, Texas 79701</i>	9. Well No. <i>117</i>
4. Location of Well UNIT LETTER <i>P</i> <i>660</i> FEET FROM THE <i>South</i> LINE AND <i>460</i> FEET FROM THE <i>East</i> LINE, SECTION <i>23</i> TOWNSHIP <i>17N</i> RANGE <i>34E</i> NMPM.	10. Field and Pool, or Wildcat <i>North Vacabob</i>
11. Elevation (Show whether DE, RT, GR, etc.) <i>4030 GR</i>	12. County <i>Lea</i>

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐
PULL OR ALTER CASING ☐
OTHER ☐

PLUG AND ABANDON ☐
CHANGE PLANS ☐
OTHER ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐
COMMENCE DRILLING OPNS. ☐
CASING TEST AND CEMENT JOB ☐
OTHER *Connect to WTW* ☒
ALTERING CASING ☐
PLUG AND ABANDONMENT ☐

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Connect to WTW as per attached drilling summary

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

SIGNED *Christine C. Tucker* TITLE *Secretary* DATE *6-15-73*

APPROVED BY *[Signature]* DATE *[Blank]*

COMPLETION OF APPROVAL, IF ANY

SUPPLEMENTAL WELL REPORT

NORTH VACUUM ABO UNIT #117

NORTH VACUUM ABO UNIT #117, North Vacuum Abo Pld, Lea Co. NM.
OBJECTIVE: Convert to injection well.

- 6/2/73 12,390 TD.
MIRU X-Port Well Serv unit, unseat pump, SD for nite.
- 6/4 P & warehoused Abo rods & pump, pumped 50 BW down Abo tbq, pumped 50 BW down Upper Penn tbq, P & warehoused Upper Penn rods and pump, inst'll BOE, SD for nite.
- 6/5 NORTH VACUUM ABO UNIT #117, 12,390 TD.
P & LD 272 jts 2-3/8 GST tbq Abo string, unlatch Wlfc tbq from Baker pkr, POH w/ 305 jts 2-3/8 tbq from Wlfc zone, ran Baker DR plug on 2-3/8 tbq to 9400, SD for nite.
Note: Correction on 6/4/73 rpt: warehoused Wlfc rods & pump not Upper Penn as reported.
- 6/6 NORTH VACUUM ABO UNIT #117, 12,390 TD.
Finish running DR plug, latched into Baker Model D pkr @ 9600, Dowell spotted 2bx Class C cmt 9595-9495, pull tbq to 8500, Dowell spotted 500 gals 15% NE acid @ 8500, POH w/ tbq, Welex perf 7" csg in the Abo @ 8444; 45; 48; 50; 55; 56; 57; 76; 77; 79; 81; 82; 83; 87; 88; 89; 91; 92; 94; 95; 96; 97; & 8498 w/ 1 CSPF, total of 23 holes, ran Baker 7" Model R pkr on 2-3/8 tbq set @ 8400, Dowell treated perfs w/ 800 gals Xylene + 200 gals 15% NE acid + 2 gals Adafoam, TTP zero, AIR 3.0 BPM, ISIP vac, job compl 6:00 p.m. 6/5/73, SI & SD.
- 6/7 NORTH VACUUM ABO UNIT #117, 12,390 TD, 9495 PBTD.
SI past 37 hrs, prep to sw.
- 6/8 NORTH VACUUM ABO UNIT #117, 12,390 TD, 9495 PBTD.
S 99 BEM/10 hrs, 2600' FTH, L hr @ 7 1/2 bbls, S/O 60% wtr, SD for nite, prep to acidize.
- 6/9 NORTH VACUUM ABO UNIT #117, 12,390 TD, 9495 PBTD.
S & F 13 BNO/2 hrs, Te 0-50, Dowell acidized Abo perfs w/ 5000 gals 15% iron stabilized acid, used 45 RCBS, TTP 4500-5150, AIR 6.8 BPM, then flushed & overflushed w/ 15,000 gals TWW, job compl @ 11:00 a.m. 6/8/73, P & LD tbq & pkr, SD for nite, prep to run inj tbq.
- 6/11/73 Changed out wellheads, ran 2-3/8 A-30 Buttruss tbq to 8427, tested to 6000' while running bottom up 2-3/8 x 6' sub 8121-27, P nipple 8120-21, 2-3/8 sub 8133-8420, 6' x 3 1/2" mill out extension 8437-8413, Baker Model R pkr set @ 8403-8407, set w/ 8000' wt, 272 jts 2-3/8 tbq, inst'll inj head, LD, Rd well & sub well to 11:00 a.m. 6/10/73 - ready for inj. Baker Model R pkr well inj started.