

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs NM 88241-1980

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

2040 Pacheco St.
Santa Fe, NM 87505

WELL API NO. 30-025-30617
5. Indicate Type of Lease STATE ☒ FEE ☐
6. State Oil & Gas Lease No. E-2317
7. Lease Name or Unit Agreement Name STATE 35 UNIT (FORMERLY M.E. HALE #23)
8. Well No. 34
9. Pool name or Wildcat VACUUM GRAYBURG/SAN ANDRES
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4011.8

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 ☒ GAS WELL ☐ OTHER ☐	2. Name of Operator Phillips Petroleum Company
3. Address of Operator 4001 Penbrook Street, Odessa, TX 79762	4. Well Location Unit Letter P : 620' Feet From The FSL Line and 1250' Feet From The FEL Line Section 35 Township 17-S Range 34-E NMPM LEA County
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4011.8	

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐	REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐	ALTERING CASING ☐
PULL OR ALTER CASING ☐	COMMENCE DRILLING OPNS. ☐
OTHER: ☐	PLUG AND ABANDONMENT ☐
	CASING TEST AND CEMENT JOB ☐
	OTHER: TREAT F/SCALE, ACIDIZE, RET T/PROD ☒

12. 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.

09/14/98 MIRU LUCKEY WS #21, NU HYDRL BOP, RU CABLE SPLR, COOH W/PROD TBG & EST EQMT, TRIP SAND PMP/BAILER, TAG FILL @ 4520' SAMPLE SHOWS SULFATE SCALE, WO REV UNIT, PU BIT, DCS ON TBG, SIH, SISD.
09/15/98 GIH W/BIT, TAG FILL @ 4520', CLN UP SULFATE SCALE T/TD, CIRC BTMS UP, COOH W/BIT, LD COLLARS, PU & START IN W/5-1/2" CSG SCRPR.
09/16/98 TRIP 5-1/2" CSG SCRPR T/4740', GIH W/TP, PKR ON TBG, TSTG TBG T/5000#, END TBG 4712', PKR @ 4327', LD & TST BK SIDE T/1000# OK, RU REEF CHEM T/PMP SCALE CONVERTER, PMPG 10 GAL 425 IN 20 BBL FW, 5 DRUM 405 IN 275 GAL FW, 9 BBL 25# CROSSLNK GEL BRKR, FOLLOW BY FLUSH T/END TBG, RD REEF.
(CONTINUED ON BACK)

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

SIGNATURE

TITLE **Senior Regulation Analyst**

DATE **10/28/98**

TYPE OR PRINT NAME

Larry M. Sanders

TELEPHONE NO. **(915)368-1488**

(This space for State Use)

APPROVED BY

TITLE

DATE

CONDITIONS OF APPROVAL, IF ANY:

STATE 35 UNIT #34 CONTINUED

09/17/98 SWAB: TBG PRESS 0, FL 2200' F/SURF, REC 61 BW, RAINBOW OIL SHOW, END LEVEL 2500', REL PKR, COME UP HOLE, PKR SET 3974', END TBG @ 4359', LD BK SIDE, TST T/1000# OK, SWAB, FL @ 2300', CONSTANT @ 2500', SWAB BK 12 BBL WTR, RU HES, TST LINES, PMP ACID IN SA 4390-4720', 4500 GAL 15% FDP-S562 ACID W/3000 GAL 10# GEL BRINE CARRYING 1500# RK SALT & 1500# MESH SALT, FLUSH T/END TBG, MAX PRESS 1300 PSI AVG PRESS 700 PSI, MAX RATE 6.2 BPM, AVG RATE 4 BPM, ISIP 512 PSI 5 MIN 100 PSI 10 MIN WELL ON VAC RD HES, LD T/REC 200 BBL, RU T/SWAB, 0 TBG PSI, LEVEL @ 800' F/SURF, SWAB BK 80 BBL WTR, FL STAY @ 2300', SI.

09/18/98 SWAB: 0 TBG PRESS, FL 200' F/SURF, SWAB 160 BBL WTR, END LEV @ 2700' F/SURF

09/19/98 RU REEF CHEM, TBG PRESS 0#, PMP SCALE SQZ, 3 DRUMS TH757 IN 60 BBL FW, FOLLOWED BY 300 BBL FW FLUSH, SI, RD REEF

09/21/98 TBG PRESS 0 PSI, REL PKR COOH W/PKR TBG, RU CABLE SPOOLER, PU ESP, GIH W/PMPS & 133 JTS J55 TBG, END TBG @ 4295', PMPS @ 4330', RD SPOOLER, ND BOP, NU REDA WH ASSY, RD LUCKY WS #21, CLN UP LOC, WELL FMPG T/STATE 35 BATT, WELL TST T/FOLLOW

09/23/98 24 HR WELL TST: 3 BO 914 BW 0 GAS

09/24/98 24 HR TEST: 8.2 BO 789 BW 54 MCF GAS @ 34% CO2

09/25/98 24 HR TEST: 10 BO 628 BW 3 MCF GAS @ 21% CO2, FL @ 3673' F/SURF, 116 JTS FL, TOT FL ABOVE PMP 655', GAS FREE LIQ ABOVE PMP 505', **DROP F/REPORT - JOB COMPLETE**