

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 88240

OIL CONSERVATION DIVISION

P.O. Box 2088

WELL API NO. 30-025-06673

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

Santa Fe, New Mexico 87504-2088

5. Indicate Type of Lease
STATE ☒ FEE

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

6. State Oil & Gas Lease No.
A-409-6

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.)

7. Lease Name or Unit Agreement Name

1. Type of Well

OIL WELL ☒ GAS WELL ☐ OTHER ☐

STATE (CK)

2. Name of Operator

Amoco Production Company

8. Well No.

2

3. Address of operator

P.O. Box 3092, Houston, Texas 77253-3092

9. Pool name or Wildcat

DRINKARD, PADDOCK, BLINEBRY

4. Well Location

Unit Letter K 1650 Feet From The SOUTH Line and 2207.6 Feet From The WEST Line

Section 19 Township 21-S Range 37-E NMPM LEA, NM County

10. Elevation (show whether DF, RKB, RT, GR, etc.)
3520'

11. 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 ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐ CASING TEST AND CEMENT JOB ☐
OTHER: ☐ OTHER: ☒ CONVERT FROM DUAL COMP. TO DHC

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.

MIXRU SU (12-4-92). WRAP PMPING UNIT W/PLASTIC X START LAY DWN RODS ON SHORT TBG STRING. KILL WELL X LD RXPMP ON SHORT STRING X LD RXP ON LONG STRING. KILL WELL X RTXIB X LD 2-3/8 TBG. CHANGE RAMS IN BOP X LD 1.250 TBG X CHANGE RAMS IN BOP X LD 2-3/8 TBG. LOAD 3 STRINGS TBG X 2 STRINGS RODS X UNLOAD WS. R PKR PICKER X BS X SIX 3-1/2 DCS X 2-7/8 TBG. PU TBG X TAG PKR X 5202 X MILL OVER PKR X RTG TO 6699 X POH. PTG X LD DC X R HOWCO PKR X ACD. TST PKR X WOULD NOT HOLD X R SN X CATCH FISH X P SN LINE INTO. POH X PTG TO 2030' X PU ON SN LINE X POH X DROPPED SINKER BARS X SPA JARS X BABR RED X 100' OF SN LINE IN HOLE. PKR STRUCK X WORK LOOSE X POH XL STUCK PKR IN WELLHEAD X CLOSE WELL IN. HOWCO 7" PPI PKR X STUCK BELOW WELL HEAD. PU 2 BUMPER SUBS X ONE 4-3/4" DC X JAR DOWN ON PKR. KNOCK LOOSE X POH X PKR X PU BIT X SCRAPER X RIH X 25 STANDS. FIN RIH X BIT X SCRAPER X TBG. HIT TIGHT SPOT @ 1638' X 1306' X 1906'. UNABLE TO GET BELOW 2022'. POH X RIH X 6-1/8" BOTTOM HOLE MILL X SHORT DC X 6-1/8" STRING MILL X BUMPER SUB X SIX 4-3/4" DCS X TBG.

(CONTINUED ON ATTACHMENT)

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

SIGNATURE Devina M. Prince TITLE STAFF ASSISTANT DATE 04-13-93

TYPE OR PRINT NAME DEVINA M. PRINCE

TELEPHONE NO. (713) 596-7686

(This space for State Use)

APPROVED BY _____ TITLE _____ DATE _____

CONDITIONS OF APPROVAL, IF ANY:

APR 20 1993

RE-AM TIGHT SPOTS X 1638' TO 2018'. REAM CSG 2018' TO 2025' X RIH TO PBTMD 6699 X POH X LD DCS X REAMER X MILL. RIH X KILL STRING. POH X KILL STRING X RIH 7" PFI PKR. TAG @ 1850' X WORK DWN TO 1872' X UNABLE TO GO ANY DEEPER. POH X RIH X 6-1/8" CSG SWEDGE X BUMPER SUB X JARS X SIX 4-3/4" DCS. TAG @ 1850'-2022' X WORK SWEDGE UP X DWN TIGHT SPOTS 4-8 PTS. DRAG COMING UP AND DWN X UNABLE TO WORK TIGHT SPOTS OUT OF CSG. POH X SWEDGE X RIH X CSG ROLLER X BUMPER SUB X JARS X DCS. FIN RIH X CSG ROLLER 6-1/8" X TAG TIGHT SPOT @ 1837' X ROTATE TO 2023' X 7 HRS X OK BELOW 2023'. POH X RIH X PKR X PSA 2219' X PMP 150 BBLS DWN BACKSIDE X SLIGHT BLOW ON 9-5/8" CSG. POH X PKR X RIH X PKR X RE DRESS DRAG BLOCKS FOR 17# X 20# X PSA 2248 X 2216 X 2184 X 2150 OK. PSA 2.50 X PMP 112 BBLS DOWN BACKSIDE 7" CSG X BROKE CIRC OUT 9-5/8" WELLHEAD. PMP 2-1/2 BPM X 0 PSI X REL PKR X POH. RIH X RBP X SA 2501 X RIH X PKR X SA 2469 X TST RBP X 750 X OK. RAISE PRK TO 2166' X TST X 800 PSI X OK. PSA 2024' X NO TST. LOWER PKR TO 2034' X TST X 700 PSI X OK. PSA 1993' X NO TST X PSA 1896'. NO TST X PTG X PKR HUNG UP 1634' X WORK LOSE.. POH X CK PKR X PK RIH X PSA 1006' X NO TST X SA 556 X NO TST. PSA 10' X NO TST X POH X RIH X CSG ROLLER X TIGHT @ 1599' X 1618' X 1631-1634' X 1692-1694' X LOWER TO 1700' X OK. POH X RIH X RBP X SA 1988' X OH X RIH X PKR SA 1956' X TST RBP X 500 PSI X OK. PSA 1893' X TST 500 PSI X OK. PSA 1763' X NO TST X PSA 1794' X NO TST. UNABLE TO GET PKR BACK DWN BELOW 1798 POH. RIH X RBP RET TOOL X LATCH ONTO TOP RBPSA 1988'. POH X LD 2-7/8' TBG X LEFT SNIP X 519' TBG IN WELL FOR KILL STRING X RBXIT X RDXMO SU (12-24-92)

MIXRU CSG PULLING RIG (1-25-93) X RTXIB X POH X KILL STRING X RIH X WL. R CMT BOND LONG FROM 2490-SURF. NO CMT BEHIND 7" CSG X POH. REMOVE CSG HEAD X CUT OUT. PLATE WELDED ON TOP OF 7" SLIP X INST BOP. RIH X CSG SPEAR X PU TO 50,000 ON 7" CSG X CSG WAS INTO X PU 50 JTS 7" CSG X TALLY CSG. POH X LD 1634' BAD CSG. RIH X CSG SPEAR X TBG X SPEAR INTO CSG @ 1634' X POH X REC 6 JTS CSG (169') X CSG COLLAR SPLIT ON BTM OF 6TH JT. RIH X CSG SPEAR X TBG X SPEAR INTO TOP CSG @ 1804'. UNABLE TO PULL CSG X REL SPEAR X POH X RIH X WLX 5-3/4" JET CUTTER X SHOOT 7" CSG @ 2360'. POH X WL X RIH X 7" SPEAR X TBG X UNABLE TO PULL CSG X REL SPEAR X POH. RIH X SPEAR X BUMPER SUB X JARS X DCS X SPEAR INTO TOP 7" CSG @ 1804'. JAR X CSG X GRAPPLE BROKE ON SPEAR. POH X CHANGE OUT GRAPPLE. RIH X SAME BHA X JAR ON CSG X JARS WENT OFF 4 TIMES X SPEAR START SLIP UP HOLE IN 7" CSG X POSSIBLE SPLIT IN 7" CSG X POH. RIH X SPEAR X BUMPER SUB X JARS X DCS X EXTENSION TO GET DWN INTO 7" X 34' TO NEXT CSG COLLAR X UNABLE TO JAR CSG FREE. POH X RIH X WL X FREE POINT 7" CSG X CSG FREE BELOW (2360' WHERE SHOT WITH 5-3/4" JET CUTTER) X ABV 2360' X POH X FREE POINT TOOLS. RIH X 6" JET CUTTER X UNABLE TO GET BELOW 2024' HOLE IN CSG. POH X RIH X MILL TO 2024' X WIPE OUT TIGHT SPOT @ 2024'. RIH X 6" JET CUTTER X CUT OFF 7" CSG @ 2365'. POH X WL X RIH X 7" CSG SPEAR X TBG. SPEAR INTO TOP 7" CSG @ 1804'. POH X LD 561' (18 JTS) CSG X 3-1/2 HOLE IN 7" CSG 2024-2027' TO CHANGE RAMS. RIH X 8-3/4" BIT X SCRAPER X TBG X TAG TOP 7" CSG @ 2365'. POH X RIH X 9-5/8" RBP X TBG X RBP SA (TOP 2343' X CENTER 2350') CIRC HOLE CLEAN X TST RBP X 500 PSI X OK. POH X RIH X WL X R CMT BOND LOG FROM SURF TO 2300'. CMT TOP BEHIND 9-5/8" CSG 2100'. BRIDGE @ 760-850' X POH X WL X DUMP 5 SX SN DWN 9-5/8" CSG. RIH X WL X PERF 9-5/8" CSG 700-701' X 4 SPF X POH X RIH X PKR X SA 600'. TST X PMP 35 BBLS SFW TO BREAK CIRC BETWEEN 9-5/8" X 13-3/8" CSG CIRC CLEAN. POH X PKR X RIH X 9-5/8" CMT RET SA 600' PMP 350 SX CLASS C NEAT CMT X DID NOT CIRC CMT. LEFT 6-1/2 SX CMT ON TOP OF CMT RET X 34 SX CMT BELOW CMT RET X 309-1/2 SX CMT OUT INTO PERFS. POH X WOC X 6 HRS X RIH X WL X TEMP SURVEY X CMT TOP 12' FROM SURF. RIH X 8-3/4" BIT X TEN 4-3/4 DCS X TBG X TAG CMT 582' X RIG REPAIR X CHANGED OUT HYDROLIC HOSE ON MOTOR X 2 HRS. DO CMT FROM 582' TO 600' X DRL ON 9-5/8" CT (36") LONG X 6 HRS X MADE 30FT. FIN DO CMT RET X CMT FROM 602'-701' X CMT STRINGERS TO 720' X CIRC HOLE CLEAN. PRS TST X 500 PSI X OK.

SHUT DOWN ONE DAY FOR RIG REPAIR X NEED TO REPLACE DRAWWORKS CHAIN X PULLY ON RADIATOR. POH X TBG X DCS X BIT X TIH X RET TOOL. CIRC SN OFF 9-5/8" RBP X POH X RBP X RIH X DRESS OFF TOOL X DCS X TBG. TAG TOP OF 7" CSG X 2365' X 2HR TO GET OVER 7" CSG X MADE 8" X 3 HR. FIN DRILL OFF TOP OF 7" CSG X MADE 12" PSI (INDICATES GOOD CSG). POH X RIH X SLIP JOINT X 2 JTS 7" CSG X FLOAT COLLAR X 53 JTS X 7" CSG. FIN RUN 7" CSG X SLIP OVER 7" CSG @ 2368". CIRC 90 BBLS FW X CAP OF 7" CSG X CMT 10 SX CLASS C 21% CACL2 X DROP PLUG X DISP X 89.2 BBLS. DISP PRS 250 PSI X BUMP PLUG X 650 PSI X BLED OFF PRS X FLOAT HELD OK. FLOAT COLLAR LA 2278' X 15 SX CMT BELOW FOAT COLLAR X 85 SM CMT BEHIND 7" CSG = TOP CMT APPR 1717 .. RUN TOTAL OF 56 JTS 7" 23# CSG PLUS SLIP ON JOINT AND FLOAT COLLAR. SET SLIPS X CUT OFF 7" CSG X TST WELL HEAD X RIH X BIT X DCS X TBG. TAG CMT 2271' X DO CMT X FLOAT COLLAR 2278-2280. TST CSG X FLOAT COLLAR X OK. DO CMT FROM 2280 TO 2340 X CIRC HOLE CLEAN. DO CMT 2340-2376' X CIRC HOLE X TST X 30 MIN X 600 PSI X OK. BUR @ 2368' X UNABLE TO WIPE OUT X BIT. POH X RIH X 6-1/8" MILL X DCS X TBG. TAG @ 2368-2369' X WIPE OUT X PRS TST X 500 X OK. POH X RIH X GLOBE BASKET X TBG. FIN RIH X GLOBE BASKET X TAG SN 2490' (RBP SA 2501'). POH X GLOBE BASKET X REC BABR RED FISHING TOOL. PIECES OF CSG X PIECES OF JET CUTTER. 2 RUNS X RIH X 5-3/4" MAGNET X SN LINE X MADE 10 RUNS. REC PIECES OF METAL X DID NOT REC PLATES OFF OF 5-3/4" JET CUTTER X 6" JET CUTTER. RIH X SHOP MADE BASKET X TBG. TAG @ 2490' FT X UNABLE TO GET ON RBP X POH X RET TOOL HAD JUNK IN IT (PIECE OF CSG). RIH X 5-3/4" MAGNET ON SAND LINE X MADE 4 RUNS X REC JUNK FIRST 3 RUNS. RIH X GLOBE BASKET X TBG X TAG @ 2490' X CIRC WORK GLOBE BASKET DWN TO 2498'. MADE 8'. POH X REC 2 PLATES FROM JET CUTTERS SMALL PIECES OF METAL. RIH X RET TOOL X UNABLE TO LATCH ONTO RBP X POH X RIH X SHORT CATCH. RET TOOL X UNABLE TO LATCH ONTO RBP X POH. RIH X MAGNET X TAG @ 2498' X POH X DID NOT REC ANYTHING X RIH X GLOBE BASKET X TBG. TAG @ 2498' X REAM TO 2500' X POH X RIH X RET TOOL. UNABLE TO LATCH ONTO RBP X POH X RIH X OS X 1-3/4" X TBG. LATCH ONTO 1-3/4" FISHING NECK X UNABLE TO WORK RBP FREE. RIH X 6" OD SHOE X 5-3/8" ID X TAG @ 2498' X CUT OVER JUNK X RBP X MADE 20" X 5-1/2 HR X POH X SHOE WORE OUT. RIH X OS X 1-3/4" GRAPPLE X UNABLE TO CATCH FISHING WEEK.

RIH X NEW 1-3/4" GRAPPLE X OS X LATCH ONTO FISH NECK X RBP. UNABLE TO WO. RBP FREE. POH X RIH X 6" SHOE X
 DCS X TBG. MADE 7" X POH X RIH X OS X LATCH ONTO RBP X UNABLE TO WORK FREE. POH X RIH X OS X BUMP SUB X
 JARS X DCS. LATCH ONTO FISHING NECK ON RBP X UNABLE TO JAR FREE. RIH X 6" SHOE X DCS X TBG X TAG @ 2501' X
 CUT OVER JUNK X 4 HRS. MADE 6". RIH X OS X BUMPER SUB X JARS X DCS X TBG. LATCH ONTO RBP X UNABLE TO WORK
 FREE. OH X RIH X 6" SHOE X CUT OVER JUNK X 3 HR MADE 4" X POH XL SHOE WORE OUT X RIH X 6" SHOE X CUT ON JUNK
 X SLIP X 5 DCS. CUT ON SLIP X 3 HRS. POH X RIH X FET TOOL X BUMP SUB X JARS X DCS X LATCH ONTO RBP. POH X FET
 TOP SLIP SECTION X MADREL X LEFT RUBBER ASSEMBLY X BOTTOM SLIPS IN HOLE X RIH X TAPPERED TAP X LATCH ONTO
 RBP X WORK X UNABLE TO WORK FREE. POH X RIH X DRIVING TOOL X UNABLE TO DRIVE RBP DWN HOLE. POH X RIH X
 TAPPERED MILL X DCS X TBG X REAM OUT TOP PLATE (2.430 ID). TO 3.5" ID X CIRC HOLE CLEAN X CIRC OUT SOME S&S X
 POH X RIH X SPEAR. LATCH ONTO RBP X OH X REC RBP X RIH X 6-1/8" MILL. MILL TO 6696' X DID NOT HIT ANY TIGHT
 SPOTS X POH X LD 2-7/8" WS X RIH X 7" PPI PKR X SA 4100' X TST CSG X 500 PSI. FIN RIH X 7" PPI PKR X ACD X 7000 GA. 11
 NE HCL X PPI PKR X 4' SPACING X FISH RFC VALVE X STANDING VALVE X RESET PKR @ 5070'. 14 HR TPC 0 X CPC 9 X 11
 3800 FS X SWB 4-1/2 HRS. REC 44 BLW X TR OIL OFF 3800 FS X LAST HR REC 10 BLW X RE PKR X POH X RIH X PROD T 33 X
 LA 6683'. RBXIT X RXP X LOAD X TST.

RET TO PROD. RDXMOSU 3-4-93.