

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

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

Santa Fe, New Mexico 87504-2088

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

WELL API NO. 3004528218
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name STATE GAS COM /AA/
8. Well No. 1
9. Pool name or Wildcat BASIN FRUITLAND COAL
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 6057' 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 <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER	2. Name of Operator Amoco Production Company
3. Address of Operator P.O. Box 800 Denver Colorado 80201	4. Well Location Unit Letter K : 1535 Feet From The South Line and 2275 Feet From The West Line Section 36 Township 30N Range 8W NMPM SAN JUAN County
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	

<b>NOTICE OF INTENTION TO:</b> PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> PULL OR ALTER CASING <input type="checkbox"/> OTHER: <input type="checkbox"/>	<b>SUBSEQUENT REPORT OF:</b> REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> PLUG AND ABANDONMENT <input type="checkbox"/> CASING TEST AND CEMENT JOB <input type="checkbox"/> OTHER: RECAVITATION <input checked="" type="checkbox"/>
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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.

SEE ATTACHED.

RECEIVED  
MAR 3 1 1994  
OIL CON. DIV.  
DIST. 3

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

SIGNATURE Kelly Stearns TITLE BUSINESS ANALYST DATE 03-28-1994  
TYPE OR PRINT NAME KELLY STEARNS TELEPHONE NO. (303) 830-4457

(This space for State Use)

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE MAR 3 1 1994  
CONDITIONS OF APPROVAL, IF ANY:

MIRUSU 3/8/94. RU HLS. SET BAKER DRILLABLE CIBP @ 2665'. RD HLS. TEST BOPS, HCR VALVES, KILL, CHOKE MANIFOLDS, TIW, KELLY COCK VALVES TO 2500 PSI HIGH AND 250 PSI LOW. ALL TEST GOOD. TIH. TAG CIBP @ 2665'. DRILL OUT CIBP @ 2665'. UNLOAD HOLE @ 2685' WITH 1500 CFM AIR. CLEAN OUT FROM 2685' TO 2883' (TD) WITH 1500 CFM AIR AND WATER SWEEPS AS NEEDED. CLEAN OUT TO BTM (2883') WITH AIR AND WATER SWEEPS. P/U INTO CSG SHOE. TIH. CLEAN OUT BRIDGE @ 2796'. DRILL DOWN FROM 2827' TO 2883'. SHORT TRIP INTO CSG SHOE. TIH. TAG BRIDGE @ 2754'. CLEAN OUT FROM 2754' TO 2817' WITH 1500 CFM AIR AND 5 BBLS FOAM SWEEPS EVERY 30 MIN. CLEAN OUT FROM 2796' TO 2858' WITH 1500 CFM AIR AND 10 BPH FOAM MIST. CLEAN OUT FROM 2827' TO 2858' WITH 1500 CFM AIR AND 10 BPH FOAM MIST. TIH. TAG UP @ 2817'. CLEAN OUT FROM 2817' TO 2858' WITH 1500 CFM AIR AND 10 BPH FOAM AND POLYMER MIST. CLEAN OUT FROM 2827' TO 2858' WITH 1500 CFM AIR AND 10 BPH FOAM AND POLYMER MIST. SHORT TRIP TO CSG SHOE. TIH. TAG UP @ 2822' AND CLEAN OUT FROM 2822' TO 2858' WITH 1500 CFM AIR AND 10 BPH FOAM AND POLYMER MIST. PICK UP UNDERREAMER. TIH AND OPEN UNDERREAMER ARMS @ 2688'. UNDERREAM FROM 2688' TO 2845' WITH 2250 CFM AIR AND 15 BPH FOAM AND POLYMER MIST. TOH AND L/D UNDERREAMER. PICK UP MILLTOOTH BIT. TIH. TAG UP @ 2817'. CLEAN OUT FROM 2817' TO 2883' WITH 1500 CFM AIR AND 10 BPH FOAM MIST. R&R ON BTM @ 2883'. SURGE WELL NATURAL 9 TIMES FROM 390 PSI TO 395 PSI. SURGE WELL NATURAL 4 TIMES FROM 390 PSI TO 395 PSI. SURGE WELL NATURAL 2 TIMES. TIH AND TAG UP @ 2828'. CLEAN OUT FROM 2828' TO 2883' WITH 1500 CFM AIR AND 5 BBLS WTR SWEEPS AS NEEDED. SUGE WELL NATURAL 5 TIMES FROM 390 PSI TO 395 PSI. SURGE WELL WITH ONE HR SHUT INS FOR A TOTAL OF 8 TIMES. TIH. CN OUT AFTER TAGGING BRIDGE AT 2850' WITH 1500 CFM AIR AND WTR SWEEPS OF 5 AND 10 BBLS PER QUARTER AND HALF HOURS. CIRC WITH AIR AT TD WITH 1500 CFM AIR. LAY DOWN DP INTO CSG SHOE. PICK UP AND TIH AND TAG 5 FT FILL AT TD. TAG AT 2878' AND TD AT 2883'. HAD NO BRIDGES AND DID NO C/O FILL. TIH W/BIT AND DRILL STRING AND TST. TIH W/DRILL STRING AND PU SWIVIL. C/O HARD BRIDGE AT 2810' TO 2827' IN CAHN COAL W 1500 CFM AIR AND 5 AND 10 BBLS WATER SWEEPS. CLEAN OUT TO 12 FT BRIDGE FROM 2827' TO 2839' AND CIRC CLEAN. TIH TO TD. NO FILL. CIRC WITH 1500 AIR AND 5 BBL SOAP SWEEPS EVERY 2 HRS. CIRC WITH AIR AT 2883' W/1500 CFM AIR AND 5 BBLS SOAP SWEEPS EVERY 2 HRS. PULL TO SHOE W/BIT. TIH AND HIT NO BRIDGES AND TAG FILL AT 2879 OR 4 FT OF FILL. CIRC WITH AIR AT 2883' TD W/1500 CFM AIR AND 5 BBL WATER SWEEPS PER HALF HOUR AND SOAP SWEEPS ONCE EACH 2 HRS. PULL TO SHOE W/NO DRAG. PICK UP DP AND TAG BRIDGE AT 2827'. CLEAN OUT BRIDGE FROM 2827' TO 37 W/1500 CFM AIR AND TAG 7 FT FILL AT 2876' AND CIRC AND R&R W/1500 CFM AIR AND 5 BBL WATER SWEEPS PER HALF HOUR. LAY DOWN DP TO SHOE. TIH AND TAG AT 2827'. CLEAN OUT FROM 2827' TO 2883' W/1500 CFM AIR AND 5 BBLS WATER SWEEP PER HALF HOUR. CIRC WITH AIR AT TD AND 1500 CFM AND 5 BBL WATER SWEEPS PER HALF HOUR. PULL TO SHOE. PU AND TIH AND TAG BRIDGE AT 2827'. CIRC WITH AIR AND SOAP SWEEPS OF 3 BBLS EVERY HALF HOUR. CIRC WITH AIR AT 1500 CFM AND 3 BBL WATER SWEEPS PER HALF HOUR AT 2827' T/58. CIRC WITH AIR SOAP MIST OF 8 BPH SOAP AND 1500 CFM AIR. CIRC WITH AIR AT 2858 W/1500 CFM AIR AND 3 BBLS SOAP SWEEPS PER HALF HOUR. CIRC WITH AIR ONLY AND LAY DOWN ONE JOINT OF DP AND DRY UP AT 2827'. PICK UP AND TIH AND TAG FILL AT 2827 AND NO BRIDGES ABOVE 2827'. DID NOT BREAK CIRCULATION AND PULL OUT OF OPEN HOLE TO SHOE. PICK UP AND TIH AND TAG FILL AT 2827' W/NO TIGHT HOLE OR BRIDGES ABOVE THE 2827' TAG. LAND 3.5" TBG END AT 2628' AND BAKER F NIPPLE W/2.75 PROFILE SA 2595'. NUWH. RDMOSU 3/22/94.