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LAND OFFICE	
OPERATOR	

NEW MEXICO OIL CONSERVATION COMMISSION
WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Form C-105
Revised 11-1-84

A. TYPE OF WELL				20. Indicate type of lease			
B. TYPE OF COMPLETION				State ☒ Fee ☐			
OIL WELL ☐ GAS WELL ☐ DRY ☒ OTHER <u>PXA</u>				21. State oil or gas lease no.			
NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ DIFF. RESVR. ☐ OTHER				<u>B-10784</u>			
2. Name of Operator				3. Name of Lease Name			
AMOCO PRODUCTION COMPANY				<u>State HS</u>			
4. Address of Operator				5. Well No.			
P. O. BOX. 68, HOBBS, NEW MEXICO 788240				<u>2</u>			
6. Location of Well				10. Field and spot, or adjacent			
UNIT LETTER <u>L</u> LOCATED <u>1980</u> FEET FROM THE <u>South</u> LINE AND <u>660</u> FEET FROM				<u>West Vacuum Bone Spring</u>			
THE <u>West</u> LINE OF SEC. <u>9</u> TWP. <u>18-S</u> RGE. <u>34-E</u>				11. Quality			
13. Date Drilled				14. Elevations (DT, RKH, RT, GR, etc.)			
<u>9-3-84</u>				<u>4046.0 GR</u>			
15. Date T.D. Reached				16. Elev. Casinghead			
<u>10-02-84</u>							
17. Date Compl. <u>10-08-86</u>				18. Intervals Drilled By			
19. Total Depth				20. Intervals Drilled By			
<u>9000'</u>				<u>0-9000'</u>			
21. Plug back T.D.				22. Was Directional Survey Made			
<u>Surface</u>				<u>No</u>			
23. Producing interval(s), of this completion - Top, bottom, Name				24. Was Well Cored			
<u>None - PXA'd</u>				<u>No</u>			
25. Type Electric and Ciner Logs run				26. Casing Record (Record all strings set in well)			
<u>CNL/FDC, DLL/MSFL, GR, CDL/CNS/GR</u>							
27. Casing Size				28. Weight LB. FT.			
<u>13 3/8"</u>				<u>54.5#</u>			
29. Depth Set				30. Hole Size			
<u>516'</u>				<u>20" & 17.5"</u>			
31. Cementing Record				32. Amount Pulled			
<u>550 at Cl. C & 2% CaCl</u>				<u>Circ. to surface</u>			
<u>1250 at Cl. C & 400 at P/C that Circ out 525 at</u>							
<u>1100 at Cl. H & 400 at Cl. H Circ out 50 at</u>							
33. Liner Record				34. Tubing Record			
Size Top Bottom Sacks Cement Screen				Size Depth Set Packer Set			
35. Perforation Record (interval, size and number)				36. Acid, Shot, Fracture, Cement Squeeze, Etc.			
<u>None</u>				<u>None</u>			
37. Production				38. Acid, Shot, Fracture, Cement Squeeze, Etc.			
Date First Production				Production Method (if flowing, gas lift, pumping - size and type pump)			
<u>PXA</u>				<u>PXA</u>			
Date of Test				Well Status (Prod. or shut-in)			
				<u>PXA</u>			
Hours Tested				Choke Size			
Flow Tubing Press.				Casing Pressure			
Calculated 24-Hour Rate				Oil - Bbl.			
Gas - MCF				Water - Bbl.			
Oil Gravity - API (Corr.)				Test Witnessed by			
<u>None</u>							
39. List of Attachments				40. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.			
<u>Logs mailed to NMOC-Hobbs 10/30/84 - Deviation Survey attached.</u>							
SIGNED <u>Neville A. Ottwell</u>				TITLE <u>SENIOR ADMINISTRATIVE ANALYST</u>			
				DATE <u>2-10-86</u>			

0+5 NMOC-H; 1 JRB RM 21.156 HOU; 1 FJN RM 4.206 HOU; 1-WF Hobbs 1-BAD

INSTRUCTIONS

This form is to be filled with the appropriate Data Sheet of the Commission not later than 30 days after the completion of any newly-drilled or reworked well. It shall be accompanied by one copy of all electrical and radioactivity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of discontinuously drilled wells, true vertical depths shall also be reported. For multiple completions, Items 20 through 34 shall be reported for each zone. The form is to be filled in quadruplicate except where indicated, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

T. Anhyd. _____
 T. Salt _____
 T. Salt 1890'
 T. Yates _____
 T. 7 Rivers _____
 T. Queen 4384'
 T. Grayburg 4608'
 T. San Andres 5114'
 T. Glorieta _____
 T. ~~Paducah~~ 5630'
 T. Blinberry _____
 T. Tubb _____
 T. Drinkard _____
 T. ~~Paducah~~ 6324'
 T. Wolfcamp _____
 T. Penn. _____
 T. Cisco (Bough C) _____

T. Canyon _____
 T. Strawn _____
 T. Atoka _____
 T. Miss _____
 T. Devonian _____
 T. Silurian _____
 T. Montoya _____
 T. Simpson _____
 T. McKee _____
 T. Ellenburger _____
 T. Gr. Wash _____
 T. Granite _____
 T. Delaware Sand _____
 T. Bone Springs _____
 T. _____
 T. _____

Northwestern New Mexico

T. Ojo Alamo _____
 T. Kirtland-Fruitland _____
 T. Fictured Cliffs _____
 T. Cliff House _____
 T. Menefee _____
 T. Point Lookout _____
 T. Mancos _____
 T. Gallup _____
 T. Base Greenhorn _____
 T. Dakota _____
 T. Morrison _____
 T. Todillo _____
 T. Entrada _____
 T. Wingate _____
 T. Chinle _____
 T. Permian _____
 T. Penn. "A" _____
 T. Penn. "B" _____
 T. Penn. "C" _____
 T. Penn. "D" _____
 T. Leadville _____
 T. Madison _____
 T. Elbert _____
 T. McCracken _____
 T. Ignacio Qtzite _____
 T. Granite _____
 T. _____
 T. _____
 T. _____
 T. _____
 T. _____
 T. _____
 T. _____
 T. _____

OIL OR GAS SANDS OR ZONES

No. 1, from _____ to _____
 No. 2, from _____ to _____
 No. 3, from _____ to _____
 No. 4, from _____ to _____
 No. 5, from _____ to _____
 No. 6, from _____ to _____

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from _____ to _____ feet _____
 No. 2, from _____ to _____ feet _____
 No. 3, from _____ to _____ feet _____
 No. 4, from _____ to _____ feet _____

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0'	516'	516'	Redbed x Shale				
516'	1614'	1098'	Redbed				
1614'	2838'	1224'	Salt				
2838'	4723'	1885'	Anhyd.				
4723'	6535'	1812'	Dolomite				
6535'	6985'	450'	Lime				
6985'	7327'	342'	Lime x Shale				
7327'	7776'	449'	Lime x Chert.				
7776'	8144'	368'	Dolomite x Lime				
8144'	8251'	107'	Shale x Dolomite				
8251'	8412'	161'	Dolomite				
8412'	9000'	588'	Shale				

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