h .	
STATE OF NEW MEXICO	
ENERGY AND MINERALS DEPARTMENT	
OIL CONSERVATION DIVISION	· · ·
DISTRIBUTION P. O. BOX 2088	Form C-103 Revised 10-1-78
FILE SANTA FE. NEW MEXICO 87501	
U.S.O.S.	Sa. Indicate Type of Letse
OPERATOR	5. State Oli 6 Gas Leasn No.
	· · ·
SUNDRY NOTICES AND REPORTS ON YELL'S	777777777777777777777777777777777777777
USE "APPLICATION FOR PERMIT " (FORM C-ICI) FOR SCONTERING ALT ALE CAVOIR.	7. Unit Agreement Name
OIL CO2 OTHER.	BDCDGU
2. Nome of Operator	8. Farm or Lease Name
AMOCO PRODUCTION COMPANY	BDCDGU
P. O. Box 68, Hobbs, NM 88240	9. Well No.
4. Location of Well	1834 351G 10. Field and Pool, or Wildcat
UNIT LETTER G 1650 FEET FROM THE NORth LINE AND 1650 FEET FROM	Und. Tubb
•	anna an
THE East LINE, SECTION 35 TOWNSHIP 18-N RANGE 34-E NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
A1111111111111111111111111111111111111	Union
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data
NOTICE OF INTENTION TO: SUBSEQUENT	
PERFORM REMEDIAL WORK	_
PERFORM REMEDIAL WORK X	ALTERING CASING
PULL OR ALTER CASING	PLUG AND ABANDONMENT
OTHER drilling	·
01 H C R	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of the state of	stimated date of starting any proposed
work; SEE RULE 1103.	
On 11 14 92 Artee Devilling Co (Dig $\#171$) enveloped a 12 1/44 halo at D	
On 11-14-83 Aztec Drilling Co. (Rig #171) spudded a 12-1/4" hole at 9: to 710 and set 9-5/8" casing. Cemented with 390 sacks class H and add	UU pm. Drilled
61 sacks and plugged down at 2:45 pm on 11-15-83. Tested casing at 60	0 psi for 30 min
and OK. Logged and ran 7" casing set at 2900'. Cemented with 900 sac	ks class H and
additives. Circulated 266 sacks to pit and plugged down at 10:30 am c casing at 1500 psi for 30 min and OK. Rig released at 1:00 pm on 11-1	n 11-19-83. Tested
casing at 1500 psi for 30 min and UK. Rig released at 1:00 pm on 11-1	0 00 W I I
completion $\mu\sigma_{11}$ = 11-29-83 Perforated 2434'-65' and 2470'-80' with 2.	9-83. Moved in
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 .	9-83. Moved in SPF. Acidized
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.	9-83. Moved in SPF. Acidized
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator	9-83. Moved in SPF. Acidized
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator	9-83. Moved in SPF. Acidized
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator	9-83. Moved in SPF. Acidized
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.	9-83. Moved in SPF. Acidized at an average of
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83. 0+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83. 0+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsior 1	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83. 0+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83. 0+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsior 1	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
<pre>completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.</pre> O+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsion 1 I-Jim Russell, Clayton 1-Amerigas 1-Exxon 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83. 0+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsior 1 1-Jim Russell, Clayton 1-Amerigas 1-Exxon	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS
<pre>completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.</pre> O+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsion 1 I-Jim Russell, Clayton 1-Amerigas 1-Exxon 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS -Sun Tex.
<pre>completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.</pre> O+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsion 1 I-Jim Russell, Clayton 1-Amerigas 1-Exxon 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS -Sun Tex.
<pre>completion unit 11-29-83. Perforated 2434'-65' and 2470'-80' with 2 d with 1500 gal 7-1/2% HCL and additives. Flow tested thru a separator 1800 MCFD for 163 hours. Shut in well 12-13-83.</pre> O+2-NMOCD,SF 1-HOU R. E. Ogden, Rm. 21.150 1-F. J. Nash, HOU Rm. 4.2 1-Amerada 1-Cities Service 1-Conoco 1-CO2 In Action 1-Excelsion 1 I-Jim Russell, Clayton 1-Amerigas 1-Exxon 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	9-83. Moved in SPF. Acidized at an average of 06 1-SUSP 1-PJS -Sun Tex.