STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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OIL CONSERVATION DIVISION

DISTRIBUTION P. O. BOX 2088 SANTA FE SANTA FE, NEW MEXICO 87501	Form C-103 Revised 10-1-78
U.S.G.S. LAND OFFICE	State X Fee
OPERATOR .	5. State Oil & Gas Lease No. K-3846
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT _" (FORM C-101) FCR SUCH PROPOSALS.)	
I. OIL X GAB OTHER-	7. Unit Agreement Name
2. Name of Operator Cabot Petroleum Corporation	8. Form or Lease Name New Mexico 'U' State
P. O. Box 5001, Pampa, Texas 79065	9. Well No.
4. Location of Well G 1980 North 1980 UNIT LETTER	10. Field and Pool, or Wildcat Baum (Upper Penn)
East 4 14S 33E NAPH.	
15. Elevation (Show whether DF, RT, GR, etc.) 4238 GR	12. County Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Oth NOTICE OF INTENTION TO: SUBSEQUENT	ner Data REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK X TEMPORARILY ABANDON COMMENCE DRILLING OPMS. CASING TEST AND CEMENT JQB CASING TEST AND CEMENT TEST AND CEME	ALTERING CASING PLUG AND ABANDONMENT
OTHER	L
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103.	estimated date of starting any proposed
Operations commenced 6/21/83. Previous production was 10 BOPD, 28 MCF Pennsylvanian perforations 9843'-9861'. Perforated Upper Pennsylvanian 9896', 9900'-9906' and reperforated 9842'-9847' using 3 3/8" casing gur Ran RTTS packer and 2 3/8" tubing, set packer @ 9875', acidized 9887'-Mod 202 acid. Pulled tubing and packer, set bridge plug @ 9875' and preperfs. 9842'-9861' with 4500 gallons Mod 202 acid. Pulled packer and 9761'-9765', 9778'-9790' using 3 1/8" casing gun with 2 shots per foot after spotting 500 gallons Mod 202 acid, pressured casing to 2000#, he gallons Mod 202 into perfs. 9778'-9790' with 4500#, no break. Reset pressured 228 gallons Mod 202 into 9761' minutes, no break. Respotted 500 gallons new Mod 202 on perfs., set pron casing, pumped 166 gallons Mod 202 into perfs. 9761'-9790' @ 3/10 Pressured plug @ 9876' and packer @ 9632', re-acidized 9842'-9861' Mod 202 acid. Pulled packer and bridge plug and returned to pumping for Well currently making 33 BOPD, 45 MCFD, 163 BWPD. Will test for full	na @ 9887'-9889', 9894'- in with 2 shots per foot9906' with 1500 gallons backer @ 9707'. Acidized bridge plug, perforated bridge plug @ 9829 eld steady, pressured 90 backer @ 9731', pressured -9790' with 5500# in 35 backer @ 9682' with 2000# BPM @ 5600#, no break. with remaining 2016 galle from perfs. 9761'-9906'.
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIENED Gullyn Darme TITLE Agent	6/28/83
ORIGINAL SIGNED BY JERRY SEXTON	uu 1 1983

RECEIVED

JUN 29 1983

O.C.D. HOBBS OFFICE