NO, OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVEICH COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	RECEVED	
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	APR 5 1973	State 🔀 🛛 Fee 🗌
OPERATOR	1	5. State Oil & Gas Lease No.
		K-3004
SUND ICO NOT USE THIS FORM FOR PR USE "APPLICA	RY NOTICES AND REPORTS ON WELL	
1. OIL GAS WELL K	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name
J.M. Huber Corporation		Apache - State
3, Address of Operator		9. Well No.
1900 Wilco Build	ing, Midland, Texas 79701	1
4. Location of Well		10. Field and Pool, or Wildcat
4. Location of Well		
4. Location of Well UNIT LETTER G,	1980 FEET FROM THE North LINE AND 1980 FEE 100 16 TOWNSHIP 235 RANGE 26E	Wildcat
4. Location of Well UNIT LETTER G,	1980 FEET FROM THE North LINE AND 1980 FEE	Wildcat
4. Location of Well UNIT LETTER G,	1980 FEET FROM THE North LINE AND 1980 FEE	T FROM Wildcat
4. Location of Well UNIT LETTER G, THEEastLINE, SECT	1980         FEET FROM THE         North         LINE AND         1980         FEE           10N         16         TOWNSHIP         23S         RANGE         26E           15. Elevation (Show whether DF, RT, GR, etc.;         3347.9 GL         3347.9 GL	T FROM NMPM. 12. County Eddy
4. Location of Weil UNIT LETTERG THEEastLINE, SECT LINE, SECT 16. Check	1980       FEET FROM THE       North       LINE AND       1980       FEE         10N       16       TOWNSHIP       23S       RANGE       26E         10N       15. Elevation (Show whether DF, RT, GR, etc.)       3347.9 GL       3347.9 GL         Appropriate Box To Indicate Nature of Notice, Report of Notice	T FROM NMPM. 12. County Eddy
4. Location of Weil UNIT LETTERG THEEastLINE, SECT LINE, SECT 16. Check	1980       FEET FROM THE       North       LINE AND       1980       FEE         10N       16       TOWNSHIP       23S       RANGE       26E         10N       15. Elevation (Show whether DF, RT, GR, etc.)       3347.9 GL       3347.9 GL         Appropriate Box To Indicate Nature of Notice, Report of Notice	T FROM Wildcat NMPM. 12. County Eddy or Other Data QUENT REPORT OF: ALTERING CASING
4. Location of Weil UNIT LETTERG THEEastLINE, SECT 16. Check NOTICE OF I	1980       FEET FROM THE       North       LINE AND       1980       FEE         10N       16       TOWNSHIP       23S       RANGE       26E         10N       15. Elevation (Show whether DF, RT, GR, etc.)       3347.9 GL       3347.9 GL         Appropriate Box To Indicate Nature of Notice, Report of SUBSEQ	T FROM Wildcat NMPM. 12. County Eddy or Other Data QUENT REPORT OF: ALTERING CASING
4. Location of Weil UNIT LETTER G THEEastLINE, SECT 16. Check NOTICE OF I PERFORM REMEDIAL WORK	1980       FEET FROM THE       North       LINE AND       1980       FEE         10N       16       TOWNSHIP       23S       RANGE       26E         10N       15. Elevation (Show whether DF, RT, GR, etc.)       3347.9 GL       3347.9 GL         Appropriate Box To Indicate Nature of Notice, Report of SUBSEQ         PLUG AND ABANDON       REMEDIAL WORK         CHANGE PLANS       CASING TEST AND CEMENT JOB	T FROM Wildcat NMPM. 12. County Eddy or Other Data QUENT REPORT OF: ALTERING CASING PLUG AND ABANDONMENT
4. Location of Weil UNIT LETTERG THEEast LINE, SECT 16. Check NOTICE OF I PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	1980       FEET FROM THE       North       LINE AND       1980       FEE         10N       16       TOWNSHIP       23S       RANGE       26E         10N       15. Elevation (Show whether DF, RT, GR, etc.)       3347.9 GL       3347.9 GL         Appropriate Box To Indicate Nature of Notice, Report of SUBSEQ         PLUG AND ABANDON       REMEDIAL WORK         CHANGE PLANS       CASING TEST AND CEMENT JOB	Wildcat WMPM. 12. County Eddy Or Other Data QUENT REPORT OF:

RTD 12,000', 8-3/4" hole. Plug No. 1, Top of Morrow, 40 sx Class "H" cement Plug No. 2, Top of Strawn, 35 sx Class "H" cement 11,361' - 11,249' 10,285' - 10,185' Plug No. 3, Top of Wolfcamp, 40 sx Class "H" Cement 8,770' - 8,658' Plug No. 4, Top of 3rd Bone Springs, 40 sx Class "H" cmt. 8,212' - 8,100' Plug No. 5, Base of 9-5/8" intermediate casing 50 sx (casing set at 5408'). Top of plug @ 5338', bottom at 5478'. All plugs spotted and displaced with drilling mud, weight 10.5#/gallon, Vis. 32, WL 9, pH 11. Cementing operation performed by B.J. Services. Job completed at 4:00 A.M. 3-30-73. McCullough Services set C.I.B.P. at 5000' in 9-5/8" casing 3-31-73. Will M.O.R.T. and M.I.C.T. and test Cherry Canyon through perforations at 2614-22', 2630-40' and 2670-85'.

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

signed James R. Sutherland	TITLE District Prod. Supt.	DATE 4/3/1973
APPROVED BY W. Q. Grecset		DATE APR 6 1973

CONDITIONS OF APPROVAL, IF ANY: