Submit 3 Copies State of New Mexico Form C-103 to Appropriate District Office Energ finerals and Natural Resources Department Revised 1-1-89 DISTRICT I OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 WELL API NO. P.O. Box 2088 Santa Fe, New Mexico 87505 2088 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 5. Indicate Type of Lease STATEX FEE L 1000 Rio Brazos Rd., Aztec, NM 87410 .IAN 16 '91 State Oil & Gas Lease No. B2613 SUNDRY NOTICES AND REPORTS ON WELLS O. C. D. (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUC BACK TO 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) Type of Well: WELL X WELL OTHER 2. Name of Operator 8. Well No. #1 Address of Operator 9. Pool name or Wildcat _0 • Box_8 Loco Hills, 88255 Grayburq - Jackson Well Location Line and Say Feet From The Section Township Range **NMPM** County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data 11. NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: 'ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK **ALTERING CASING EMPORARILY ABANDON CHANGE PLANS** COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT **'ULL OR ALTER CASING** CASING TEST AND CEMENT JOB THER: OTHER:_

Found split in casing at 3000 ft. Swedge out casing. Set cast iron Set cement retainer at 2970. Squeeze 200 sacks class C plug at 3060. cement and 200 gallon flow check at

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.

ONDITIONS OF APPROVAL, IF ANY:						one of the second	
MIKE WILLIAMS SUPERVISOR, DISTRICT IS		mle		JAN 2 4 199	JAN 2 4 1991		
This space for Si	late Use) ORIGII	NAL SIGNED BY				===	
YPE OR PRINT N	AME.				TELEPHONE NO.		
hereby certify to	hat the information above is	true and complete to the best of my known 9.1 B. Hope		Superintenden	t DATE 1-16-9	70	
		calling hera;		Put well on	ce. Squeezed to 1500 c casing to 250 PSI production.	ror	