Submit 3 Copies to Appropriate

CONDITIONS OF AFFROVAL, IF ANY:

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1-1-89

OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 Santa Fe, New Mexico 87504-2088  Santa Fe, New Mexico 87504-2088  5. Indicate Type of	
Santa Fe, New Mexico 87504-2088 30-025-2	
O Dever DD Asserie NM 89310	3005
	STATE X FEE
DISTRICT III 000 Rio Brazos Rd., Aziec, NM 87410  6. State Oil & Gas V-1237	Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  ( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A  DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"  (FORM C-101) FOR SUCH PROPOSALS.)  7. Lease Name of 1	Unit Agreement Name
Type of Well:  OIL GAS COTHER RE-ENTRY  Lagarto S	tate Unit
Name of Operator YATES PETROLEUM CORPORATION 2	
Address of Operator 9. Pool name or W	ildcat
105 South 4th St., Artesia, NM 88210 Undes. Dev	l l
. Well Location  Unit Letter P: 330 Feet From The South Line and 330 Feet From	The East Line
	Lea County
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4141.6' GR	
1. Check Appropriate Box to Indicate Nature of Notice, Report, or Other	Data
NOTICE OF INTENTION TO: SUBSEQUENT RI	
RFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
MPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
JLL OR ALTER CASING CASING TEST AND CEMENT JOB	
THER: OTHER:	
2. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of work) SEE RULE 1103.	
WOTKY SEED ROULD 1103.	starting any proposed
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been stoollapsed.	097' Could not
Spudded with $12\frac{1}{4}$ " bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been sl	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been shaped to 10 get into 8-5/8".	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been shaped to 10 get into 8-5/8".	097' Could not
Spudded with $12\frac{1}{2}$ " bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been sl	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been shaped to 10 get into 8-5/8".	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been shaped to 10 get into 8-5/8".	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 10 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been st collapsed.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 16 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been sl collapsed.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  The study of the st	097' Could not
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 16 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been stollapsed.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.	097' Could not hot off and
Spudded with 12½" bit 2:15 PM 1-2-90. Drilled, milled and washed to 16 get into 8-5/8" stub at 1097'. Casing (8-5/8") appears to have been stollapsed.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SKONATURE TIME Production Supervisor	DATE 1-16-90