OIL CONSERVATION DIVISION							
P. O. BO X 2088	Form C-103						
BISTAIRBUTTON	Revised 10-1-78						
SANTA FE, NEW MEXICO 87501	Sa. Indicate Type of Lesse						
0+6-NMOCD-Hobbs l-Mr. J.A Midland	State X For						
1-File 1-Laura Richardson-Midland							
OPERATOR 1-Engr RH	5, State Oil 6 Gas Lease No.						
1-Foreman HC	В-7776						
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEEPEN OR PLUG DACK TO A DIFFERENT RESERVOIR. USE "SEPPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)							
on one orner. Injection	7, Unit Agreement Name Myers Langlie Mattix Uni						
12. Name of Operator	8. Farm or Leuse Name						
Getty Oil Company	·						
	9. Well No.						
P.O. Box 730, Hobbs, NM 88240	103						
	10. Field and Pool, or Wildcat						
4. Location of Well	Langlie Mattix						
UNIT LETTER O 660 FEET FROM THE South LINE AND 1980 FEET F	TITITITITI MON						
East Line, section 36 TOWNSHIP 23S RANGE 36E NA	MPM. (
31111111111111111111111111111111111111	12. County						
3325	Lea						
PERFORM REMEDIAL WORK X PLUG AND ABANDON REMEDIAL WORK X TEMPORARILY ABANDON CHANGE PLANS CASING TEST AND CEMENT JQB	ALTERING CASING PLUG AND ABANDONMENT						
OTHER							
OTHER							
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, inclu	iding estimated date of starting any proposed						
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give positions work) see Rule 1603. 1. Flow well back to pit to remove sediment.							
2. Rig up PU and install BOP.							
. TOH w/ 2 3/8" IPC tbg and Baker AD-1 pkr from 3355' and stack in derrick.							
4. TIH w/ workstring and bit and clean out 5", 15# liner to 3719'.	. TIH w/ workstring and bit and clean out 5", 15# liner to 3719'.						
. TOH w/ workstring and bit.							
6. Perforate 5" csg w/ 2 SPF at 3372, 75, 79, 3400, 08, 30 = 12 shots							
. TIH w/ workstring and 5" pkr to 3648' and spot 165 gallons of 15% HCL containing 3% checkersol							
and the second of the second s							
8. Pull up to = 3300' and pump 2 bbis of 2% RCL down backside to instance. Set pkr.							
and the second of the second o							
	ming on oncompanion as por						
recommendation							
10. Swab and /or flow back load.							
. Install 10 micron filter and resume injection							
Allow well to stabalize and run injection profile and step rate test.							

12	Allow well to stabalize and run injection profile and step rate test.						
13.	a a contract data						
14.	TOH w/ workstring and pkr and lay down tools.						
15.	TIH w/ 2 3/8" IPC tbg 5" Baker pkr and 5" RBP. Set RBP above perforations not taking water						
	as per profile log.						
16.	Pull up and set pkr 0 + 3300'. Rig	down P	U.				
17-	Perform polymer profile alteration t	treatme	nt as	per recommendation.	Insure lo micron filter i		
18.1	to			Superintendent	October 25, 1983		
21	ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR	* *LE_			OCT 27 1983		
C OF	IDITIONS OF APPROVAL, IF ANY:						

in place through out treatment and subsequent injection.

- Monitor rates and pressures throughout treatment and make adjustments as necessary.
- Shut well in for 72 hours after termination of treatment. 19.
- Rig up PU. Release pkr @ 3300, drop down and retrieve RBP. POH. 20.
- TIH w/ IPC thg and Baker AD-1 pkr to 3300' and set pkr. 21.
- Gradually return well to injecting at desired rate and pressure as determined from step rate test and injection profile. Incremental rate increase should take 4 days.
- 23. Run injection profile after well has stabilized.

OCT 26 1983