2. OF COPIES RECEIVED			
			Form C-103 Supersedes Old
			C-102 and C-103
	Manuate de l'astr	PENTION COMMISSION	Effective 1-1-65
FILE			
U.S.G.S.			Sa. Indicate Type of Lease
LAND OFFICE			State X Fee
OPERATOR			5, State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PROPOSALS 10			
1. OIL GAS OTHER-			7. Unit Agreement Name
2. Name of Operator			8. Farm or Leose Name
Mobil Oil Corporation			State I
3. Address of Operator			S. W 41 No.
P. O. Box 633, Midland, Texa	as 79701		1
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER L 660	West	1980	VacGrayburg-S.A.
	the formula		
THE South LINE, SECTION 36	17-S	34-E	
			_{мъм} <i>ЧПППППППППППП</i>
		1 R Chevrel)	12. County
	4001		Lea Allilli
16. Check Appropriat	A REPORT OF A R	Report or	Out an Data
	- 19 211 1	•	
NOTICE OF INTENTION		BIBSEQU	ENT REPORT OF:
X		r1	Г—
PERFORM REMEDIAL WORK	_ strations to Alternations		ALTER:MG CASING
TEMPORARILY ABANDON		11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	DEUG AND ABANDONMENT
PULL OR ALTER CASING	1 P 1 1 2 5	apt to the state	ا
		· · · · ·	
OTHER			
17. Describe Proposed or Completed Operations (Clear);	an e all berta.	ates. inch	uding estimated date of starting any proposed
work) SEE RULE 1103.	<u> </u>		E and a act of starting any propose

Repair communications between surface casing and production casing.

- 1. Kill well w/treated brine, check head for leak and change out head, install BOP. Pull tubing.
- 2. Run RBP to 4,000' \pm and cap w/ 5 sx sand.
- 3. If unable to run pick up bit and casing scraper for 7"-24# casing and clean out to casing seat at 4,060'. Then run RBP.4.
- 4. Run tubing w/packer to pressure check casing for indicated communication. Determine leak point.
- Depending on location of leak perforate 7" w/4 holes @ 3,000' (base of the salt section).
- 6. Run retainer on tubing. Establish circulation if possible, and flush 7" X 10-3/4: annulus w/water. Cement w/300 sx Class C w/2% cacl + .3% Halad 22-A and 200 sx Class C w/18% salt-2% cacl.3% Halad 22-A. Tail portion is to go across salt section, 3000'-1600'. If leak in 7" was found "high" hold pressure inside 7" while cementing to reduce communication.

18. I hereby certify that the information above is true that the other of the	t)	
SIGNED Unictime O. Jucker	Authorized Agent	2-17-76
0 / 4/ 10	· · · · · · · · · · · · · · · · · · ·	
CONDITIONS OF APPROVAL, IF ANY:		DATE

- 7. W.O.C. overnight.
- 8. Run temperature survey for cement top.
- 9. Check for additional cement required to tie-in to 10-3/4" @ 473'.
- 10. Drill out retainer and cement. Test casing.

If leak was found "high" and first cement did not cover - cement as needed to bring cement to surface.

- 11. Circulate hole to clean up.
- 12. Retrieve RBP.
- 13. Run 2-1/2" production tubing to 4,600' ± w/production packer ∩ 4,000' ±.
- 14. Swab as needed. Return well to production.