STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION		
SANTA PE	1	
FILE		
U.S.G.S.		
LAND OFFICE	1	
02504700	$\overline{}$	

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

DISTRIBUTION P. O. BOX 2088 SANTA PE SANTA FE, NEW MEXICO 87501	Form C-103 Revised 10-1-78		
U.S.O.S. LAND OFFICE OPERATOR	State X Fee 5. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO OCCUPEN OR PLUG BACK TO A DIFFERENT RESERVO USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	in		
well ormen. Injection	7, Unit Agreement Name		
2. Name of Operator Mobil Producing TX & NM Inc.	8. Form or Lease Name Santa Fe		
9 Greenway Plaza, Suite 2700, Houston, TX 77046	9. Well No. 10		
UNIT LETTER C 660 PEET FROM THE NORTH LINE AND 1980	10. Field and Pool, or Wildon Vacuum (G-SA)		
THE West LINE, SECTION 24 TOWNSHIP 17-S RANGE 34-E	— *uru: [[]]]]]]]		
15. Elevation (Show whether DF, RT, GR, etc.)	12. County Lea		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT MOTHER			
OTHER	Repair Casing Leak X		
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates work) SEE RULE 1703.	s, including estimated date of starting any proposed		
5-12-86 MIRU Diamond WS, POH w/tbg, RIH w/RPB on 2-7/8 tbg to Notified Ray Smith, NMOCD-Hobbs.	4143, prep to tst csg		
5-13-86 RIH w/pkr to 4135, tst RBP 1000#/15 min/OK, tst csg & pkr to 2685, Spot 100 gal acid, pull pkr to 2622, put to 2809, spot 100 gal acid, pull pkr to 2622.	loc leak @ 2645-2809, ran acid away 1/4 BPM, ran pkr		
5-14-86 run pkr to 2746, tst for comm btwn leak 2645-2809-comm, displ csg w/FW, pkr to 2809, spot 250 gal acid, pull pkr to 2558, pmp addl 250 gal acid, well comm, ran pkr to 2809, rev out spent acid, POH w/pkr, rubber was cut.			
S-15-86 RIH w/ fullbore pkr, set pkr 2558, tst 1400#-had comm, reset pkr 1965, psi tbg 2900#, had leak off to 2300, spot acid to pkr, psi tbg 2900#, had leak off to 2250# 5 min, rel pkr & move to 2872, POH, PU RPB to 4143			
5-16-86 ROH w/RPB, RIH w/pkr, displ hole w/150 bbl pkr fluid, PSI ann 500# - psi drops off to 220#, had 220# tst on prior to test - not witnessed.	set pkr @ 4133 w/10 pts tension. ann 30 min, Notified NMOCD		
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	SEE REVERSE)		
Many Kluis TITLE Authorized Agent	DATE		
ORIGINAL SIGNAL BY JERRY SEXTON DISTRICT I SUPERVISOR			

- 5-17-86 Start injection
- 5-18-86 Notified Jerry Sexton, NMOCD-Hobbs well had no communicating RDMO Diamond WS, well turned over to production for Study.