	MENT OF THE INT	(Other instructions c	Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO. NM-15678	
this form for propo	sals to drill or to deepen or p	lug back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	7. UNIT AGREEMENT NAME			
)R	8. FARM OR LEASE NAME			
	9. WELL NO.			
1776 Lincol (Report location below.)	2 10. FIELD AND FOOL, OB WILDCAT TOM TOM San Andres 11. SEC. T., R., M., OB BLE. AND SURVEY OB AREA Section 5. T. 85. R 31F			
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.) 4256.5 GR			12. COUNTY OR PARISE 13. STATE Chaves New Mexico	
Check A	ppropriate Box To Indica	te Nature of Notice, Report, or (	Other Data	
NOTICE OF INTENTION TO :			SUBSEQUENT REPORT OF:	
	PULL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) SALT WATER (NOTE: Report results Completion or Recomp	BEPAIRING WELL ALTERING CASING ABANDONMENT* DISPOSAL S of multiple completion on Well detion Report and Log form.)	
	UNDRY NO this form for prope Use "APPLIC BLL OTHER OR IL COMPANY AATOR 1776 Lincol L (Report location 7 below.) and 66' FEL Check A	DEPARTMENT OF THE INT GEOLOGICAL SURVEY UNDRY NOTICES AND REPORT this form for proposals to drill or to deepen or p Use "APPLICATION FOR PERMIT" for st SLL OTHER SALT WATER DISPOS/ OR IL COMPANY LATOB 1776 Lincoln St., Denver, CO L (Report location clearly and in accordance with 7 below.) and 66' FEL 15. ELEVATIONS (Show wheth 4256.5 GR Check Appropriate Box To Indica NOTICE OF INTENTION TO: CUT-OFF PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON*	DEPARTMENT OF THE INTERIOR (Other Instructions G	

(). DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

To convert the above well to a water disposal well, 2 3/8", 4.7# JCW-55 tubing with a HOWCO R-4 Tension packer was ran in the well. The R-4 packer was set at <u>3857</u>' after circulating the annulus full of treated (United Chemical THC-71 Inhibitor) water. The packer was set with 20,000# Tension. Injection down the tubing and into the Formation through the casing perforations at 3852' to 3858' commenced May, 1976. Diagram of the casing, tubing and packer hook-up is attached.



18. I hereby certify the foregoing and correc at Chief Engineer DATE January 13, 1978 SIGNED TITLE \_ Richard 1111. (This space for Federal DATE JAN 1 8 1978 SA TITLE ACTING DISTRICT ENGINEER APPROVED BY 401 CONDITIONS OF APPROVAL, IF ANY:

\*See Instructions on Reverse Side

SU-DANCE OIL COMPAN INGRANU-FEDERAL #2 F 2"X 1000 H BAIL VALVE SLIPS + PACKOFF 21/2000 BALL VALVE LARKIN 23/3 × 4/2 1 2" PLUG VALVE LARKIN 75 HEAD 4 "2" CASINE INSLIPS 8 5/3 X 28 # CASING CEMENT CIRCULATED 30,000 1 SET AT 403 GL  $\Delta$ CEMENT TOP 2930 300 ARO CLASS H 3/18CFR 2 5 HSALT 10 HSAND PB. ANNUIUS TREATED UNITED CHEMICHI THC-71 INHIBITOR HOWCO RY PKR 3799' PERES 3852 TO 58' 4/2 × 11.60 # JCW THIS FRT FLORT 900.3' LANDED @