NO. UF COFIES RECEIVED			Form C-103
D.STRIBUTION			Supersedes O.d
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION		C+172 and C+193 Effective 1+1-95
FILE			
U.S.G.S.			Sa. Suizare Type of Lease
LAND OFFICE	1		State Fee
OPERATOR			5, State Cil & Gas Lease No.
SUNDR	Y NOTICES AND REPORTS ON	WELLS	
1. Chu The SAS	27-28-		7. Unit Agreement forme
Elsck River Corporation			f um or Lease Hone Mayos
3. Admess in specific			5, 7,
620 Conmercial Bank Tower Midland, Jexas 79701			.   1
4. Loo much us well			12. Field and Fors, or Villeat Will deat
THE East Line, section	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		
(15. El-wairen (Sheu ühether DF, RT, (K. etc.) 3,735.01 - Ground Love2			12. Journy Filip-
	Algo golie Divide Lineace. HENTICNITO:		OF CEREFORD NUENT REACET OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TENAR LINABANDIN LINA		- COMMENCE DALLING CENS.	PLUG AND ABANDONVENT
PULL OF ALTER CASING	CHANGE PLANS	CAS NO TEST AND CEMENT JOE	
OTHER			

17. Describe Proposed of Completes Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose worky SEE RULE 1103.

From the setting of 394 feet 7 inch casing, drilling was continued with a 6-3/4 inch hole to a total depth of 1395 feet. Coring covered the intervals from 540' to 582', 1328' to 1350' and 1366' to 1386'. Shows in the Delaware were found from 540' to 565' and 1336' to 1345'. The core hole was reamed to 6-3/4". January 8, 1974 ran 42 joints 5" 0.D. 13# (used) casing with Howco float shoe on bottom of casing string. Casing set @ 1379'. Casing was cemented with 130 sacks Howco Latex cement. After W.O.C. to January 11, 1974, casing was tested to 1000 PSI and held ok. The well was perforated from 1338' thru 1348' with one .45" hole per foot. 500 gallons of acid was used to treat the well. Well was fractured with 300 barrels Delaware formation water and 7,000 # sand. Testing commenced.

SIGNED_ Planie Scurlers	TITLE Treasurer	DATE February 5, 1972	
APPROVED BY LA CARE ANY:	TITLE	DATE	