HANGE OPERATOR NAME FROM MISCELLANEOUS JMBLE OIL & REFINING COMPANY PROPRIATE DISTRICT TO EXXON CORPORATION EFFECTIVE JANUARY 1, 1973 COMPANY Humble Oil & Refining Company	TOPPES FORM C-10 (REVISED & COMMISSION FORM C-10 (REVISED & COMMISSION RULE 1106) Box 2347, Hobbs, New Mexico
'B''	(ADDRESS)
LEASE New Mexico State B WELL NO. 8 DATE WORK PERFORMED 12-17, 12-27-57	UNIT P S 29 7 21-S 8 36-E POOL Eumont
HIS IS A REPORT OF: (CHECK APPROPRIATE BLOCK) BEGINNING DRILLING OPERATIONS	RESULTS OF TEST OF CASING SHUT-OFF REMEDIAL WORK
PLUGGING	OTHER
illed 2½" tbg and rods. Ran gamma-ray neu 2 3765, squeezed with 38 sacks cement. Dr erforated open hole at 3850' with Western'	tron and collar logs. Set cement retainer illed cement rotainer and cement to 3865%. s F.I. Gun (6 jet shots). Frac open hole ill and 10,000% sand. Broke down with 50%. Avg inj rate 13.0 BPM, avg inj pressure

ILLEGIBLE

ll in below for remedial work reports <u>onl'</u> Riginal well data;	<u>Y</u>		
ELEV. 3624 TD 3909 PBD -	-	 3799 3909	3-12-36
		п <u>. 3799 – 3909</u> сомр	
NG. DIA 25 TBNG. DEPTH	OIL SIRING DIA	OIL STRIN	IG DEPTH_3799
EN HOLE INTERVAL 3799 - 3909			
	PRODUCING FOR	MATION(S)	veen
SULTS OF WORKOVER:		BEFORE	AFTER
TE OF TEST		6-24-57	12-31-57
PRODUCTION, EBLS. PER DAY		8	45
S PRODUCTION, MCF PER DAY		25	491
TER PRODUCTION, BBLS. PER DAY		1	11
S-OIL RATIO, CU. FT. PER BBL.		2953	10,822
S WELL POTENTIAL, MCF PER DAY			
NESSED BY Mage	Humble Oil	& Refining Company	
		(COMPANY)	
OIL CONSERVATION COMMISSION	I HEREBY CE	RTIFY THAT THE INFORM	MATION GIVEN ABO
	IS TRUE AND	COMPLETE TO THE BEST	OF MY KNOWLEDG
WE Eft som	NAME	R.G. Jon	fen
E	POSITION		
E	COMPANY	Humble Cil & Refini	ng Company
g & 4 cc: NADCC, Hobbs, N lcc: Chief Scout, Expl Dept, Hous			
1 cc: Mr. L. H. Thompson			
lcc : Dist File l cc: Midland			
1 cc: NM State Land Commissioner,	Attn: Mr. Ted	Bilberry, Santa Fe	- N