RI	JREAU OF LAND	THE INTERI		5. LEASE DERIGNATION AND SERIAL N $LC-028731(B)$
			11300 113	6. IF INDIAN, ALLOTTEE OR TRIBE NA
	Proposals to drill or		pack to a different reservoir	
Use "Al	PPLICATION FOR PE	RMIT—" for such p	RECEIVED BY	
OIL GAS OTHER			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7. UMIT AGREEMENT NAME
. NAME OF OPERATOR Marbob Energy Corporation			DEC -3 1985	B. PARM OR LEASE NAME
				M. Dodd "B"
ADDRESS OF OPERATOR			ARTESIA, OFFICE	. WELL BO.
TOCATION OF WELL (Report location clearly and in accordance				53
See also space 17 below.) FW	IL FSL		omie redanements.	10. FIELD AND POOL, OR WILDCAT
2310 P 31	L 330 PW L			Grbq Jackson SR Q G SP 11. SEC., T., B., M., OR BLE. AND
				SURVEY OR AREA
PERMIT NO.	1.15	- (2)		Sec. 11-T17S-R29E
30-015-25438	•	S (Show whether DF 4.8 GR	, NT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
				Eddy N.M.
Chec	k Appropriate Bo	x To Indicate N	lature of Notice, Report, or	Other Data
NOTICE OF	INTENTION TO:		BUBAB	QUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER O	ASING	WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT	MULTIPLE COMPI.	ETE	PRACTURE TREATMENT -	ALTEBING CASING
REPAIR WELL	ABANDON* CHANGE PLANS		Other) TD, Cmt	CSG ABANDONMENT [®]
(Other)			(NOTE: Report result	is of multiple completion on Well pletion Report and Log form.)
TD 45554 D		•		
Halliburton w/6#salt, 2,	n 109 jts. 5: Lite w/15# sa /10 of 1% CFR-	}" 15.50# no alt, }# floo -3 per sack	ew casing to 4532', c cele per sack; and 6 ; plug down 07:45 p.	cemented w/1500 sax 50 sax Class C m. 11/22/85
Halliburton w/6#salt, 2, circulated 4	n 109 jts. 5: Lite w/15# sa /10 of 1% CFR-	}" 15.50# no alt, }# floo -3 per sack	ew casing to 4532', c cele per sack; and 6	cemented w/1500 sax 50 sax Class C m. 11/22/85
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Halliburton w/6#salt, 2/ circulated of the control	an 109 jts. 5 Lite w/15# sa /10 of 1% CFR- 400 sax. WOC	}" 15.50# no alt, }# floo -3 per sack 18 hours,	ew casing to 4532', c cele per sack; and 6 ; plug down 07:45 p.	cemented w/1500 sax 50 sax Class C m. 11/22/85
Halliburton w/6#salt, 2/ circulated of the control	an 109 jts. 5 Lite w/15# sa /10 of 1% CFR- 400 sax. WOC	l" 15.50# no alt, l# floo -3 per sack 18 hours,	ew casing to 4532', or cele per sack; and 6; ; plug down 07:45 p.n tested casing to 1500	cemented w/1500 sax 50 sax Class C m. 11/22/85 0# f/30 minutes-
Halliburton w/6#salt, 2, circulated of the deld okay. Thereby certify that the foregon the company that the foregon that the company that the foregon that the company that the foregon	an 109 jts. 5: Lite w/15# sa /10 of 1% CFR- 100 sax. WOC	}" 15.50# no alt, }# floo -3 per sack 18 hours,	ew casing to 4532', c cele per sack; and 6 ; plug down 07:45 p.	cemented w/1500 sax 50 sax Class C m. 11/22/85 0# f/30 minutes-
Halliburton w/6#salt, 2, circulated 4	an 109 jts. 5: Lite w/15# sa /10 of 1% CFR- 100 sax. WOC	l" 15.50# no alt, l# floo -3 per sack 18 hours,	ew casing to 4532', or cele per sack; and 6; ; plug down 07:45 p.n tested casing to 1500	50 sax Class C m. 11/22/85 0# f/30 minutes-
Halliburton w/6#salt, 2/ circulated of the dokay. I hereby certify that the foregonerations of the company o	ing is true and correct the confice use)	l" 15.50# no alt, l# floo -3 per sack 18 hours,	ew casing to 4532', or cele per sack; and 6; ; plug down 07:45 p.n tested casing to 1500	cemented w/1500 sax 50 sax Class C m. 11/22/85 0# f/30 minutes-

*See Instructions on Reverse Side