Formerly 9-331) <b>DEPARIM</b>	IN TO STATES	SUBMIT IN TRIP' (Other instruction verse side)	\TE•	Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DERIGNATION AND SERIAL NO.	
BUREAL	OF LAND MANAGEM	ENPrawage /		LC-058362	
SUNDRY NOTIC	CES AND REPORT	S ON WELLS  lug back to a different reservoir.	***************************************	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
I. OIL GAS [				7. UNST AGREEMENT NAME	
WELL A WELL OTHER  2. NAME OF OPERATOR	/	DECENTED BY	7	8. FARM OR LEASE NAME	
Marbob Energy Corporation V  8. ADDRING OF OPERATOR  P.O. Drawer 217, Artesia, N.M. 88210  6. Location OF WELL (Report location clearly and in accordance with See also space 17 below.)  At surface  330 FSL 1345 FEL		JAN 2 1986  any State requirements.*  O. C. D.  ARTESIA, OFFICE	-	Boyd Dodd 9. wall no.	
			1	7 10. FIELD AND POOL, OR WILDCAT Grbg Jackson SR Q G SA	
330 FSL 1345	o FEL	ARTESIA, UMPALE	4	11. SBC., T., E., M., OR BLK. AND SURVEY OR AREA	
14. PERMIT NO.	15. BLEVATIONS (Show whether	or BF. RT. GR. etc.)		Sec. 11-T17S-R29E	
30-015-25461	3635.2'G			Eddy N.M.	
		e Nature of Notice, Repor	t. or Ot	her Data	
NOTICE OF INTENT			•	NT LEPORT OF:	
PRACTURE TREAT MC	LL OR ALTER CASING  ULTIPLE COMPLETE  AMDON*  IANGE PLANE	WATER SHUT-OFF FRACTURE TREATMEN SMOOTING OR ACIDISI (Other) TD, CM	t csq.	ABANDONMENT*	
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERA Proposed work. If well is directions	TIONS (Clearly state all pert			f multiple completion on Well ion Beport and Log form.) schooling estimated date of starting any	
sax Halliburton Li Class C w/6# salt,	te w/15# salt, <b>‡</b> ; 2/10 of 1% CFR- ed 290 sax. WOC	new casing to 4544 flocele per sack; per sack; plug don 18 hours, tested ca	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat	te w/15# salt, <b>‡</b> ; 2/10 of 1% CFR- ed 290 sax. WOC	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat	te w/15# salt, <b>‡</b> ; 2/10 of 1% CFR- ed 290 sax. WOC	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held	te w/15# salt, & 2/10 of 1% CFR-ced 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held	te w/15# salt, }; 2/10 of 1% CFR- ed 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held  Luce DEC 26 1	te w/15# salt, #: 2/10 of 1% CFR-: ed 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held	te w/15# salt, #: 2/10 of 1% CFR-: ed 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held  ACCEPTED FOR Lucy DEG 26 1	te w/15# salt, & 2/10 of 1% CFR-10 of 1% CFR-10 of 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held  ACCEPTED FOR Lucy DEG 26 1	te w/15# salt, & 2/10 of 1% CFR-10 of 1% CFR-10 of 290 sax. WOC okay.	# flocele per sack; 3 <b>per sack;</b> plug do	and 6	50 sax :15 p.m.	
sax Halliburton Li Class C w/6# salt, 12/19/85, circulat f/30 minutes-held  Luce DEC 25 1	te w/15# salt, & 2/10 of 1% CFR- ed 290 sax. WOC okay.  985	# flocele per sack; } per sack; plug don 18 hours, tested ca	and 6	:15 p.m. to 1500#	