November 1983) Comerly 9-331) DEPARTMENT OF	THE INTER	IOR (Other instructio)	TE.	Expires August 31, 1985 5. LEASE DEMIGNATION AND SERIAL NO.
Jesia, NM SHARIDAU OF LAND		· · · · · · · · · · · · · · · · · · ·		LC-037777 (B) 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND (Do not use this form for proposals to drill or to use "APPLICATION FOR PER	REPORTS to deepen or plug RMIT—" for such	ON WELLS back to a different reservoir. proposals.)		
OIL GAS T		RECEIVED BY		7. UMIT AGREEMENT NAME
WELL WELL OTHER		RCCI. 120	-	Forest Pool Unit 8. FARM OR LEASE NAME
Marbob Energy Corporation Addaess of Operator P.O. Drawer 217, Artesia, N.M. 88210		MAR 10 1986 O. C. D.		Forest Pool Unit
				9. WELL NO.
LOCATION OF WELL (Report location clearly and in ac See also space 17 below.)			1	10. FIELD AND POOL, OR WILDCAT
At surface	*		-	Square Lake G SA 11. SBC, T., R., M., OR BLK, AND
651 FNL 517 FWL				SURVEY OR ARMA
				Sec. 35-T16S-R29E
4. PERMIT NO. 15. BLEVATION	3664' G			12. COUNTY OR PARISH 18. STATE Eddu N.M.
6. Charle Appropriate Ro			. ^	
o. Check Appropriate Bo:	x to indicate t	Nature of Notice, Report,		Ref Light
TEST WATER SHUT-OFF PULL OR ALTER	CARING T	WATER REUT-OFF		REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPI		PRACTURE TREATMENT		ALTERING CASING
BHOOT OR ACIDIES ABANDON®		SECOTING OR ACIDISING		duction
REPAIR WELL CHANGE PLANS (Other)		(Other)		f multiple completion on Well tion Beport and Log form.)
proposed work. If well is directionally drilled, ginent to this work.)	ve subsurface los	ations and measured and true v	lates, i ertical	
proposed work. If well is directionally drilled, gi	ve subsurface los	ations and measured and true v	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD,	ve subsurface los	ations and measured and true v	lates, i ertical	depths for all markers and sones perti-
water for 24/hour period.	ve subsurface los	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
water for 24/hour period.	ive subsurtăce lea ; put on p	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ive subsurtăce lea ; put on p	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ed for sec	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ed for sec	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ed for sec	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ed for sec	ump. Well tested	lates, i ertical	depths for all markers and sones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period.	ed for each	ump. Well tested	lates, i ertical	depths for all markers and zones perti-
proposed work. If well is directionally drilled, given to this work.)* We cleaned well out to TD, water for 24/hour period. CARISBA!	ed FOR SEC	ump. Well tested	lates, i ertical	depths for all markers and some perti-

*See Instructions on Reverse Side