November 198 ormerly 9 4	ar DEPAR	TED STA	HE INTERIO	and a ball of the control of the con	15 Sept.	toris Australia	SOL 1003 (01 05 31 1985 (ND RERIAL NO									
(Do not	SUNDRY N	TICESEARIMENT OF TO DO THE STATE OF THE STAT	EPORTS O	N WELLS Hall		0907-A	OR TRIBE NAME									
(150 not use this form for proposals to drill or to deepen or plus pack to a different reservoir. Use "APPL CATION FOR PERMIT—" for such proposals y OIL WELL OTHER						7. UNIT AGREEMENT NAME										
2. NAME OF OPERATOR						S. FARM OR LEASE NAME										
Marbob Energy Corporat ARIESIA, OFFICE						Featherstone										
3. ADDRESS OF OPERATOR						9. WELL NO.										
P.O. Drawer 217, Artesia, New Mexico 88211-0217 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 990 FNL 2310 FEL																
						10. FIELD AND POOL, OR WILDCAT Turkey Track SR Q Grbg 11. BEC., T., E., M., OR BLE. AND BURYET OR ABEA										
														Sec. 3	4-T18S-R	129E
									14. PERMIT NO.		15. ELEVATIONS (Show whether DF, RT, GR, etc.)			12. COUNT	OR PARISH	13. STATE
		3430'	GR		Edd	y	N.M.									
18.	Check	Appropriate Box T	o Indicate Nat	ure of Notice, Report,	or Other Data											
		TENTION TO:	i		SEQUENT REPORT	OF:										
TEST WATER	*####	PULL OR ALTER CASI	vo [WATER SHUT-OFF		REPAIRING WI										
FRACTURE TR	[]	MULTIPLE COMPLETE		FRACTURE TREATMENT	11	ALTERING CAS]									
SHOOT OR AC	IDIZE	ABANDON*		SHOOTING OR ACIDIZING		ABANDONMENT	• X									
REPAIR WELL		CHANGE PLANS		(Other)												
(Other) (NOTE: Report result Completion or Recons DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates proposed work. If well is directionally drilled, give subsurface locations and measured and true verting						letion Report and Log form.)										
6/30/87	RIH w/4 3/ circ down	4" bit and 2 3 joint and 15'	8/8" tubing solid iron	•	tong, dril	led and										
7/1/87		colliers and , RIH to 2087'		, tag fill, start x plug.	drilling	cleanout	to									
7/2/87 Tag plug @ 1725', perf 2 holes @ 970', RIH w/R-4 packer, set @ 890.52', attempted to circ hole, could not circ or pump into perfs, set 25 sx plug @ 1020', perf 2 holes @ 300', circ cemt to surface. Installed dry hole marker and cleaned location. Ready for inspection. ACCEPTED FO																
						JUL	SJS 3 0 1987									
1 to raby compe	procedure,	Is true and correct		val to change the												
SIGNED	-roraa/	Mison	TITLE	Production Clerk	DATE	7/8/87										
This space for	r Federal or State of	ffice use)	17				***									
APPROPRIOUS (CONTACTIONS)	Y OF APPROVAL, IF		T ITLE		DATE		1-87									
/ /			Instructions on	Reverse Side		P¥	H									

 (s_1, s_2, \ldots, s_n) (i.e., and s_2, \ldots, s_n) is a strong for any person knowness, and will fully to make to any department of a s_2, \ldots, s_n