	UN ED STATES RTMEIN OF THE INTER REAU OF LAND MANAGEMEN		5. LEASE DERIGNATION LC-028731 (AND SURIAL NO.
(De ask was this form for D	OTICES AND REPORTS	back to a different reservoir.	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
			7. UNIT AGREEMENT NAME	
WELL WELL OTHER			8. PARM OR LEASE NAME M. Dodd "A"	
Marbob Energy Corporation $$				
ADDRESS OF OPERATOR			9. WELL BO.	
P.O. Drawer 217, Artesia, N.M. 88210			10 Y	
LOCATION OF WELL (Report locat See also space 17 below.)	ion clearly and in accordance with any	State requirements.*	10. FIELD AND POOL, O	B WILDCAT
At surface			Grbg Jackson	
675 FNL 66	SOFEL		11. SBC., T., B., M., OR I SUBVET OR ABBA	nlik. And
			Sec. 22-T1	7 S- R29E
. PERNIT NO.	15. ELEVATIONS (Show whether DI	F, BT, GR, etc.)	12. COUNTY OR PARISH	
None	3572' DF		Eddy	N.M.
		lature of Niation Directory		.
	Appropriate Box To Indicate N			
NOTICE OF I	NTENTION TO:		QUBNY MEPORY OF:	
TEST WATER SEUT-OFF	PULL OB ALTER CASING	WATER SHUT-OFF		WBLL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING C.	ARING
SHOOT OR ACIDISS	ABANDON*	BHOOTING OR ACIDIZING	ABANDON MEI	
		·····		
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETE: proposed work. If well is di neat to this work.) *	CHANGE PLANS	Completion or Recompletion of	ts of multiple completion pietion Beport and Log for a, including estimated dat	en Well rm.) w of starting any
(Other) . DESCRIBE PROPOSED ON COMPLETE proposed work. If well is di nemt to this work.)* We wish to re in a potentia	D OPERATIONS (Clearly state all pertinen	(Nors: Report result Completion or Recompletion or Recompletions and measured and true vertices in evaluate this wells a cast iron bridge	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) of starting any and somes perti-
(Other) . DESCRIBE PROFOSED ON COMPLETE proposed work. If well is di nemt to this work.)* We wish to re in a potentia	poperations (Clearly state all pertinen rectionally drilled, give subsurface loca etain TA status as we want all waterflood. There is	(Nors: Report result Completion or Recompletion or Recompletions and measured and true vertices in evaluate this wells a cast iron bridge	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) (m.
(Other) , DESCEISE PROFOSED ON COMPLETE proposed work. If well is di nemt to this work.)* We wish to re in a potentia the well was	poperations (Clearly state all pertinen rectionally drilled, give subsurface loca etain TA status as we want all waterflood. There is	(Nors: Report result Completion or Recomp at details, and give pertinent data tions and measured and true verth ill evaluate this well is a cast iron bridge #. testeQ 5(:4/85.0K	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) (m.
(Other) . DESCRIPTING PROFOSED ON COMPLETER proposed work. If well is di nemt to this work.)* We wish to re in a potentia the well was	etain TA status as we will al waterflood. There is pressure tested to 500;	(Nors: Report result Completion or Recean at details, and give pertinent date tions and measured and true vertic ill evaluate this well s a cast iron bridge #. testeQ 5/14/85.0K RECEIVED BY	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) (m.
(Other) DESCRIPT INFORMATION OF COMPLETER proposed work. If well is di nemt to this work.)* We wish to re in a potentia the well was APPROVE	ED FOR /Z MONTH PERIO	(Nors: Report result Completion or Recent at details, and give pertinent data tions and measured and true vertic ill evaluate this well s a cast iron bridge #. testeQ 5/14/85.0K RECEIVED BY JAN 3 1 1986	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) (m.
(Other) , DESCRIPT PROPOSED OR COMPLETER proposed work. If well is di nemt to this work.)* We wish to re in a potentia the well was APPROVE	ED FOR /Z MONTH PERIO	(Nors: Report result Completion or Recean at details, and give pertinent date tions and measured and true vertic ill evaluate this well s a cast iron bridge #. testeQ 5/14/85.0K RECEIVED BY	a of multiple completion pletion Report and Log for a including estimated dat cal depths for all markers 	en Well (m.) (m.
(Other) 7. DESCRIBE TROPOSED OR COMPLETER proposed work. If well is di next to this work.)* We wish to re in a potentia the well was APPROVA ENDING	ED FOR /Z MONTH PERIO	(Nors: Report result Completion or Recent at details, and give pertinent data tions and measured and true vertic ill evaluate this well is a cast iron bridge #. testeQ 5/14/85.0K RECEIVED BY JAN 3 1 1986 O. C. D.	a of multiple completion pretion Report and Log for a including estimated dat cal depths for all marter all for active in plug set @ 2330	en Well (m.) (m.
(Other) 7. DESCRIBE PROPOSED OR COMPLETER proposed work. If well is di neast to this work.)* We wish to re in a potentia the well was APPROVI ENDING 5. I hereby ceptify that the foregoin AL.	ED FOR <u>12</u> MONTH PERIO 24. [87]	(Nors: Report result Completion or Recent at details, and give pertinent data tions and measured and true vertic iill evaluate this well is a cast iron bridge #. testeQ 5/14/85.0K RECEIVED BY JAN 3 1 1986 O. C. D. ARTESIA, OFFICE	a of multiple completion pretion Report and Log for a including estimated dat cal depths for all marter all for active in plug set @ 2330	en Well ra.} a of starting any and some perti- pjection ' and

*See Instructions on Reverse Side

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