Form 3160-5 Drawin LD (July 1989) (Formerly 9-331) rtesiDEI	UNITED ARTMENT OF BUREAU OF LAN	STATES THE INTER		₹	BIH Roswell Di Hodified Form Nº060-3160-4 5. LEASE DESIGNATION LC-028731 (A)	No.
SUNDRY	NOTICES AN	D REPORTS (<u> </u>	6. IF INDIAN, ALLOT	TEE OR THIBE NAME
	OTHER .			+	7. UNIT AGREEMENT	BKAN
2. NAME OF OPERATOR			20 Acres Code C Mar		8. FARM OR LEASE N	
Marbob Energy Corporation			3a. Area Code & Phone No. 505-748-3303		M. Dodd A Federal	
ADDRESS OF OPERATOR					9. WELL NO.	
P. O. Drawer 217, Artesia, NM 88210 1. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.)					45 10. FIELD AND POOL, OR WILDCAT	
At surface			OCT 2 5 1991		Grbg Jackson	SR Q Grbg S
200 -			0.66		11. SHC., T., R., M., OR SURVEY OR ARE	BLK. AND
	SL 1650 FEL		O. C. D. ARTESIA OFFICE			
Unit	Letter O	(0)			Sec. 22-T17S-R29E	
30-015-26814	18. BLEVATIO	NS (Show whether pr,	• •		12. COUNTY OR PARIS	H 18. STATE
30-013-20014	<u> </u>	3552.0'	GR		Eddy	NM
6. Che	ck Appropriate Bo	ox To Indicate N	ature of Notice, Report,	or Ot	her Data	
	F INTENTION TO:	!			NT REPORT OF:	
						
TEST WATER SHUT-OFF	PULL OR ALTER	!	WATER SHUT-OFF		BEPAIRING	-
			PRACTURE TREATMENT	i 1	ALTERING (ASINO L
PRACTURE TREAT	MULTIPLE COMP					11
RHOUT OR ACIDIZA	ABANDON*		SHOOTING OR ACIDIZING		ABANDONME	<u>1——</u> 1
REPAIR WELL (Other) 7. DESCRIBE PROPUSED OR COMPLETE	ABANDON® CHANGE PLANS	ly state all partitions	SHOOTING OR ACIDIZING (Other) <u>Interme</u> (Note: Report r Completion or Re	esulta o	ABANDONMI CSG f multiple completion ion Report and Log for	on Well
RHOUT OR ACIDIZE REPAIR WELL (Other) 7. DESCRIBE PROPUSED OR COMPLE proposed work. If well is nent to this work.) **Drld** ST&C & W/2% (**)	ABANDON* CHANGE PLANS TED OPERATIONS (Clenyl directionally drilled, g 12 1/4" hole t CSG to 800', c CC, circ 80 sx 91. WOC 18 hr	ly state all pertinent rive subsurface location to 816', ran cmtd w/500 sx x to surf, pl	(Other) Interme (Note: Report r Completion or Re	ediatesults of completed dates, livertical of 24#	ABANDONMS © CSG f multiple completion ion Report and Log for actualing estimated da depths for all market	on Well
RHOUT OR ACIDIZE REPAIR WELL (Other) 7. DESCRIBE PROPUSED OR COMPLE proposed work. If well is nent to this work.) **Drld* ST&C* W/2% (10/5/)	ABANDON* CHANGE PLANS TED OFERATIONS (Cleny) directionally drilled, g 12 1/4" hole t csg to 800', c CC, circ 80 sx 91. WOC 18 hr okay.	to 816', ran cmtd w/500 sx x to surf, pl rs., tstd csg	(Other) Interme (Note: Report r (Note: Report r Completion or Re details, and give pertinent ons and measured and true v 19 jts. 8 5/8" OL Halliburton Clas ug down @ 7:20 p. to 600# f/20 min	ediatesults of completed dates, livertical of 24#	ABANDONMS © CSG f multiple completion ion Report and Log for actualing estimated da depths for all market	on Well
REPAIR WELL (Other) 7. DESCRIBE PROPUSED OR COMPLE proposed work. If well is nent to this work.) **Drld** ST&C w/2% (10/5/) held (ABANDON* CHANGE PLANS TED OFERATIONS (Cleny) directionally drilled, g 12 1/4" hole t csg to 800', c CC, circ 80 sx 91. WOC 18 hr okay.	to 816', ran cmtd w/500 sx x to surf, pl rs., tstd csg	(Other) Interme (Note: Report r (Note: Report r Completion or Re details, and give pertinent ons and measured and true v 19 jts. 8 5/8" OL Halliburton Clas ug down @ 7:20 p. to 600# f/20 min	ediatesults of completed dates, livertical of 24#	ABANDONMS © CSg f multiple completion lon Report and Log for neluding estimated da depths for all market	on Well orm.) te of starting any and sones perti-
REPAIR WELL (Other) DESCRIBE PROPUSED ON COMPLE proposed work. If well is nent to this work.) Drld ST&C W/2% 10/5/ held I hereby certify that the forest	ABANDON* CHANGE PLANS TED OFERATIONS (Cleny) directionally drilled, g 12 1/4" hole to come t	to 816', ran cmtd w/500 sx x to surf, pl rs., tstd csg	Other) Intermed (Note: Report recompletion or Red details, and give pertinent on and measured and true of the state of the	ediatesults of completed dates, livertical of 24#	ABANDONMS © CSG f multiple completion ion Report and Log for actualing estimated da depths for all market	on Well orm.) te of starting any and sones perti-

*See Instructions on Reverse Side

23

53S