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Form 3160-5 (June 1990)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M. Oil Cons. Division 811 S. 1st Street

FORM APPROVED Budget Bureau No. 1004-0135

•	NIM	222	10_00 Spres: March 31, 1993
٦,	1.4161	002	10-2834 es: March 31, 1993 5. Lease Designation and Serial No
			1.0.0007000

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BENEAU OF EARLY		5. Lease Designation and Serial No. LC-028793C
SUNDRY NOTICES AND RE Do not use this form for proposals to drill or to d Use "APPLICATION FOR PERI	eepen or reentry to a different reservoir.	6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIF	7. If Unit or CA, Agreement Designation	
1. Type of Well	7.5 × V	BURCH KEELY UNIT
Oil Gas Other		8. Well Name and No.
2. Name of Operator	Plane William	BURCH KEELY UNIT #312
MARBOB ENERGY CORPORATION   3. Address and Telephone No.	$-\frac{\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{1}+m_{2}}\left(\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}\right)^{m_{2}+m_{2}}\left(\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-\sigma_{0}-$	9. API Well No. 30-015-31434
P.O. BOX 227, ARTESIA, NM 88210 505-748-3303	\\$	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		GRBG JACKSON SR Q GRBG SA
2615 FSL 660 FEL, SEC. 23-T17S-R 29E UNIT I	Section 1	11. County or Parish, State
		EDDY CO., NM
12. CHECK APPROPRIATE BOX(s) TO IND	ICATE NATURE OF NOTICE, REPORT, O	R OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
First Abandon and Notice	Casing Repair	Water Shut-Off
Final Abandonment Notice		Conversion to Injection
	Other 15, clw1 333	Dispose Water  (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
TD WELL @ 9:00 A.M. 12/16/00. DRLD 7 7/8" HOLE T SUPER H, PLUG DOWN @ 9:45 P.M. 12/17/00, CIRC 9 H, PLUG DOWN @ 6:00 A.M. 12/18/00, CIRC 225 SX TDV TOOL @ 3258'.	ກ່/ຊ" O 4580', RAN 103 JTS J-55 17# CSG TO 4579', 95 SX TO SURF, CMTD 2ND STAGE W/ 1050 S	CMTD 1ST STAGE W/ 350 SX X HALL LITE & 200 SX SUPER
		ace
14. I hereby certify that the foregoing is true and correct Signed CUCUM  (This space for Federal or State office use)	PRODUCTION ANALYST	Date 12/19/00
	Title	Date
Approved byConditions of approval, if any:		Jule

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