Form 3160-5 (December 1989)

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

RECEIVED BLM

FORM APPROVED Budget Bureau No. 1004-0135 Expires: September 30, 1990

5. Lease Designation and Serial No.

2 /11/0.1	NMNM05750
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SUNDRY NOTICES AND REPORTS ON WELLS	21 100 EZ EITH
orm for proposals to drill or to deepen or reentry to a	different_reservoir.

91 MIG 2 6. In Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
1. Type of Well			<del>-</del>
Oil Gas Other			8. Well Name and No.
2. Name of Operator			Graham -C- WN Federal Comm. #10
MARALEX Resources, Inc	. •		9. API Well No.
3. Address and Telephone No.	,	200000 2007571 /200	30-045-28435
410 17th Street, Suite 220, Denver, CO 80202 303/571-4220  4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. Field and Pool, or Exploratory Area  Basin-Fruitland Coal Gas
		<u>.</u>	11. County or Parish, State
1955' FNL & 1715' FEL (Unit Letter G) Section 9, T-27-N, R-8-W		San Juan County, NM	
12. CHECK APPROPRIAT	E BOX(s) TO INDI	CATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF AC	
Notice of Intent		Abandonment	Change of Plans
Notice of linear	;·	Recompletion	New Construction
X Subsequent Report		Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abandonment Notice		Altering Casing Tubing Se	Conversion to Injection tting & Potential Test
		LAN CAMER	results of multiple completion on Well Completion or
			Report and Log form.)  f starting any proposed work. If well is directionally drilled.
give subsurface locations and measured a	nd true vertical depths for all a	markers and zones pertinent to this work.)*	a sairting any proposed work. It wen is directionary crimes.
			<b>SECEIAE</b>
Tubing Setting:	2 <b>3/8" Tubin</b> g	g landed @ 2144 <b>'.</b>	SEP1 2 1991.
Tubing Setting: Potential Test:	2 3/8" Tubing  Date: 8-14-9  Choke: 1/4"		OIL CON. DIV.
_	Date: 8-14-9	91	
_	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F	Period: 0 BO, 153 MCF, Press: 110 psi	OIL CON. DIV.
_	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  DIST. 3  O BW, GOR Infinite
_	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  DIST. 3  O BW, GOR Infinite
_	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  DIST. 3  O BW, GOR Infinite
-	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  O BW, GOR Infinite  T, O BW  ACCEPTED FUH RECORD
-	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD
-	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD
-	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24	Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD
-	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24 Status: SI -	91 t Period: 0 BO, 153 MCF, Press: 110 psi ng Press: 150 psi 4 Hr. Rate: 0 BO, 153 MCF - WO PL Connection	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD  SEP (1.1. 1991)  FARMINGTON RESOURCE AREA  4-6902
Potential Test:	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24 Status: SI -	Presid: 0 BO, 153 MCF, Press: 110 psing Press: 150 psid Hr. Rate: 0 BO, 153 MCF WO PL Connection	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD  SEP (1) 1991  FARMINGTON RESOURCE AREA
Potential Test:  14. I hereby certify that the foregoing is true and	Date: 8-14-9 Choke: 1/4" Prod for Test Flowing Tbg F Flowing Casin Calculated 24 Status: SI -	Presid: 0 BO, 153 MCF, Press: 110 psing Press: 150 psid Hr. Rate: 0 BO, 153 MCF WO PL Connection	OIL CON. DIV.  O BW, GOR Infinite  O BW  ACCEPTED FUH RECORD  SEP (1) 1991  FARMINGTON RESOURCE AREA  4-6902  3-2734  8-19-91