## Submit 3 Copies to Appropriate District Office

State of New Mexico Energ. inerals and Natural Resources Department

Form C	-103
Revised	1-1-89

DISTRICT I

OIL CONSERVATION DIVISION

DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION		WELL API NO.	
	P.O. Box 2088		30-025-31894	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	87304-2088	5. Indicate Type of Lease  STATE  FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No. V-3750	
SUNDRY NOT	CES AND REPORTS ON WEL	10		
( DO NOT USE THIS FORM FOR PRODIFFERENT RESERVANCE)		OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well: OIL GAS WELL XX	OTHER		Bondurant 2 State	
2. Name of Operator			8. Well No.	
Maralo, Inc.			2	
3. Address of Operator P. O. Box 832			9. Pool name or Wildcat Buffalo (Yates)	
4. Well Location  Unit Letter	0 Feet From The South	Line and 231	0 Feet From The East Line	
		3 *-		
Section 2		inge 35E	NMPM Lea County	
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)		
XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3700' GR			
	Appropriate Box to Indicate I	Nature of Notice, R	eport, or Other Data	
NOTICE OF INT	ENTION TO:	SUB	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	G OPNS. PLUG AND ABANDONMENT	
PULL OR ALTER CASING		CASING TEST AND CE		
OTHER:		OTHER: Perf &	acidize	
12. Describe Proposed or Completed Operat work) SEE RULE 1103.	ions (Clearly state all pertinent details, an	d give pertinent dates, inclu	ding estimated date of starting any proposed	
03-20-93 GIH w/120 its	2 3/8" tbg. Tagged PR'	TD @ 3646', 161'	rat hole below btm perf. Tbg	
tested OK @ 7000 psi.	= 0,0 mg· ragged rb.	ID 6 2040 101	rac note below bull perr. Ing	
03-21-93 Spot 200 gals	$7\frac{1}{2}$ % MCA @ 3492'. GII	H on WI w/GR/CB	L/CCL from PBTD 3653'-3400'.	
Shot 4 SPF @ 3477'-3485'	, 36 holes. Pressure ba	ackside to 150	O psi, ok. Start acid breakdown	
Formation broke @ 2600 p	si. Continue w/750 gal:	$5.7\frac{1}{2}$ % MCA carry	ing 72 ball sealers. Small amt.	
ball action. Avg press.	2200 psi. Max press.	2600 psi.		
03-22-93 Pressure backs	ide to 1500 psi, ok. Pı	ressure lines to	o 5500 psi, ok. Start frac on	
peris 34//'-3485' w/20,1	50 gals 30# cross linke	ed gel carrying	56,000# 16/30 mesh Ottawa sand	
down tbg @ rate of 12 BP	M as follows: (a) 665(	O gal gel pad;	(b) 1000 gal gel + 1#/gal sand:	
(c) 1500 gals get $+ 2\#/g$	al sand; (d) 2000 gal d	gel + 3#/qal saı	nd: (e) 2500 gal gel + 4#/gal	
sand; (f) 3000 gal gel +	5#/gal sand; (g) 3500	gal gel + 6# ga	al sand: (h) on flush 16 bbls to	
top perf. SIW to allow	gel to break. Avg pres	ss 4700 psi, Max	x press. 4950 psi.	
03-23/03-24 Opened well	, swabbed, no flow.			
I hereby certify that the information above is true	and complete to the best of my knowledge and i	belief.		
SIONATURE DONOTHE	Ourens m	E Regulatory	DATE March 29, 1993	
TYPEOR PRINT NAME Dorothea	Owens		телетноне ко. 915 684-744	
(This space for State Use SIGNAL SET)	M RY JOSTY SEXTON		MAD 9.1 4000	
	1 Jan. B. (4.1) (2.1) (4.1) (4.1) (4.1) (4.1)		TO THE PERSON OF	

TITLE -

MAR 3 1 1993

APPROVED BY-

\_ DATE \_

CONDITIONS OF APPROVAL, IF ANY:

OCD HOBER GETTE

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RECEIVED