STATE OF NEW ME	XICO					
ENERGY AND MINERALS DE						
NO. OF COPICS RECEIVED			TION DIVISION	Form C-103		
DISTRIBUTION		Р. О. ВО		Revised 10-1-78		
SANTA FE	SANI	AFE, NEW	MEXICO 87501			
U.S.O.S.	+			5a. Indicate Type of Lease		
LAND OFFICE				State Fee X		
OPERATOR				5. State Oll & Gas Lease No.		
(DO NOT USE THIS FOR USE	SUNDRY NOTICES AND F M FOR PROPOSALS TO DRILL OR TO I "APPLICATION FOR PERMIT -" IFOR	CEPURISUN	WELLS DACK TO A DIFFERENT RESERVOIR. H PROPOSALS.)	7. Unit Agreement Name		
I. OIL GAB WELL WELL	OTHER- Inject	ion		Jalmat Yates Unit		
2. Name of Operator				8. Farm or Lease Name		
Maralo, Inc.				Jalmat Yates Unit		
3. Address of Operator				9. Well No.		
P. O. Box 832, Mi	idland, Texas 79702	2 0832		31		
4. Location of Well			1700	10. Field and Pool, or Wildcat		
UNIT LETTER K	1650 FEET FROM T	HESouth	1700 FEET FROM			
THE U	NE, SECTION TOY	(NSHIP	5яанденмрм	• </td		
mmmmm		n (Show whether	DF, RT, GR, etc.)	12. County		
		3113.47		Lea		
16.						
	Check Appropriate Dox I	o Indicate r	Nature of Notice, Report or Ot SUBSEQUEN	T REPORT OF:		
		_		 1		
PERFORM REMEDIAL WORK	PLUG A	ND ABANDON	REMEDIAL WORK	ALTERING CASING		
TEMPORARILY ABANDON		L_J	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	CHANGE	PLANS	CASING TEST AND CEMENT JOB OTHER Dually complete	in Yates & 7 Rivers 🗍		
			V			
OTHER						
17. Describe Proposed or Con work) SEE RULE 1103.	npleted Operations (Clearly state	all pertinent dei	ails, and give pertinent dates, includin	g estimated date of starting any proposed		
6-25-82 RU. Relea	sed packer. Removed	well head	and installed BOP.			
6-26-82 Drld. out	cmt.from 3140' to 3	150'. Drld	. out CIBP Circ. out to	3244'. POOH & laid dn		
drill col	lar & tools.					
6-27-82 RU Howco	& treated 7 Rivers p	erfs from	7131' to 3210' w/2000 ga	l gel pad, formation		
broke @ 1	900 psi., pmpd 5000	gal 30# ge	1 KCl wtr w/l# to 3# 20-	40 sd, 5000 gal gel wtr w/		
4# to 6#	20-40 sand w/2 ball	sealers pe	r 1000 gal (slight ball	$\frac{1}{7}$ action) + 5000 gai gei		
w/3# 10-2	0 sd. Flushed w/1000	gal KCI w	ater. POOH w/101 jts. 2 r on 98 jts 2 7/8" tbg.	Set RBP @ 3065'. Pld 9		
off tool.	PU & Fall Howeo KBr	Treated Va	tes perfs 2830' to 3051'	7000 gals gel wtr. +		
36 Balls.		ileated ia	2030 20 5051	,000 8000 800 800		
6-29-82 Released	RTTS pkr. Went in ho	le & washe	d sand off top of RBP @	3065'. Retrieved RBP. Pld		
out of hol	le w/98 its. 2 7/8"	tbg., pkr,	& RBP. Picked up on &	off tool & ran in hole w/		
101 jts.	tbg. Washed sd off	top of Bak	er LokSet pkr. & latched	onto pkr @ 3157'. RU		
swab & ran	n in hole. Swabbed	105 BW in	4 ½ hrs. SDON			
6-30-82 Swabbed 1	72 BW in 10 hrs.		·			
7-01-82 Swabbed 14	2 Swabbed 140 BW in 10 hrs. 2 Released pkr & pld out of hole w/101 jts. 2 7/8" tbg. & pkr. RU wireline. Set CIBP @					
7-02-82 Released	pkr & pld out of hold	e w/101 jt	s. 2 7/8" tbg. & pkr. RU	wireline. Set CIBP @		
3135' w/1 2 1/16'' v	U' of cmt on top. R 5510R plastic coate	an 5½' Lok d the. Set	pkr @ 2812'. Continued	on & off tool on 87 jts. on attached sheet		
	nformation above is true and com					
10. I nereby certuy that the h		,				
SIGNED Frend	and Ellman		Agent			
and the second s	EXTON 11					
	SUPR.			1982 T 3 1982		
APPROVED BY		TITLE	<u>,</u>			

CONDITIONS	OF	APPROVAL,	1 F	ANY