- Form 3160-5 (June 1990)	60-5 UNITED STATES			N.M. OIL CONS. COMMISSION BOX 1980 HUBBS. NEW MEXICOP 98240 Budget Bureau No. 1004-0135 Expirest: March 31, 1993			
Do not use this form	UNDRY NOTICES A for proposals to drill	AND MANAGEMENT AND REPORTS ON A I or to deepen or reen PERMIT—'' for such	WEL	o a different re	eservoir.	NM-8	ease Designation and Serial No. 5937 Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE						7. 11	Unit or CA, Agreement Designation
1. Type of Well Oil Gas Well Other							HIBITION FEDERAL UNIT
2. Name of Operator MARALO, INC.							HIBITION FEDERAL UNIT #6
3. Address and Telephone No.							025-32760
P. 0. BOX 832, MIDLAND, TX 79702 (915) 684-7441 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) (915) 684-7441							icld and Pool, or Exploratory Area
2310' FNL & 990' FEL, SEC. 14, T22S, R32E							County or Parish, State
						154	
12. CHECK API	PROPRIATE BOX(s)	TO INDICATE NAT	URF		REPOR	·	R OTHER DATA
I2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO TYPE OF SUBMISSION TYPE OF ACTION							
X Notice of Inte							Change of Plans
Subsequent R		Recompletion Plugging Back					New Coastruction Non-Routine Fracturing
Final Abando	nment Notice	Casing F Altering XX Other	Casing	PLETION			Water Shut-Off Conversion to Injection Dispose Water
		· · ·				Сол	te: Report results of multiple completion on Well npletion or Recompletion Report and Log form.) sposed work. If well is directionally drilled,
EVATIONS: 3733'GL 51NG. 13 3/8" 54.5# @ 1,10 5ING. 13 3/8" 54.5# @ 4,71 5 1/2" 17# @ 9,00 DPOSED		depths for all markers and zone:	s pertir	ent to this work.)*			
RUPU. TIH w/bit, csg scrapers, ar			10.	RU NOWSCO to frac o	orfe 8481 - 8404	S' 11/ 20	100 gais 35# X-link gel canying 57,500# 16/30 C
"Pickle" tbg by pumping 300 gals 1 w/clean 2% KCl water.	versing out, Circulate hole		Sand + 15,000# 16/30 treating pressure of 17(Shut well in to allow ge	esin coated sar 10 psi.	nd. Pum	ip down csg at a rate of +/- 20 BPM w/an anticip	
PU to 8496'. RU Nowsco. Spot 20 and tbg.	00 gals 7 1/2% "mud-removal" acid	from 8496'. TOH w/bit, scrapers,	11.	TIH w/tbg & pkr. Tag f @ +/- 8350'.	BTD to insure	perfs are	e clear. If not, circulate (or bail) out sand. PU & :
RU Wedge wireline. Run GR/CCL OH GR/CNL/LDT log run 5/12/95.	/CBL (w/1000 psi on csg) from PB	TD to TOC. Correlate to SWSCO	12.	Swab/flow well back ar	id evaluate.		
•	es, and shoot 2 JSPF @ 8481 - 84	96' (31 total hoi es).	13.	Set up surface facilities	and place well	on prod	uction.
	/- 8350'. Reverse spot acid into Ib	g. Set pkr.					ja-ig. → <u>←</u>
Breakdown perfs by pumping away		d carrving +/- 60 ball sealers					
Continue treatment by pumping 15							\sim \sim
-	If ballout occurs, surge off balls and						
							1.1
down, tbg at a rate of +/- 3 BPM, i Swab back load, TOH w/tbg & pk	r.						<u> </u>
 down tog at a rate of +/- 3 BPM. I Swab back load. TOH withg & pk 4. I hereby certify that the forego Signed 	r. ing is true and correct		(ANA	LYST			1.1
down tog at a rate of +/- 3 BPM. I Swab back load. TOH w/tog & pk	r. ing is true and correct e office user WOR WILL		<u>(ANA</u>	LYST			<u> </u>
down lbg at a rate of +/- 3 BPM. I Swab back load. TOH wilbg & pk 4. I hereby certify that the forego Signed	r. ing is true and correct coffice user coffice user c	22 Tide	<u>.</u>		f the United S	•	Date MAY 26, 1995