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Form: 3160-5 Sune 1990)	DEPARTMEN	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT				FORM APPROVED Budget Bureau No. 1004-0135 O 22 3 Axpires: March 31, 1993 S. Lease Designation and Serial No.				
Do not use this for	SUNDRY NOTICES im for proposals to drive "APPLICATION FOR	Il or to deepen or re	entry to a dif ch proposals		ervoir.		Allotte or Tril			
Type of Well	SUBMIT	IN TRIPLICATE	101121314	15 16 77 2		7. If Unit or	CA, Agreemer	t Designati	on	
Oil Well X Gas 2. Name of Operator	Other	·			020	8. Weil Name				
MARALO, INC. : 3. Address and Telephone No			Contraction DL	C KEC Ceived	01222	D.S. 2 9. API Well N 30-015-		L #1		
	IDLAND, TX 79702	(915) 684 (915) 684	-X41 OCD -	ARTESIA	い (い) (い)	10. Field and	Pool, or Explo	•	 t	
1783' FNL & 1259	' FEL, SECTION 26, T	20S, R26E, UNIT H	$\langle \langle \rangle$	6282128	Ů X	11. County or		/		
2. CHECK A	PPROPRIATE BOX	s) TO INDICATE N			REPOR	EDDY NH				
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT TYPE OF SUBMISSION TYPE OF ACTION										
XX Notice of	Notice of Intent Abandonment						Change of Plans			
Subsequen	t Report	Recompletion Plugging Back Corting Provide				New Coastruction				
Final Abar	ndonment Notice	Casing Repair Altering Casing Other				Water Shut-Off Conversion to Injection Dispose Water				
3. Describe Proposed or Comp give subsurface location	pleted Operations (Clearly state al ons and measured and true vertic	pertinent details, and give pert al depths for all markers and z	inent dates, includir	ag estimated dat	e of starting a	Completion	results of multiple Recompletion Re ork. If well is d			
PROPOSED	g and Abandon	•	ELEVA		3296' GL		3309' KB (13'	AGL)	9215' PBTC	
						13 3/8" @ 336' w/400 sx, circ'd 9 5/8" @ 2800' w/900 sx, circ'd 5 ½" 17# L-80 @ 10,588' w/1120 sx, TOC - 7160'				
						LOG TOPS First Bone Spring SS 5340' (-2031) Second Bone Spring SS 6026' (-2717')				
 PUH. Set 100° cement plug 7636 - 7536° across top of Wolfcamp (min 25 sx). 						Third Bane Spring SS 7300" (-3991") Wolfcamp 7636" (-4325") Cisco 8190" (-4881") Strawn 9040" (-5731")			25') 81')	
 Determine free point cut, pull & LD 5 ½" 17# L-80 casing. Top of cement behind 5 ½" casing ± 7160". RIH w/bg, set 100" cement plug across casing cut, 50" in & 50" out (min 60 sx). 						Atoka 9622' (-6313') Morrow 10,114' (-6805') Barnett 10,436' (-7127')			13') 05')	
7. PUH, set 100' cement plug @ 5340 - 5240' across top of First Bone Spring SS (min 60 sx). Morrow perfs 3/01						95 10,286 - 10	0.290'. CAOF	41 814 M	MCEGD	
8 PUH, set 100° cement plug 2850 - 2750° across 9 5/8° casing shoe (min 50 sx) Additional perfs 4/ Additional perfs 4/ 10, 150, cap w(35°						5/97 10,226 - mt, new PBTE	10,314' non (commercia	al, CIBP 🧕	
10 Set 25 sx cement	cap w/35' cmt, ne						5' 191' ran testi	until 9/144	98 (sub oumo	
4. I hereby certify that the for										
Signed	the Logan		TORY ANALYS	<u>r</u>		Dave	NOVEMBER	23, 19	198	
(This space for Federal Approved by	G. SGD. DAVID R.	GLASS	TROLEUM	ENGINE	EP		DECi		 } },	
Conditions of approval, if a						Daic				
Title 18 U.S.C. Social 1001, i r representations as to any ma	makes it a orime for any person ner within its jurisdiction.				the United S	lates any false.	fictitious or (r	udulent st	Itements	
•		*See Instruction	OD Bayage S	ide					·	

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