## UNITED STATES

SUBMIT IN DUPL. TE.

FOR APPROVED OMB NO. 1004-0137 Expires: December 31, 1991

DEPARTMENT	OF	THE	INTER	IOR	•
BUREAU OF I				RE	

(Secother Instructions on reverse side)

Lapinos.	Down			
 	4" NATION	AND	SERIAL.	N

NM-55929

	DOIN	L/10 1	J1							A IN INDIAN	ALLOT:	TEE OR TRIBE NAME
WELL CON	MPLETION	OR I	RECON	APLETI	ON RI	EPORT	AN	D LOG	i *	O. IF INDIAN		
TYPE OF WELL		LX	VELL			J8L 13		33 111 1		7. UNIT AGR	SEMENT	NAME
TYPE OF COMP	PLETION:		PLUS X	ត្ត ខេត	R C	.QAR			E.	8. FARM O	R LEAS	SE NAME, WELL NO.
NEEL	×3		BACK LOS	D RESV	R L_J (	A TO			3	EXXON "8"	' FEDE	RAL #1
	<b></b>									9. API WELL	NO.	
MARALO, INC.	TELEPHONE NO									30-015-25		
P. O. BOX 83	2 MIDLAND, T	x 7970	)2				684-7					, OR WILDCAT
LOCATION OF WEI	L (Report locatio	n cicari	y and in a	ccordance	with any	State reg	uiren. !n	(e)*		UNDESIG.		SPRING
	660' FNL & 86									OH AREA		R BLOCK AND SOLVE
At top prod. int			560' FNL	& 860°	FEL					SEC. 8,	T25S,	R29E
At total depth	PPO. FMT & Or	O FEI	_	1 14 050	MIT NO.		DATE	ISUL ED		12. COUNTY		13. STATE
				14. PE	EMET NO.		1	.030.00		PARISH		NM
RECOMPL.			1 1 2 24	COMPL. (	Ready to	prod )	10 715	VATIONS (DI	F 3KR F	EDDY	19. E	LEV. CASINGHEAD
	16. DATE T.D. R	EACHED	1	26-94	iceday vo	,,,,	IS. ELE	2934				
05-09-94	06-07-88	n BACK	T.D., MD A	TVD   22	. IF MULT	IPI.E COM	PL.,	23. INTE		ROTARY TO	ol8	CABLE TOOLS
13,879	97				HOW MA	NT*		DRIL	LED BY	0-13,777	-	
PRODUCING INTER	RVAL(S), OF THIS	COMPLE	TION - TOP	BOTTOM,	NAME (M	D AND TY	D)*				25	WAS DIRECTIONAL SURVEY MADE
	BONE SPRI											NO
		_									27. ₩	AS WELL CORED
GR/CBL/CCL	AND OTHER LOCK	RL N										NO
				NG RECO			ings set	in well)		MENTING RECOR	n 1	AMOUNT PULLED
CASING SIZE/GRADE	WEIGHT, LB.	FT.	DEPTH BE	T (MD)	.	E SIZE		00 SX CI		AENTING RECO.		- <del>10001110000</del>
20"	94# & 133#		637 '		26"							0
13-3/8"	68#		2875'		17-1/2			00 SX CI	KC U			0
9-5/8"	43.5, 47,	53.51	10,100		12-1/4			00 3x				
			RECORD		1			30.		TUBING RE	CORD	
).	(WD)		M (MD)	SACKS C	EMENT*	SCREEN (MD) SIZE			$\overline{}$	DEPTH SET (MD)		PACKER SET (MD)
7-5/8"	9785'	1	777'	900 SX				2-7/8	3	86431		_
7-5/6	3703								_	<del></del>		
. PERFORATION RE	COED (Interval, .	ize and	number)	<del>`</del>		82.	A	CID, SHOT	, FRAC	TURE, CEME	NT SQU	EEZE, ETC.
CHOT 1 JCDE	85 <b>42',</b> 8544'	. 855	1'. 8553	4 8555	, ·	DEPTH	INTERY.	AL (MD)				MATERIAL USED
3101 1 031	8571', 8575'	, 857	B', 8585	i', 8591	. ,		12,150					SG W/35' CHT TOP
	8593', 8595						- 969			CENT PLUG		
•							- 850					MUD REMOV. ACID
			<u> </u>	<u>`-</u>			<u> - 860</u>	)1				ACID, FRAC'D
3.•				Flamina		DUCTION		type of pu		WEI	L STATU	ECTRAFRAC, 85,000
06-01-94	TION PRO		PING 2"									DOUCING
ATE OF TEST	HOURS TESTED	C	HOKE SIZE		N, FOR PERIOD	OIL-B	BL.	GAS-N	ICP.	WATER—I	BL.	GAS-OIL RATIO
06-27-94	24				<del>-</del> _	68		54		58		794 GRAVITY-API (CORR.)
LOW. TUBING PRING.	CABING PRESS		4-HOUR RA		-881	G.	asmcF	•	WATER	N B L.	1	44.0
4. DISPOSITION OF	GAS (Bold, used fo	r juel, t	ented, etc.	)						TEST WIT		
SOLD	-									PHILLI	SMIT	H
5. LIST OF ATTAC	HMENTS											
C-102, C-104	4	ing and	attached	informatic	on is com	plete and	correct	as determi	ned from	n all availabl	e record	18
	Vasille	2 . (	$\bigcap$	Med T				NALYST				NE 28. 1994
SIGNED	OROTHEA OWENS			1								
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