NO. OF COPIES RECEIVE								orm C-10 evised 1			
DISTRIBUTION							Sa. In	dicate T	'ype of Lease		
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION							State X Fee		
FILE	WELL COMPLETION OR RECOMPLETION REPORT AND LOG State [A]										
U.S.G.S.								-3762	GAD LOGGO NO.		
LAND OFFICE								7777	mmmm		
OPERATOR											
								7777			
J. TYPE OF WELL							7. Un	it Agree:	ment Name		
	011	GAS WELL	DRY	OTHER							
b. TYPE OF COMPLE							8. Fa	rm or Le	ase Name		
WELL Y OV	RK DEEP	PLUG BACK		OTHER			1 1	Persei	ıs 26 State		
, Name of Operator							9. We.	II No.	20 5000		
Maralo,	Inc.								1		
. Address of Operator							10. F	ield and	Pool, or Wildcat		
P. O. Bo:	x 832. Midl	and, Texas	79702 083	2			1 5	Spence	er Penn		
Locution of Well								7777.	ummmm		
• =									///////////////////////////////////////		
		1000	T)	1_	7.0	300		/////			
NIT LETTERG	LOCATED	1980 FEET F	ROM THEEAS	LINE AND	(980 FE		77777	77/1/1/1/1/1/		
					////		12.0	-			
		TWP. 175 RG			777	<i>[XIIII]</i>					
5. Date Spudded	1	Reached 17. Date	Compl. (Ready to	Prod.) 18.				月 19. E	lev. Cashinghead		
12-9-91	1-22-9	92	2-5-92			3827.6 GF	₹	1			
0. Total Depth	21. Pi	ug Back T.D.		pie Compl., Ho	w		, Hotary Tools	5	Cable Tools		
11,150		_ `	Many			Drilled B	X		;		
4. Producing Interval	s), of this comple	tion - Top, Botton	n, Name	***************************************			· · · · · · · · · · · · · · · · · · ·	25	. Was Directional Survey		
10472 - 1047	8 (14 holes	§) & 10054	- 10084 (31 holes)					Made yes		
6. Type Electric and	Other Logs Run	·						27. Was	s Well Cored		
								; · · ·			
	·		SINC DECODO (B			·11V					
28.	- T		SING RECORD (R		s set						
CASING SIZE	WEIGHT LB			OLE SIZE			ING RECORD		AMOUNT PULLED		
13 3/8"	48#	40		7 1/2"			C + 2% Ca(212			
8 5/8"	32#	45	00' 1	<u>l"</u>		00 sx Ha]		······································			
5 1/2"	17 & 20	D#11	150 7	7/8	550	0 sx HL -	+ 350 sx Po	<u>)Z</u>			
					<u> </u>		· · · · · · · · · · · · · · · · · · ·		L		
29.		LINER RECORD				30.	TUBINO	RECOR	RD		
SIZE	TOP	воттом	SACKS CEMENT	SCREEN		SIZE	DEPTHS	ET	PACKER SET		
				1		2 7/8	9947		9947		
31. Perforation Record	(Interval, size an	nd number)	<u> </u>	32.	ACID	SHOT, FRA	CTURE, CEME	NT SQUI	EEZE, ETC.		
				DEPTH	INTE	ERVAL	AMOUNT AI	ND KINE	MATERIAL USED		
2 SPF w/4" carrier gun @ 104/2 - 104/8 10472 - 10478 250					gals triple inhibited 15%						
(14 holes)			NEFF: acid								
				10054 -	- 10	084		gals triple inhibited 15%			
1 SPF w/4" ca	rrier gun (<u> 10054 - 10</u>	084	10031		-	15% NEFE				
33.			ppr	DUCTION		L	LUU INMIII (
Date First Production	Prod	uction Method (Flo			id typ	e pump)	Well	Status	(Prod. or Shut-ia)		
2 - 6-92	1	Flowing		,		,		Produ			
2=0=92 Date of Test	Hours Tested	Choke Size	Prod'n. For	Oil - Bbl.		Gas - MCF	Water - Bl		Gas = Oil Ratio		
	14	18/64	Test Period	171	1	163	1	0	956		
2-9-92 Flow Tubing Press.	Casing Pressu	_ 	4- Oil = Bbl.	Gas -	MOE.		r – i3bl.		Gravity = Aid (Corr.)		
•	Cusing Pressu	Hour Hate	293		280	, wite	0		390		
310	1		493					<u></u> _			
C4. Disposition of Gas (Sold, used for fuel, vented, ctc.) Test Witnessed By											
vented Ed Neagle											
35. List of Attachment	5										
C-104, logs											
35. I hereby certify that	t the information	shown on both side	es of this form is t	rue and comple	te to	the best of m	y knowledge and	belief.			
	6	~ :									
SIGNED SUL	ndra la	man	TITLE	Ager	nt		DATE	_ 2-	·10–92		
3101100		7					PAIR				

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and ratio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Bule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

			Tolkin, Plan Marina				Northwes	tem Ne	w Mexico	
T. Salt B. Salt T. Yates. T. 7 Rive T. Queen T. Graybo T. San Ar T. Glorie T. Paddo T. Blinet T. Tubb. T. Drinka T. Abo T. Wolfca T. Penn. T Cisco No. 1, from No. 2, from	ersandresardamp(Bough C	4750 5080 9820	T. Canyon	T T T T T T T T T T T T T T T T T T T	Pictured Cliff Ho Menefee Point L Mancos Gallup ase Green Dakota Morriso Todilto Entrada Wingate Chinle Permia Penn SANDS Wo. 4, from	horn ————————————————————————————————————	ES	T. T	Penn. "D" Leadville Madison Elbert McCracken Ignacio Qtzte Granite	
No. 3, fron	n		to	1	No. 6, from	a	****************		to	
					WATER	SANDS				
			inflow and elevation to which wat				feet.	*******	***************************************	
			to							
No. 3, fron	n		to				fcct.	•		
			to							
110. 1, 1101			FORMATION RECORD (Attach o	additional	sheets if	necessar	у)		
From	То	Thickness in Feet	Formation		From	То	Thickness in Feet		Formation	

FORMATION RECORD (Ander additional streets to record by									
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation		
0	407	407	Redbed	10992	11150	158	Shale		
407	1680	1273	Redbed & anhy.						
1680	2580	900	Redbed & anhy						
2580	3252	672	Salt & ahny						
3252	5135	1883	Dolo & lime						
5135	8279	3144	Dolomite & Chert						
8279	8745	466	Sand						
8745	9135	490	Sand, shale & dolo						
9135	9261	126	Lime & shale						
9261	9415	154	Dolomite						
9415	9612	197	Shale, Dolomite & Chert				RECEIVED		
9612	9700	88	Dolomite & Shale						
9700	9767	67	Chert, shale & lime		İ		FEB 1 2 1992		
9767	10340	573	Lime, dolomite & shale				1 6 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
10340	10573	233	Lime, dolomite & shale				OCD HOBBS OFFICE		
	10690	1	Dolomite & chert						
	10900	1	Shale, lime & chert						
10900	10992	92	Shale	.11		1			