L ITED STATES

DEPARTMENT OF THE INTERIOR

SUBMIT IN DU LE COMB NO. 1004-0137

OMB NO. 1004-0137

Expires: December 31, 1991

OMB NO. 1004-0137

WELL CO	BUREAU OF EARD MARKAGEMENT						MM-89038		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*					6. IF INDIAL	6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
TYPE OF WEL	L: QIL WELL	CAS E	DRY D	Other SMD		7. UNIT AGE	EEMENT NAME		
TYPE OF COM		<u>да</u> (Д) 2		3					
WELL OVER EN BACK RESVE Other RECRIRE							8. FARM OR LEASE NAME, WELL NO BUBBLING SPRINGS UNIT FEDERAL 9. API WELL NO.		
NAME OF OPERATOR									
MARALO, INC	TELEPHONE NO.				i.				
		70700	(015	\	•		30-015-20992 10. FIELD AND POOL, OR WILDCAT		
P. O. BOX 8	32, MIDLAND, TX LL (Report location o	learly and in a) 684-7441		SMD CISC			
At surface 19	80' FNL & 1980'	FWL, SECT	ION 26, T2OS,	R26E, EDD	Y COUNTY, MM		R., M., OR BLOCK AND SURVEY		
** * * *-*					100 10165	OR AREA	1		
At top prod. into	erval reported below				060 - W	SEC. 26.	T20S, R26E		
At total depth									
			14. PERMIT NO. DATE ISSUED				12. COUNTY OR 13. STATE PARISH		
						EDDY	NH		
MTRY 10/97	16. DATE T.D. REAC 08/15/97		COMPL. (Ready)	to PNJ.	8. ELEVATIONS (D. 3266 1	г, якв, ят, да, ет с.)• GL	19. ELEV. CASINGHEAD		
TOTAL DEPTH, MD		ACK T.D., MD &	TVD 22, IF MU HOW	LTIPLE COMPL			OLS CABLE TOOLS		
,378'	87	740'	now	MAN I -	DRIL	LED BY			
PRODUCING INTER	IVAL(8), OF THIS CO	MILETION—TOP	, BOTTOM, NAME (MD AND TVD)	•		25. WAS DIRECTIONAL SURVEY MADE		
_							_		
CBL 8678 - 7	7300' (CORRELATE	ED 10 SWSCO	OH GR/CRL/FD	C KUN U1/2	(///4)		_		
	WEIGHT, LB./FT.		NG RECORD (Re		s set in well)	MENT, CEMENTING RECOR	D AMOUNT PULLED		
ASING SIZE/GRADE	weight, LB./FT.	CASI	NG RECORD (Re	port all string	rop of cei	MENT, CEMENTING RECOR	D AMOUNT PULLED		
	_	CASI	NG RECORD (Re	port all string	100 of CEI 350 SXS CI		D AMOUNT PULLED		
ASING SIZE/GRADE	48#	CASI DEPTH SE 200°	NG RECORD (Re	port all string 01.E SIZE 17-1/2	350 SXS CI	RC'D TO SURF			
13-3/8" 8-5/8"	48# 32 & 24#	CASI DEPTH SE 200' 2835'	NG RECORD (Re	port all string one size 17-1/2" 12-1/4"	350 SXS CI	RC'D TO SURF			
13-3/8" 8-5/8"	48# 32 & 24# 15.5 & 17#	CASI DEPTH SE 200' 2835'	NG RECORD (Re	port all string one size 17-1/2" 12-1/4"	350 SXS CI	RC'D TO SURF	1645'		
13-3/8" 8-5/8"	48# 32 & 24# 15.5 & 17#	CASI DEPTH SE 200° 2835° 8740°	NG RECORD (Re	port all string one size 17-1/2" 12-1/4"		RC'D TO SURF RC'D TO SURF @ 7754' TOC @ 1 TUBING REC	CORD PACKER SET (MD)		
SING SIZE/GRADE 13-3/8" 8-5/8" 5-1/2"	48# 32 & 24# 15.5 & 17#	CASI DEPTH SE 200° 2835° 8740°	NG RECORD (Re	port all string old size 17-1/2" 12-1/4" 7-7/8"		RC'D TO SURF RC'D TO SURF @ 7754' TOC @ 1 TUBING REC	1645'		
13-3/8" 13-3/8" 8-5/8" 5-1/2"	48# 32 & 24# 15.5 & 17# LIT TOP (MD) BO	CASI DEPTH 8E 200 2835 8740 NER RECORD DITTOM (MD)	NG RECORD (Re	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1	350 SXS CI 1195 SXS CI 1870 SXS DY 30.	RC'D TO SURF RC'D TO SURF P 7754' TOC P TUBING REC DEPTH SET (1) P 8281'	1645' CORD MD) PACKER SET (MD) 8281'		
13-3/8" 8-5/8" 5-1/2" BIZE	48# 32 & 24# 15.5 & 17# LIP TOP (MD) CORD (Interval, size of	CASI DEPTH SE 200° 2835° 8740° NER RECORD OTTOM (MD) and number)	NG RECORD (Re T (MD) H SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1)	30 SIZE ACID, SHOT,	TUBING REC DEPTH SET (1 8281' FRACTURE, CEMEN	CORD PACKER SET (MD) 8281 PT SQUEEZE, ETC.		
ASING SIZE/GRADE 13-3/8" 8-5/8" 5-1/2" SIZE PERPORATION REC 1 JSPF @ 83	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 839	CASI DEPTH SE 200° 2835° 8740° NER RECORD DITION (MD) and number) 98 -8440°,	NG RECORD (Re T (MD) H SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN		TUBING REC DEPTH SET (8281 FRACTURE, CEMEN AMOUNT AND KI	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED		
13-3/8" 8-5/8" 5-1/2" SIZE PERFORATION REC 1 JSPF @ 83	48# 32 & 24# 15.5 & 17# LIP TOP (MD) CORD (Interval, size of	CASI DEPTH SE 200° 2835° 8740° NER RECORD DITION (MD) and number) 98 -8440°,	NG RECORD (Re T (MD) H SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1)	Sect in well 10P of CEI 350 SXS CI 1195 SXS CI 870 SXS DV 30.	TUBING REC DEPTH SET (1 8281' FRACTURE, CEMEN	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED		
ASING SIZE/GRADE 13-3/8" 8-5/8" 5-1/2" SIZE PERPORATION REC 1 JSPF @ 83	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 839	CASI DEPTH SE 200° 2835° 8740° NER RECORD DITION (MD) and number) 98 -8440°,	NG RECORD (Re T (MD) H SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN	Sect in well 10P of CEI 350 SXS CI 1195 SXS CI 870 SXS DV 30.	TUBING REC DEPTH SET (8281 FRACTURE, CEMEN AMOUNT AND KI	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED		
ASING SIZE/GRADE 13-3/8" 8-5/8" 5-1/2" SIZE PERPORATION REC 1 JSPF @ 83	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 839	CASI DEPTH SE 200° 2835° 8740° NER RECORD DITION (MD) and number) 98 -8440°,	NG RECORD (Re T (MD) H SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN	Sect in well 10P of CEI 350 SXS CI 1195 SXS CI 870 SXS DV 30.	TUBING REC DEPTH SET (8281 FRACTURE, CEMEN AMOUNT AND KI	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED		
13-3/8" 8-5/8" 5-1/2" BIZE PERPORATION REC 1 JSPF @ 83 8603 - 8617	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 839	CASI DEPTH SE 200° 2835° 8740° NER RECORD DITION (MD) and number) 98 -8440°,	SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN	Sect in well 10P of CEI 350 SXS CI 1195 SXS CI 870 SXS DV 30.	TUBING REC DEPTH SET (8281 FRACTURE, CEMEN AMOUNT AND KI	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED		
13-3/8" 8-5/8" 5-1/2" ***********************************	48# 32 & 24# 15.5 & 17# LIT TOP (MD) BO CORD (Interval, size of 372 - 8392', 8377' (TOTAL 90 HO)	CASI	SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 82. DEPTH IN 8372 -	350 SXS CI 1195 SXS CI 1870 SXS DV 30.	RC'D TO SURF RC'D TO SURF @ 7754' TOC @ 1 TUBING REC DEPTH SET () 8281' FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	CORD MD) PACKER SET (MD) 8281 PT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE		
13-3/8" 8-5/8" 5-1/2" ***********************************	48# 32 & 24# 15.5 & 17# LIT TOP (MD) BO CORD (Interval, size of 372 - 8392', 8377' (TOTAL 90 HO)	CASI	SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 82. DEPTH IN 8372 -	350 SXS CI 1195 SXS CI 1870 SXS DV 30.	RC'D TO SURF RC'D TO SURF @ 7754' TOC @ 1 TUBING REC DEPTH SET () 8281' FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	TORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE		
13-3/8" 8-5/8" 5-1/2" ***********************************	48# 32 & 24# 15.5 & 17# LIT TOP (MD) BO CORD (Interval, size of 372 - 8392', 8377' (TOTAL 90 HO)	CASI	SACKS CEMENT*	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 82. DEPTH IN 8372 -	350 SXS CI 1195 SXS CI 1870 SXS DV 30.	RC'D TO SURF RC'D TO SURF 0 7754' TOC 0 1 TUBING REC DEPTH SET (1 8281' FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	CORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE L STATUS (Producing or ut-in) SMD		
13-3/8" 8-5/8" 5-1/2" 81ZE PERPORATION REC 1 JSPF @ 83 8603 - 8617 02/18/98	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 8377' (TOTAL 90 HO) RN INJ. PRODUCT	CASI DEPTH SE 200° 2835° 8740° NER RECORD OTTOM (MD) and number) 98 -8440°, LES)	SACKS CEMENT* SACKS CEMENT* PROFilowing, gas lift, propins.	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN 8372 - ODUCTION pumping—size OLL—BBL.	350 SXS CI 1195 SXS CI 1195 SXS CI 870 SXS DY 30. 4D) SIZE 2-7/8 ACID. SHOT. (TERVAL (MD) 8617	TUBING REC DEPTH SET () ** S281* FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	CORD MD) PACKER SET (MD) 8281 PT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE C. STATUS (Producing or ut-in) SMD CL. GAS-OIL RATIO		
13-3/8" 8-5/8" 5-1/2" 812E PERPORATION REC 1 JSPF @ 83 8603 - 8617 02/18/98 1 OF THET	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 8337' (TOTAL 90 HO) TRN INJ. PRODUCT	CASI DEPTH SE 200° 2835° 8740° NER RECORD OTTOM (MD) and number) 98 -8440°, LES)	SACKS CEMENT* SACKS CEMENT* PROP'N, FOR TEST PERIOD OIL.—BBL.	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 32. DEPTH IN 8372 - ODUCTION pumping—size OLL—BBL.	350 SXS CI 1195 SXS CI 1195 SXS CI 870 SXS DY 30. 30. SIZE 2-7/8 ACID, SHOT. STERVAL (MD) 8617 1	TUBING REC DEPTH SET () ** S281* FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	CORD MD) PACKER SET (MD) 8281' NT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE L STATUS (Producing or uf-in) SMD		
13-3/8" 8-5/8" 5-1/2" ***********************************	48# 32 & 24# 15.5 & 17# LIN TOP (MD) BC CORD (Interval, size of 372 - 8392', 8377' (TOTAL 90 HO) RN INJ. PRODUCT	CASI DEPTH SE 200' 2835' 8740' NER RECORD OTTOM (MD) Gand number) 98 -8440', LES) ION METHOD (J	SACKS CEMENT* SACKS CEMENT* 8514 - 8534* PRO Flowing, gas lift, PROD'N. FOR TEST PERIOD CIL.—BBL.	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 82. DEPTH IN 8372 - DDUCTION pumping—size OIL—BBL.	350 SXS CI 1195 SXS CI 1195 SXS CI 870 SXS DY 30. 4D) SIZE 2-7/8 ACID, SHOT. ITERVAL (MD) 8617 GAS—MCF. FOR REC	TUBING REC DEPTH BET () 8281' FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	DORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE L STATUS (Producing or uf-in) SMD SL. GAS-OIL BATIO OIL GRAVITY-API (CORR.)		
13-3/8" 8-5/8" 5-1/2" ***********************************	48# 32 & 24# 15.5 & 17# LIN	CASI DEPTH SE 200' 2835' 8740' NER RECORD OTTOM (MD) Gand number) 98 -8440', LES) ION METHOD (J	SACKS CEMENT* SACKS CEMENT* 8514 - 8534* PRO Flowing, gas lift, PROD'N. FOR TEST PERIOD CIL.—BBL.	port all string OLE SIZE 17-1/2" 12-1/4" 7-7/8" SCREEN (1) 82. DEPTH IN 8372 - DDUCTION pumping—size OIL—BBL.	350 SXS CI 1195 SXS CI 1195 SXS CI 870 SXS DY 30. 30. 4D) SIZE 2-7/8 ACID, SHOT. TERVAL (MD) 8617 GAS—MCF FOR REC	TUBING REC DEPTH BET () 8281' FRACTURE, CEMEN AMOUNT AND KI TREAT M/3000 G	DORD MD) PACKER SET (MD) 8281 NT SQUEEZE, ETC. ND OF MATERIAL USED ALS 15% NEFE L STATUS (Producing or uf-in) SMD SL. GAS-OIL RATIO OIL GRAVITY-API (CORR.)		

	FORMATION	recoveries):
	TOP	retarrille debut 1
	BOTTOM	menyan tested, cusmion
	DESCRIPTION, CONTENTS, ETC.	recoveries):
2		38. GE
MEAS, DEPTH	I	GEOLOGIC MARKERS
TRUE VERT. DEPTH	TOP	