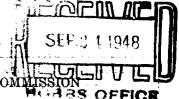
## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

TAROGA TOLLAR GARAGE



## WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

					P.0.					
	Lea	80							, T13:	
R31-E	},	N. M. P. M.	Capı	ock	Field,	Chav	68			
Well is6	60	feet <b>Tout</b> of	the South	line and	660 feet	west of the Ea	st line of	ec.1	1-T13E-R3	
					Assign					
									land, Tex	
									k, Texas	
					feet.					
					Not Cont	Cidential	1	.9		
				OIL	SANDS OR Z	ONES				
No. 1, fro	m 36	938	to3€	968	No. 4	, from		to.		
No. 3, fro	m	•••••	to	·····	No. 6	, from		to		
				IMPOR	TANT WATER	SANDS				
					hich water ros					
•										
No. 4, fro	m	•				4	= U			
				C	ASING RECO	RD				
SIZE	WEIGHT PER FOO			AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	RATED TO	PURF	
10-3/4	36	8	New	320						
711	20	10	Used	<b>3030</b>	Baker					
		_	_		<u> </u>					
<del></del>										
*				*						
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC	UDDING A	METHODS USED MUD GRAVITY AMOUNT OF MUD U					
2	0-3/4	320	150 Hal		Liburton					
8-3/4	711	3028	600	Hal:	liburton					
			<u> </u>							
<del></del>				PLU	GS AND ADAI	PTERS				
Heaving	plug—Ma	terial			Lengtl	1	Der	oth Set.		
Adapters	— Materi	al				Size		•••••		
			RECORD	OF SHOO	TING OR CH	EMICAL TREA	ATMENT			
SIZE	SHELI	USED	EXPLOSIV CHEMICAL	E OR	QUANTITY	DATE	DEPTH S	SHOT	DEPTH CLEAN	
	-	-			-	7-00-40	48 3038-3068		3068	
-4B	- <del>  50</del> #	No.	tro-Gly		50-qts.	7=22=40				
									<u> </u>	
Results of	f shooting	or chemica	I treatment	i			•••••			
				•••••				•••••		
***************************************					TT COMPLET AND					
<b>ve</b> a *** - *		m gmasical i			ILL-STEM AN			eet and	stach berete	
11 arılı-ste	m or othe	r special tes	or deviati	on surveys			Separate SH	JUV GIIU	l attach hereto	
_	.1		-	faat te	TOOLS USEI			foot	t to	
Cable too	uis were u ls were 1	sed from	-0-	feet. to	1000 f	eet, and from		feet	to	
Capie 100	" METE IT	e it Utilione	028	3	PRODUCTION					
	oducing	Anonet	7th			· <del>·</del>				
Put to pre						s of fluid of wh	ich <b>100</b>	%	was oil; <b>O</b>	
Put to produ										
The produ					Gallor	s gasoline per	1,000 cu. ft.	of gas.		
The production;	<b>o</b>	er 24 hours								
The production; If gas well	ll, cu. ft. p	er 24 hours per sq. in	·		••••••					
The produce mulsion; If gas well Rock pres	ll, cu. ft. p	per sq. in			EMPLOYEES					
The produce mulsion; If gas well Rock pres	ll, cu. ft. pssure, lbs.	per sq. in	upt	,	EMPLOYEES  Driller					
The produce mulsion; If gas well Rock pres	ll, cu. ft. pssure, lbs.	per sq. in	upt	,	EMPLOYEES  Driller					

LOLA WATSON, Notary Public Bockley County

Position.

Gen. Mgr.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
-0- 320 1423 2010 2168 2241 2383 2678 2777 2888	320 1423 2010 2168 2241 2383 2678 2777 2888 3033	520 1103 587 158 73 142 295 99 111 145	Surface Red Bed Red Bed Anhydrite & Shells Anhydrite & Salt Anhydrite & Shale Shale & Sand Anhydrite & Shale Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite
			Total Depth
-		•.	
·			
,			
	•		
		· .	
n Lighte		grower general	
-			
			·