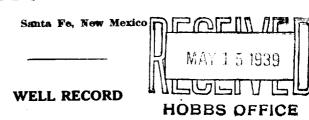
NEW MEXICO OIL CONSERVATION COMMISSION



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

AREA	640 ACRES	S RECUENT	in th	e Rules and	nan twenty du Regulations rith (?). SUF	of the Com	apletion of wel mission. Indi AIPLICATE,	1. Follow in cate question	lable data	ATE
LQCATE WE						Dr. #				
hell 011	Com	pany or Operat	or	٠	atre /4	<u> 111 e #</u> .	id tes	z.K	229	
C. O. May	use	We	11 No	<u> </u>	in NA/S	of Sec			REU	·
37-E										
Well is 330										·
f State land th	ie oil and	gas lease is l	No.		Assignme	nt No	ldress	 Eunice.	N.M.	
f patented land f Government	d the own	normittae is	MS A			, Ad	ldress			
r Government The Lessee is_	Shel	1 Oil Co	Inc	3.		, Ad	ldress <mark>30 x</mark>	2099 - Ho	uston	.Texas
Orilling comme	enced	4-4-		19_35	Drilling	was comp	leted			19
Yame of drillin	ng contra	ctor	Agey			Address	Monahan	s, Texa	a S	
Elevation above										
The informatio	n given is	s to be kept c	onfidential	until	Not co	nfiden	tial	19	•	
					DS OR ZON					
No. 1, from										
No. 2, from		to_		·	No. 5, f	rom		to		
No. 3, from		to_								
					WATER		a.			
Include data o	n rate of	water inflow	and elev	ation to w	men water	rose in nois	feet			
No. 1, from No. 2, from			u	·0			feet			
No. 2, from No. 3, from				.0			feet			
No. 4, from				to			feet			
ATO. T. LIUIII					ig recori					
					7			PERFORAT	ED 1	PURPOSE
SIZE PER	EIGHT : FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FROM	FRE		то	
8-5/8"	28#	8	Pitt	1182'						
5-1/2*	14#	10	**	3419 3591						
2"	4.7#	10	-	2087	<u> </u>	-				
						-		-		
					<u> </u>	<u> </u>				
			MUDD	ING AND O	CEMENTIN	G RECORI	D			
SIZE OF SIZE						T				
	/8"	1182	0. SACKS F CEMENT 500 125		ibur to	n 10	0# 0.2#		6 t	
72" 5-1	/2"	3419	150							
					ND ADAPT					
Heaving plug								h Set		
Adapters-Ma	ateriaL			Size						
		RECO	RD OF S	HOOTING	OR CHEM	IICAL TR	EATMENT			
		16XPL	OSIVE OR			2.4.000	DEPTH SHOOR TREAT	OT DEF	OTH CLEA	NED OUT
	HELL US		OSIVE OR ICAL USED	QUAN	TITY	DATE	OR TREAT	FI) 17E1	TH CLEA	NED OUT
Di	umiped pen he	ole soli	dified	290	qts. 4.	-30-39	3622		3622	
	7	nitr	0.							
				Ti o wa	A 49 D	D + 5 2011	å* tbg.	a hoke		
Results of sh	ooting or	chemical tre	eatment	FIO WE	iu oz bi	 	*			
		1	RECORD O	OF DRILL-	STEM AND	SPECIAL	TESTS			
If drill-stem	or other							arate sheet	and atta	ch hereto.
II dim stem	01	,,,			OLS USED					
Rotary tools	wara Hg	ed from	0			eet, and f	rom	feet t	.0	feet
Cable tools	were us	ed from	f	eet to	f	eet, and f	rom	feet t	to	feet
Cable toom					ODUCTION					
Put to produ	vei n ø	5-9-								
The production	on of the	first 24 hour	s was	62	barrels	of fluid of	f which	0 0 % w	as oil;	
emulsion:	OL GELO	_% water;	and		sediment.	Gravity,	Be 40.70	API Ce	rreet	ed
If gas well, o	cu, ft. per	24 hours			Gallon	s gasoline	per 1,000 cu	. ft. of gas		
		er sq. in								
					MPLOYEES	}				
	N_Ion	es		, Dr	riller	C. Wo rd	n			Drille
		rsons.		, Dr	riller					, Drille
	- 		FORM	ATION R	ECORD ON	OTHER	SIDE			
		firm that the						et record	of the w	ell and al
		firm that the ar as can be							,	-/-
enon aron	10 in/ 1	77.17								
Subscribed a	and swor	n to before m	ie this	11th		Hobb	s, N.M.		5- <u>1.1.</u> -3	39
		· ·			o Na	me	ER L	Kim	Muy	39
day of	N	y /	•	9_ 3	-		st. Sup		1	
	KU	Hay	otary Pub	lie .	-					
		0	ு கூர் இராய	0	Re	presenting.	Shell Compar	UIL CO	·, In	3

My Commission expires 3-20-43

Representing Shell Oil Co., Inc.

Address_ Dr.#1457-Hob bs, N. M.

FROM	то	THICKNESS IN FEET	FORMATION RECORD FORMATION
0 68 1160 1250 2405 2470 2964 3420	68 1160 1250 2405 2470 2964 3420 3622	68 1092 90 1155 65 494 456 202	Sand & salisher red beds anhydrite salt & anhydrite salt anhydrite lime & anhydrite lime & anhydrite lime & sandy lime
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