TIL CONSERVATION COMMISSION

Santa Fe, New Mexico MISCELLANEOUS REPORTS ON WELLS

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orm C-103	. www.	W/L	COPULA OR 23	
DUPULATOL CONSERV	VATION COMMISS	ION /// 4/	OR 9	
Sants	Fe, New Mexico	J. J	7/20	
- MISCELLANEOUS	S REPORTS ON WELLS	3/4	The state of the s	
submit this report in triplicate to the Oil Conservation	, itti oiiio oii wello		OFFICE	
ubmit this report in triplicate to the Oil Conservation pecified is completed. It should be signed and sworn	n Commission or its proper age to before a notary public for	ent within ten days afte reports on beginning dri	r the work	
ions, results of shooting well, results of test of casing ions, even though the work was witnessed by an agen	ng shut off, result of plugging	of well, and other impor	tant ope ra-	
igned and sworn to before a notary public. See addit	ional instructions in the Rules	and Regulations of the C	ommission.	
	of report by checking below.			
EPORT ON BEGINNING DRILLING OPERA-	REPORT ON REPA	IRING WELL		
EPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULL ALTERING (ING OR OTHERWISE		
EPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEED	REPORT ON DEEPENING WELL		
EPORT ON RESULT OF PLUGGING OF WELL	Shut-In Pressur	s, Dry Gas Wells		
	April 25, 1950 Date	Hobbs, New Me	xieo	
OIL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO Gentlemen:				
Shelly Oil Company	T W Marinan	and the same of th	in the	
Company or Operator	Lease			
SE/4 SW/4 of Sec. 12	,	R, 16E, 1	I. M. P. M.,	
Langlie-Mattix Field,	-5-50		_ County.	
The dates of this work were as follows: 4" Notice of intention to do the work was (was not)			10	
nd approval of the proposed plan was (was not)			T3	
DETAILED ACCOUNT OF W				
Time	Shut-in			
Shut-in	Pressure			
2h Hours	1120			
ed noars	Viala.			
Vitnessed by C. N. Heard	Skelly Oil Comp	any Kn	gineer	
Name	Company	7	litle .	
Subscribed and sworn before me this	I hereby swear or affirm	n that the information g	iven above	
at (in.il	- is true and correct.) ()		
day of 192	Delant	. Supt.	Y	
Notary Public		ly Oil Company		
-		any or Operator		
My commission expires aug. 19 195	Address Hobb	s, New Mexico		
- Committee of the comm	Audi Coo	1		
emarks:	Ľ	Dy yurke	alle	
AFFERSON		The second second	- 1	

Title

				Rul	es and	Regulations of the	s after completion ne Commission. In RIPLICATE, FOR	dicate questio	nable data l	by following
LO	AREA 6	40 ACRES	LY				ROPERLY FILL		AVI ##.	······································
		Ly Oil Co						ulsa, Ok		
J.	W. Coc	Company	or Operator	3	3	, SE/1	SW/4 of S	ac 12 ^{Addre}	ess	, T 245
36	E	AT NA TO	Langli	o-Nat	tix	Wield		1	.OL	County
Well is	990	feet south	of the North	line a	nd	3630 feet	west of the Ea	st line of	Sect	ion 12
							ment No			•
										ow Mexico
If Govern	nment lar	nd the perm	ittee is				······	Address	3 6	
The Less	see is	Mass	b h	IIY (71 C	l'o embana	•••••••	Address	ilsa, U	clahoma 2 ₁₉ 49
Drilling	commend	ed	Gactus D	rilli	19 Lng C	Drillin	g was complet	ed	an Ang	elo. Texas
			op of casing				,	Address		
							•••••		19	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0 110,000 00111110		Gas	SANDS OR Z				
No. 1. fr	.om 2	9681	to	3210'					to	
				1M	IPORT	TANT WATER	R SANDS			
Include d	iata on ra	te of water	inflow and ele			nich water ros				
•										
-										
No. 4, Ir	om			t o	•••••	······································	Iee	?t .	••••••••••	•••••••••••••••••••••••••••••••••••••••
					CA	ASING RECO				
SIZE	WEIGH PER FO	T THREA	DS MAKE	AM	OUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED	PURPOSE
9-5/8	36	8R	Nat'l		5.58					circu. emt.
7*	20#	8R	Spang	285	8.52	1 11	The state of the s			
								, in fraction of the state of t		
	-						-	Profesional Control of the Control o		
	<u>-</u>								İ	1
			.	TIDDE	NG AF	ND CEMENT	ING RECORD			
OTEN OF	OTZE OF	1			1				***************************************	
SIZE OF HOLE	SIZE OF CASING	WHERE S	01 01311	ENT		THODS USED	MUD GR.	AVITY	AMOU	NT OF MUD USED
12-1/2 8-3/4	9-5/8"	1169 2849			Ha	lliburton "				
U)/-#		204	250							
						S AND ADAI				
_										
Adapters	Mater	rial	******	······			Size		•••••	· · · · · · · · · · · · · · · · · · ·
			RECORD	OF S	ноот	ING OR CHI	EMICAL TREA	TMENT	Mark 1 100 * #	
SIZE	SHE	LL USED	EXPLOSIV CHEMICAL			QUANTITY	DATE	DEPTH S	HOT D	EPTH CLEANED OUT
									<u> </u>	
Results o	of shootin	_								
•••••	•	······					D SPECIAL TE		•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
If drill-s	tem or oth	ner special t	ests or deviati	on sur	veys w	ere m ade, sub	mit report on a	separate sh	eet and a	ttach hereto.
					•	TOOLS USED				
Rotary t	ools were	used from	0	feet	to	3220 fe	eet, and from	· · · · · · · · · · · · · · · · · · ·	feet t	ofee
Cable to	ols were	used from	***************************************	feet	to	fc	eet, and from	•••••	feet to	0fee
						PRODUCTION	1			
_	_		on Connec					_		
										s oil;%
	•									?
			Casing				- secount her.	.,vov vu. Iv.	~ 5a3	
pro		and make and				EMPLOYEES				
•••••	G.	W. Town	send					ebb		, Drille
	G.	W. Neit	hercutt		1	Driller		•••••	·····	Drille
			FO	RMAT	ION F	RECORD ON	OTHER SIDE	2		

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 26nd Hobbs, NaMex. April 26, 1949

day of April , 19 49

MY COMMISSION EXPIRES AUG. 19, 1952
My Commission expires......

Position Dist. Supt.

Representing Skelly Oil Company

Company or Operator
Address Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 540 720 820 1130 1165 1195 1558 1705 2320 2410 2805 2845 2870 2895 2945 2945 2983 3064 3064 3088 3114 3142 3145	540 720 820 1130 1165 1195 1558 1705 2320 2410 2805 2845 2870 2895 2845 2870 2895 2945 2983 3064 3064 3088 3114 3142 3145 3220	540 180 100 310 35 30 363 147 615 90 395 40 25 50 38 41 40 24 26 28 375	Red Bed & Shells Red Bed & Shells, & Sand Red Bed & Shells Red Bed & Shells Red Bed & Anhydrite, Top Anhydrite, 1155, Spls. Anhydrite Anhydrite & Salt Salt, Anhydrite, & Shells Salt & Anhydrite Gypsum, Anhydrite, & Salt Anhydrite & Salt, Base Salt, 2760' - Samples. Brown Lime, Top Brown Lime 2825' - Samples. Lime Brown Lime Anhydrite & Brown Lime Anhydrite & Brown Lime
	,	••	Drilled to total depth of 3220', & completed as a a gas well, March 26, 1949, but up to present date, no gas has been sold.
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