

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

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

roc	AREA 640 CATE WELL	ACRES CORRECTLY		UNTIL P	ORM C-105 IS	PROPERLY FILL	ED OUT.					
		ow & E.				Deming, 1	lew Mex	ico				
State	Lease Leas	Company or C	Well No	I/N	in SE	of NE of S	ec. 19		T 14 S			
R 2	1	N. M. P. M.,	Cut	ter	Field,				County.			
									I4 S. 2 W.			
			,	•		nment No						
_						•						
		7 · · · · · · · · · · · · · · · · · · ·			•							
Drilling (commenced	Oct. 3	* :	19	47 Drilli	ng was complet	ed Aprá .	LIO	1942			
Name of	drilling con	tractor	Joe.	Smith		٠	Address D	ming,	New Mexico			
The infor	mation give	en is to be ker	ot confide	ntial until			1	9				
				_	SANDS OR							
No. 1, from to												
									••••••			
·					TANT WATE		,					
				vation to w	hich water ro	se in hole.		•	•			
No. 1, fro						fee		per.	Min from surf			
No. 2, fro	m 152 247			to 158	··· /	rose to 70 ft. from surf feet rose no higher rose no higher						
No. 3, fro	m274	·	······································	.to310	.an	fee	roseI	no hig	her higher			
No. 4, 110				•			st		HT GHAT			
		1	, i:::::::::::::::::::::::::::::::::	i C.	ASING RECO	'RU	· · · · · · · · · · · · · · · · · · ·		1			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	' AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	TO TO	PURPOSE			
6# 0.I	.10½	15		482	made fr	om Gollar						
						-		<u> </u>				
		•										
				- L								
			i									
			M	UDDING A	ND CEMENT	ING RECORD						
SIZE OF	SIZE OF W	HÈRE SET	NO. SAC	KS ME	THODS USED	MUD GRA	VITY	AMOUN'	r of Mud used			
8# 6	#0.D.	482		and	laden f	u.	600 L	os. ber	tonite			
					 							
						`	l					
				PLUG	S AND ADA	PTERS						
Heaving 1	olug— M atei	rial	••••••		Lengtl	a	Dep	th Set				
Adapters -	Material	······································	·····		······	Size						
		R	ECORD	OF SHOOT	ring or ch	EMICAL TREA	TMENT					
SIZE	SHELL 1	USED O	EXPLOSIVE HEMICAL	E OR USED	QUANTITY	DATE	DEPTH SI OR TREAT	HOT DE	PTH CLEANED OUT			
Results of	shooting o	or chemical t	reatment.									
				•••••				••••				
	·	······································										
TE duill ato						D SPECIAL TE						
n arm-se	m or other :	special tests c	r deviatio			omit report on s	eparate sne	et and atta	ich hereto.			
Rotary too	ils were use	d from		• 1	TOOLS USEI			feet to	feet			
				_					feet			
]	PRODUCTION	1						
-	_			•								
									oil;%			
		24 hours er sq. in				s gasonne per 1	,vvv cu. ft. (or gas				
TOTAL PICES	awas pe				EMPLOYEES							
Joe.	Smith								, Driller			
R.R.	Wright	••		1	Driller	••••••	(***		, Driller			
						OTHER SIDE						
					ewith is a con	plete and corre	ct record of	the well an	d all work done on			
		ermined from				•	هم د د ۱۹۰۰ د د ښ	- a	20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -			
Subscribed	and sworn	to before me	this].6	t	De	ming, New	Mexico	May	31, 1948			
day of	June		,	, 1948		ne E.R. Wr	_	M.W.	right			
Je	neva		Ma	lker		tion operat	_	<u>**</u>	<i>O.</i>			

FROM	то	THICKNESS IN FEET	FORMATION
top	10 4	4	soil
4	IO	· 6	broken sand rock
10	20	10	yellow sand rock
20	67 80	4 7 13	gray sand rock hard dark shale
67 80	90	10	sand rock soft 1 Gal. watter per. M.
	100	ĬŎ	gray sandy shale
roo	138	38	dark shale
138	145	7	sand stone hard
	I52	7	gray shale sand rock soft more watter
	158 180	6 22	gray sandy shale
	195	15	gray shale
195	205	īŏ	dark sandy shale
205 208	20 8	-3	gray shale
208	225	17	dark shale
225 2 4 7	247 252	22 5	gray sandy shale sand soft i think carried watter
252	25 8	6	gray sandy shale
258	264	6	sand stone
264	274	IO	dark sandy shale
	310	36	sand rock part hard, part should carr dark shale. watter
310	34 0 36 5	30 25	dark shale, watter gray sandy shale
3 4 0 365	37I	6	gray shale
371	375	4	dark shale
375	390	15	gray sandy shale
390	405	1 <u>5</u>	sand rock
	412	7	gray sandy shale black shale
412 417	417 427	5 10	gray sandy shale
427	434	7	black shale
434	440	6	gray sandy shale
440	45 8	18	dark shale
45 8	460	2	gray stickey shale
460	480	20	light sand, i think carried watter blue stickey shale, set 6# caseing-
480	484 493	4 9	black shale, hole dry
484 493	50I	8	gray sandy shale
50I	511	10	black shale
511.	548	37	gray sandy shale
548	550	.2	sand soft, a little watter
550 .	552	2	blue shale gray sandy shale
5 52	608 618	56 10	white sand rock hard, a little more-
608 618	62I	3	dark shale. Watter
62I	630	.9	sand soft, watter, to much to bale
630	680	<i>5</i> 0	grav shale
680	700	20	dark shale, bottom of hole.
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