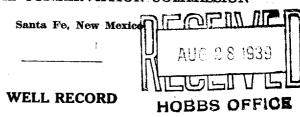


NEW MEXICO OIL CONSERVATION COMMISSION



LOCA	AREA 640 ACTE WELL CO	CRES ORRECTLY	ьу	following it with	(?). SUI	BMIT I	N TRIPLICAT	E.		ructions ole data	
							17.3.3 .		JPL		
	*		-	2 in_			44.	uress			
				F							
Well is_	3300 fee	et south of the	he North lin	e and 4626	Lfeet we	st of t	the East line	o f	Sec. 5	(3 ·	
If State	land the oil :	and gas lease	is No	A	ssignme	nt No					
If patent	ed land the	owner is	B • I	King			. Address	- Bu	mice,	Now	Mex1
				1 Co.,							
Drilling	commenced_	June 18	1939	19	Drilling	was co	mpleted	ulv ulv	26.	K LA	19
Name of	drilling con	tractor	J. C.	Clower		Addre	ss	Eun	ico, l	lew 1	io xi o c
				3351 fe			1				
ano into	macron Bire	u is to be kep	ot confidencia	OIL SANDS (19		
No. 1, fro	om354	41	to35	85				1	to		
No. 2, fro	^m 361	ro	.to 36	40	No. 5, fre	om		1	to		· · · · · · · · · · · · · · · · · · ·
No. 3, f ro	m 36'	70	to36	81	No. 6, fro	m		1	to		
				IPORTANT WA					,		
				ation to which							
				to 7							
No. 4, fr	om			to			feet				
				CASING R	ECORD						4
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT SI	ND OF	CUT &			FORATED	P	JRPOSE
od	70 #		****	77044			F	ROM	то		
 !	70# 50#	8	TM	119 *4" 424 *7"	(Iai	ear	pulled)				
/8 #	- 32 # -	8	LW	1187+6ª			Pulled)				
	40#	10	LH SS	71019 ^M 341813 ^M	(Let	er	Pulled)			-	····
ing	24#	20	55				i				
DEUE	4.7#	10	88	5709 172	1				<u> </u>		· · · · · · · ·
			MUDD	ING AND CEM	ENTING	RECO	ORD 4				
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMENT	r METHOD	USED	M	UD GRAVITY		AMOUNT O	F MUD	USED
8#	le" od	125*	100	Hallibur							^
6 }"	7ª op	3395°	250	Hallibur							
bing	Sa ID	36848	Swing				· · · · · · · · · · · · · · · · · · ·				-
				PLUGS AND	ADAPTE	RS	- 3				<u> </u>
	•	rial		Length			Dej	oth Set			ಚಿತ್ರಗಳು ———
Adapters	Material_	······································			-						
		REC	CORD OF S	HOOTING OR	CHEMIC	CAL 7	PREATMENT				
SIZE	SHELL U	SED EXI	PLOSIVE OR	QUANTITY	DA'	TE	DEPTH STOR TREA	HOT TED	DEPTH	CLEAN	ED OUT
70 c+	. 5-1/2	H a w	I	670 04-	ון מ	o la c	2 5000	GE 1 ~	<u> </u>		 .
. 	· U-1/6	- D, 1	** U	670 Qts.	1/2	a/ ∂\$	7 0089-	0040	Bo	T CO	<u>.</u>
				}	İ				L		
Results		or chemical t	treatment	Before s	hot w	ell	flowed	88 b	bls 24	hr s	thru
Results				Before s							
Results of			ot well		24 bb	ls i	in 22 hr				
Results (bing.	After sh	record o	flowed 4	24 bb I AND SI	ls :	in 22 hr	s th	ru 2*	tubi	ng.
Results (bing.	After sh	record o	flowed 4 F DRILL-STEM	24 bb I AND SI made, st	ls :	in 22 hr	s th	ru 2*	tubi	ng.
Results (tem or other	After sh	RECORD O	flowed 4 F DRILL-STEM a surveys were	24 bb I AND SI made, su USED	PECIA	L TESTS report on se	s th	sheet and	tubi	hereto.
Results (2 Tu	tem or other	After sh	RECORD O	F DRILL-STEM a surveys were TOOLS 1	AND SI made, su used	PECIA ubmit	n 22 hr L TESTS report on se	s th	sheet and	tub1	hereto.
Results of Tui	tem or other	special tests sed from	RECORD O	F DRILL-STEM a surveys were TOOLS 1 eet to PRODUC	I AND SI made, su used feet,	PECIA ubmit	n 22 hr L TESTS report on se	s th	sheet and	tub1	hereto.
Results (2 Tu	tem or other cools were used to were used to the cools were used to	special tests sed from sed from	RECORD O	F DRILL-STEM a surveys were TOOLS 10 et to TD 368 PRODUCT 1939	I AND SI made, su seed feet, feet, seet,	PECIA ubmit and and	L TESTS report on se	s th	sheet and	tubi attach	hereto.
Results of Tull If drill-structury to put to put to produce to the	tem or other cools were used to were used to the cools were used to the cools of th	special tests sed from sed from the sed from	RECORD O	F DRILL-STEM a surveys were TOOLS 1 eet to PRODUCT 1939 After be	I AND SI made, su used feet, feet, trion	PECIA abmit and and	L TESTS report on ser	s th	sheet and feet to feet to	tubi attach	hereto.
Results (2 Tu If drill-st Rotary t Cable to Put to pool The production	tem or other cools were used to the cools wer	special tests sed from sed from q aly 29, e first 24 hou water	RECORD O	F DRILL-STEM a surveys were TOOLS 10 et to TD 368 PRODUCT 1939	I AND SI made, su test of feet, etc. Crion	PECIA and and	L TESTS report on ser from from Be	s th	sheet and feet to	tubi attach	hereto.
Results (2 Tu If drill-st Rotary t Cable to Put to purify to purify the production of the product	tem or other cools were used to be used to b	special tests sed from sed from first 24 hours r 24 hours	RECORD O	F DRILL-STEM a surveys were TOOLS 10 eet to TD 368 PRODUCT 1939 3 After be sedim	I AND SI made, su test of feet, etc. Crion	PECIA and and	L TESTS report on ser from from Be	s th	sheet and feet to	tubi attach	hereto.
Results (Tu If drill-st Rotary t Cable to Put to pool The production If gas we	tem or other cools were used to be used to b	special tests sed from sed from first 24 hours r 24 hours	RECORD O	F DRILL-STEM a surveys were TOOLS I bet to TD 368 PRODUCT 1939 After bet sedim	I AND SI made, su seed of the	PECIA and and	L TESTS report on ser from from Be	s th	sheet and feet to	tubi attach	hereto.
Results of Tu	tem or other cools were used to the cools wer	special tests sed from sed from first 24 hou water or 24 hours er sq. in.	RECORD O	F DRILL-STEM a surveys were TOOLS I et to TD 368 PRODUCT 1939 After b % sedim EMPLO	I AND SI made, su used feet, feet, stroth feet. Grant allons ga	PECIA and and and and and and	L TESTS report on ser from from per 1,000 cr	parate	sheet and feet to feet to gas	tubi attach	hereto.
Results (Tu If drill-st Rotary t Cable to Put to port The production If gas we Rock pre	tem or other cools were used to the cools wer	special tests sed from sed from first 24 hours er 24 hours er sq. in.	RECORD O	F DRILL-STEM a surveys were TOOLS 1 eet to TD 368 PRODUCT 1939 After b % sedim	I AND SI made, su used feet, feet, stroth feet. Grant allons ga	PECIA and and and and and and	L TESTS report on ser from from per 1,000 cr	parate	sheet and feet to feet to gas	tubi	hereto.
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Results (2 Tu If drill-st Rotary t Cable to Put to port The production If gas we Rock preducts Be	tem or other cools were used to be cooled to	special tests sed from sed from first 24 hours er 24 hours er sq. in	RECORD O	F DRILL-STEM In surveys were TOOLS II Set to TD 368 PRODUCT 1939 8 After by Sedim EMPLOY Driller Driller TION RECORD	I AND SI made, su USED feet, feet, TION sino of garage and the same allons garage are supported by the same allons garage are supported by the same	PECIA pecia and and and cavity, asoline	L TESTS report on ser from from per 1,000 cr	parate	sheet and feet to feet to gas	attach	hereto. feet feet Driller
Results (Tu If drill-st Rotary t Cable to Put to port The production If gas we Rock preduction If hereby	tem or other cools were used to be cooled to	special tests sed from sed from first 24 hours er 24 hours er sq. in	RECORD O	F DRILL-STEM a surveys were TOOLS I et to TD 368 PRODUCT 1939 After b Sedim EMPLO Driller Driller TION RECORI	I AND SI made, su USED feet, feet, TION sino of garage and the second se	PECIA pecia and and and cavity, asoline	L TESTS report on ser from from per 1,000 cr	parate	sheet and feet to feet to gas	attach	hereto. feet feet Driller
Results (Tu If drill-st Rotary t Cable to Put to po The prodemulsion If gas we Rock pred Be in	tem or other cools were used to be cooled to	special tests sed from sed from first 24 hours er 24 hours er sq. in	RECORD O s or deviation for rs was s; and FORMA e information determined	F DRILL-STEM In surveys were TOOLS II Set to TD 368 PRODUCT 1939 8 After by Sedim EMPLOY Driller Driller TION RECORD	AND SI made, su used feet, feet, feet, stroth feet. Grallons garage of the same of the sam	PECIA and and and and Pavity, asoline	L TESTS report on ser from from per 1,000 ct	parate	sheet and feet to feet to feet to gas	attach	hereto. feet feet Driller Driller
Results (Tu If drill-st Rotary t Cable to Put to pu The production If gas we Rock preducts I hereby work don Subscribe	tem or other cools were used and swore of the control of the contr	special tests sed from sed from first 24 hou water or 24 hours er sq. in.	RECORD O s or deviation fee rs was 8 ; and FORMA e information determined me this 0	F DRILL-STEM a surveys were TOOLS I bet to TD 368 PRODUCT 1939 After b % sedim EMPLO Driller TION RECORI a given herewit from available	AND SI made, su seed of seet, feet,	PECIA and and and and Pavity, asoline	L TESTS report on ser from from per 1,000 cr	parate	sheet and feet to feet to feet to f gas ord of the	attach well	hereto. feet
Results (Tu If drill-st Rotary t Cable to Put to put The production If gas we Rock preducts I hereby work don Subscribe	tem or other cools were used to be cooled to	special tests sed from sed from first 24 hou water or 24 hours er sq. in.	RECORD O s or deviation for rs was s; and FORMA e information determined	F DRILL-STEM a surveys were TOOLS I bet to TD 368 PRODUCT 1939 After b % sedim EMPLO Driller TION RECORI a given herewit from available	AND SI made, su used feet, feet, feet, strong feet, strong feet. Grallons garage of the same feet feet. Grallons garage feet feet, f	PECIA pecia and and and ravity, soline	L TESTS report on ser from from per 1,000 ct TOOKS A	parate	sheet and feet to feet to feet to feet to fraction of the	attach well	hereto. feet
Results of 2 Tui If drill-st Rotary t Cable to Put to put The prodemulsion If gas we Rock pred I hereby work don Subscribe	tem or other cools were used and swore of the control of the contr	special tests sed from sed from first 24 hours r 24 hours ser sq. in	RECORD O s or deviation fee rs was 8 ; and FORMA e information determined me this 0	F DRILL-STEM a surveys were TOOLS II bet to TD 368 PRODUCT 1939 After b Sedim EMPLOY Driller TION RECORI a given herewith from available , 1939	AND SI made, su seed of seet, feet,	PECIA pecia and and and ravity, asoline	L TESTS report on ser from from per 1,000 ct	parate	sheet and feet to feet to feet to feet to fraction of the	attach well	hereto. feet

My Commission expires Dec. 10, 1940 ...

Address Hdo bs, New Mexico

FORMATION RECORD

FROM	ТО	THICKNESS IN FEET	FORMATION
	10'	IN FEET	Cellar
TOP 10	20	10	Caliche
30	30 84	10 44.0038 :	Clay Sand
74	118 125	44	Hard Send Red Bed
118 125	165	40	Red Shale
165 183	195	18 12	Blue Shale Red Shale
195	215	12 20	Water Send
215 250	250 565	35 315	Sandy Shale Red Shale
565 580	580 610	15 30	Gray Shale Red Shale
610	686	35	Red Sandy Shale
685 6 90	690 720	5 30::::	Sand Sandy Shale
720	722	3 2 5 5	Red Shale
722 870	870 885	148 155	Red Shale
885	,206	21 my 1	Sandy Shala
90 6 96 0	9 60	54	Red Sandy Shale
1170	1278	105	anhvdrite
1 27 5 1290	1290 1508	15 12	Selt & Anhydrite
1502	1325	23	Salt & Anhydrite Salt, Shale & Anhydrite
1325 14 00	1400	75 59	Salt & Shale Her self to the Abelian to
1459 1518	1518 1552	59 54	Salt Anhydrite
1552	1575	25	Salt & Shale
1575 1630	1650 1655	55 25	Selt & Anhydrite Anhydrite
1655	1749	94	Salt & Potasi
1749 1775	1775 1806	26 31	Salt & Potash
1806	1900	94 28	Shale, Salt & Potash Salt & Potash
1900 1928	1928	54	Anhrdrite & potesh
1982 2040	2040 2100	58 60	Salt, Shale & Potash Salt
2100	2275	175	Anhydrite, Sit & Potash
2275 2331	2331 2435	56 104	Salt & Anhydrite Salt
8435	2453	18	Salt & Anhydrite
2453 2510	2510 2544	57 34	Sait Anhydrite & Shale
2544	2620	76	Anhydrite
26 20 2636	26 36 2 65 0	16	Brown Lime
2650	2684	141	Lime & Anhydrite
2 684 2 825	2825 2852	27	Shale & Anhydrite Lime & Anhydrite
2852 2952	2932 2991	80 59	Lime, Shale & Anhydrite
2991	3024	33	Brown Line
3024 3051	3051 3115	27 65	Lime & Anhydrite
3115	5268	153 27	Lime Anhydrite & Lime
3268 3295	5295 38 07	12	The Property of the Control of the C
3507	5515 3385	72	Lime & Anhydrite
3385	3610	225	Lime
3610 3649	3649 3689	59 40	Sand & Lime Eard Lime
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