



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

•	OCATE W	640 ACRES	CTLY	UAT	'IL FORM C-105 ;			-		
:		IL COMP					Add	*******		
*	17t. / 1	67 Lease	Well 1	To2	in		of Sec.		, _T 21.	
. R	37=	, N. M.	P.M.	loka rd	Fie	ld, .,	lee .			
					nd 660 1		line of	ec.	36	
If State	land the	oil and ga	s lease is No	36	As:	ignment No		•••••		
If pater	nted land	the owner	' is	•••••			, Address			
,					•••••••••••					
!					67 fee		, Address	* ***	- Paragrap	
					ntil			19		
:					OIL SANDS O	R ZONES				
No. 1, 1	rom	411	to	6521		. 4, from	***************************************	to		
					N o					
No. 3, 1	rom	•••••	to	•	N o	. 6, from		to	••••••••••••••••••••••••••••••	
				IM I	PORTANT WAT	ER SANDS				
					to which water					
					••••••					
					••••••					
NO. 4, 1	гош	•••••	***************************************	tо	•••••••••••	•••••	.feet		•••••••••••••••••••••••••••••••••••••••	
					CASING REC	CORD				
SIZE	WEIGH PER FO	THR OT PER	EADS INCH MAK	E AMOI	UNT KIND OF SHOE	CUT & FILLI FROM	ED PERFO	RATED TO	PURPO	
13 3/	48	NAO BET	225	301	2000					
9 5/0	10	155 BC	do	2797	Dont					
700	26	100 00	do		(hotton)					
	- 43	455 821	-do	65°8	Pleat					
2" (§	4.7	355 aus	12.1	6535						
				MUDDIN	G AND CEME	TING RECOR	RD			
SIZE OF HOLE	SIZE OF. CASING	WHERE	SET NO. S	ACKS MENT	METHODS USEI	MUD	GRAVITY	тома	UNT OF MUD US	
	3 3/8	304	300)	alliburton					
/ <u>L</u> #	5/8ª	2777	1000)	- 40					
<u>/</u>	# ?	-5%	-60%	•	***					
		·		Pl	LUGS AND AD	APTERS				
Heaving	plug—M	aterial	-8010		Len	th	Dep	th Set	•••••	
Adapters	- Mater	ial		***************************************		Size	•••••••••••	***********	•••••	
			RECORD	OF SH	DOTING OR C	HEMICAL TRI	EATMENT			
SIZE	SHEI	SHELL USED		VE OR	QUANTITY	DATE	DEPTH S	нот ,	DEPTH CLEANED	
				L USED	QUANTITI	DATE	OR TREAT	red 1	DEPTH CLEANE	
			15%		2000	8/26	6492-65	2		
			13%		4600	4/28	do			
Results o	f shootin	g or chem	nical treatmen	nt 151	41. 19. in	}				
• • • • • • • • • • • • • • • • • • • •	••••••••	•••••	•••••	- '	* '	······		•••••	•••••	
•••••	***************************************		•••••					************		
74 3					ORILL-STEM A					
11 arıll-st	em or oth	er special	tests or deviat	on surve	ys were made, s	abmit report or	n separate she	et and a	ttach hereto.	
					TOOLS USI					
riotary to Cabla +a-	ois were i	used from.		reet to	7575	teet, and from	1	feet t	0	
-anie 100	au weit l	wou IIUM.		teet to	BB OD LOTE		L	reet t	O	
Put to pr	oducing				PRODUCTIO	J.N				
The prod	uction of	the first	1st,1947		barre	ls of fluid of w	hich -	01	e oil:	
					sediment. Gra					
					Gallo					
			1			pot	,			
					EMPLOYEE	s				
									, I	
<i>76</i> 7	. H	<u> </u>						1.4000000000000000000000000000000000000		
We want	. A	onita Thire		•••••	, Driller				, г	
		Me	FC	RMATIO	, Driller N RECORD ON herewith is a co	OTHER SII	DE		, I	

Position Ist.

FROM D			
D	то	THICKNESS IN FEET	FORMATION
80	80 31.5	2)5	Sand & Caliche Red Sed & Shells
315 1230	1290 1385		and and & Shells
1,385	2210	825	inimirite & Salt
2 210 2958	2958 3568		inhydrite & lime
3568	3842	274	anhydrite & line
3642 7467	7667 7690	3625	Line Granite and
71.90 7510	7510 7515	20	Line & Jand
7515	7535		A STATE OF THE STA
7535 7556	7556 7584	21.	Line, Sand & Shale
75%	7592	8	Create Annual Control of the Control
7592 7598	7594 7633	17	Line
7615 7623	7623	\$	Granite & Line Granite &ask
7629	764	17	Lâne
7646	7674	30	dentite and
	-		
		6/30-	50% to 5181 Pt- tool open 2 hours- slight blow als
			recovered 360 ft. slight oils gas est and 30 ft. cles and at top- 15 Min. MF 1050-Static Freez 2700.
,		7/1 -	5189 to 5235 Ft- tool open 2 hours- gas to surface
			1 Hr. 65 Min- recovered 240 ft. alight ails Can Gut to sulty. Filterated mater 20,000 FFM chlorides-15 Min.
		· for	SER 750/. 5236 to 5265 Ft tool open 3 hours- gas to surface is
		7/2 -	2 hours recovered 10 ft. Mad- 140 ft. heavy oil out
		100	Static Press. 26007.
		7/12-	6407 to 6442 Ft tool open 2 hours- gas to surface 1
		*.	recovered 60 Ft. oil out med- 290 Ft. 37.3 Sty.oil. 20 Mm. MS 1600/-FF 200 Autic Frees. 1150s.
		7/13-	- 6487 to 6936 Pt took open 3 hours- slight blow dr through- recovere d 65 Pt. slightly all out mud-
		A	77 100/ BJP 250/.
		7/16-	- 6536 to 6591 Pt tool open 3 hours- small blow air through- recovered 30 Pt. oil out sad- no salt water
	<u> </u>	es for a	-6591 to 6641 Ft tool open 1 hour light blow air
			reported 25 Ft. mad- no oil or water- no pressures.
		8/14	- 7451 to 7526 Ft- tool open 2 hours-fair blow air the nogen to surface-recovered 560 Ft. water blanket-
			490 Ft. drilling and oil & gas cut- 585 Ft. salt water
		7/15	show sweet gas- show oil- water 40,800 iff chloridge. 6487 to 6536 Ft- tool open 3 hours- slight blow sir t
			out-recovered 65 Ft. slightly oil out mad- FF 100-
	·	30	7600 Pt. ng. 21st.
			DEVIATION SURVEYS
			575 Ft. 1/2 degree from vertical
			1100 * 1/2 de
			1850 " 1 1/4 de 2070 " 1 1/2 de
			2360 * 1 1/4 do
			2625 1 1/2 do 3200 × 1/2 do
			3600 * 1/2 de 4290 * 3/4 de
-			4760 " 1 de
			5025 " O do 5925 " 1 do
			6410 " 1 do
			7300 ° 1/2 do
	•.		
	1		
		-	taligation of the state of the
.e		-	
.ee			
	,		