

AREA 640 ACRES LOCATE WELL CORRECTLY

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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Worth		Company,		2006 Fort	: Worth	National	L Bank	Bldg.,	Fort Wo	orth 2,	Texas	
Malcon	Con	pany or Operat Wel l	or h	i m Å	SEA	of SE/4	of Soo	Address 12		18 S		
	Lease								•		••••••	
R. 315	, N. M	. P. M., K	rth Shu	gart	Field,		FØ	ay	••••••		County.	
Well is 4620	feet so	outh of the N	Iorth line	and 660)fee	t west of the	e East li	ne ofS	ection]	12		
If State land	the oil and g	as lease is No)		Assig	nment No	••••••••••••					
If patented la	and the own	er is					, Addı	ress				
If Governmer												
The Lessee is	s North D	cilling C	Contractory	Inc.			, Addı	ess. 2006	Pt.Worl	th Hat'	1 Bank	Bldg
Drilling com	menced	ley 3		19 49	Drilli	ng was com	pleted	June	30	1	9 49	
Name of drill	ling contract	or Worth D	rilling	company	, Inc.		, Addı	2006	Pt. Word	th Nat	1 Bank	Blåg
Elevation abo	ove sea level	at top of cas	ing	58	feet.						103800	
The informat	tion given is	to be kept co	nfidential	until	No	Time	••••••					
				OIL SAI	NDS OR	ZONES						
No. 1, from	3552	to	35	;82	No.	4, from		<u>-</u>	to			
No. 2, from		to			No.	5, from			to			
No. 3, from		to			No.	6, from			to			
			1	IMPORTAN	T WATE	R SANDS						
Include data	on rate of wa	ater inflow ar	d elevati	on to which	water ro	se in hole.						
No. 1, from	470		to	475		·····	feet. 2	blrs.	per hour	r		
No. 2, from			to				feet					
No. 3, from			to				feet					
No. 4, from			to				feet					

CASING RECORD

SIZE	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & FILLED	PERFORATED		
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
8-5/8"	24 828		Nat'l	1060'	Texas				Protective
7*	20	·	Nat'l	3409	None				Production
			1						
			1						

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8-5/8"	1060	120	Halliburton		10 Secks
	7*	3409	100	Hallthurton		50 Sacks

			• · · · · · · · · · · · · · · · · · · ·
 		 ·	

		PLUC	S AND ADAP	TERS		
Heaving p	olug—Material		Length		Depth Se	t
Adapters -	– Material	None		Size		······································
		RECORD OF SHOOT	TING OR CHE	MICAL TREA	ATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
4-1/2	24	011 Well Explosive	100 Qts.	6-16	3569-3584	3621
- · · · · · · · · · · · · · · · · · · ·						
Results of (Estim		mical treatment Increas	ed product	ion from	BOPDto	20-25 B 0 P D _
		RECORD OF DRI	LL-STEM AND	SPECIAL T	ESTS	

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach bereto

 	Special	actitution built.	IS WELL	; maue, submit	, report on	separate snee	and attach	nereto.
			•					

	TOOLS	USED		
Rotary tools were used from	feet to	feet, and from	feet to	feet
Cable tools were used from. Surface	feet to 3621	feet, and from	feet to	feet
	PRODU	CTION		
Put to producingJuly.1				
The production of the first 24 hours was		barrels of fluid of whi	ch% was oil;	
emulsion;Q% water; and		Gravity, Be		
If gas well, cu. ft. per 24 hours		Gallons gasoline per 1	,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in				
	EMPLO	YEES		
Leroy Younger	Driller	P. B. Boyc	8	, Driller
James R. Everts	Driller			, Driller
F	ORMATION RECORD	O ON OTHER SIDE	1	
I hereby swear or affirm that the informa	tion given herewith is	a complete and corre	ct record of the well and all w	ork done on
it so far as can be determined from availa	ble records.			

Subscribed	and sworn to before	me this	Fort Worth July 8, 1949
day of	Joly		Name William Mon
f		-	

FORMATION RECORD

85 440 450 495 905	85 355 10	Sand & Gravel
440 450 495 905	355	
45 0 495 905		Dað Dala
45 0 495 905		
495 905		Red Bods
905	45	Sandy Red Beds Red Beds & Sand
/4/	410	Red Bods
912	7	Anhy. & Red. Beds
925	13	Anhydrite
965	40 set	Anhy. & Rod Beds
		Anhydrite
1028	13	Anhy. & Red Beds
1035	n star	and a setting a feat to see the
1045		Salt
1095		Anhydrite
1100	5	Anhydrite & Salt
	40	Hed Beds
1265		Salt
1280	15	Anhydrite
	380	Salt
	15	Anhydrite
	350	Salt
		Anhydrite
2185		Selt
		Anhydrite
	25	Anhy. & Shale
	30	Shale, Sandy
		Anhydrite & Shale
	30	Anhydrite
		Anhydrite & Shale
		Anhydrite
		Anhydrite & Shale
	37	Anhydrite to the Shelle
		Anhydrite & Shale Anhydrite
		Line
		Line & Anhydrite
		Lime
2975	ić	Lime & Anhydrite
		Lame
		Shale
		Lime, broken
3316	24	Line & Shale
3345	29	Lime & Shale breaks
3467	122	Line
3498	31	Lime & Anhydrite
3510	12	Anhydrite
3520	10	Line
		Lime & Anhydrite
3552		Line
3563		Sand, red
35()	12	Sand, red, hard
370%		Sand, red, show oil
3200		Sand, red, hard
2777 2616		Sand & Anhydrite Anhydrite
		Annyurite Line
Julio -	-	
-		
Total Dep	th 3620	
	1015 1028 1035 1045 1095 1100 1140 1265 1280 1660 1675 2065 2185 2075 2075 2075 2092 2955 3265 2375 255 3265 255 3265 255 255 255 255 255 255 255 255 255	1015 50 1028 13 1035 7 1045 10 1095 50 1100 5 1140 40 1265 125 1280 15 1660 380 1675 15 2025 350 2065 40 2185 120 2400 215 2425 25 2545 30 2515 60 2545 30 2605 60 2630 25 2775 145 2810 35 2830 20 2875 10 2875 10 3292 27 3316 24 3292 27 3316 24 3525 10 3525 10 3526 10 3528 10 3542 22 3552 10 3563 11 3575 12 3586 4 3595 9 3616 21

