AREA 640 ACRES

NEW MERICO STAT LAND OFFICE SANTA FE, N. W MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES Socorro, New Mexico

WELL RECORD

LOCA	TE WELL	CORRECTL	Y .		ter completi	on of we		questions	ot more than able data by : plicate.	
Compan	y Cran	fill-Re	ynolds	Co	Addr	ess	Box 2	127	Dalla	s. Texas
	: ij									
	*4									21 S
										County
	<i>;</i>)	and gas lea								County
	•									~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
										19 29
										19 67
		level at top					Address			
									19	
1110 III10	Time out Bir	en is to be							19	
••	9	(7 7 0		OIL SAN						
No. 1, fi	om		to	I O EBY	No.	4, from			to	***************************************
No. 3, fr	om		to		No. 1	from.	***************************************		to	
									to	
Nr. 1 &	90	10		ORTANI						
No. 2, fr	om 25	7	to 31 to 81	70						
ŕ				CACT					to	
		 		CASI	NG REC	ORD				
SIZE	WEIGHT PER FOOT	THREADS P	MAKE	AMOUNT	KIND OF SHOE	1	ND PULLED		FORATED	PURPOSE
20	90	8	Yost	143	TIFCO	16	1-6 ¹¹	FROM	<u> </u>	
16"	7.5 	8	API	4841-		-	all			
10#	40	8	LW Si		do	E	all			_
84#	32	8	YOST	3457-4	40		tone			
			MUDDII	NG AND	CEMEN	TING	RECOR	PD		
SIZE	WHERE SE	T No. S	ACKS OF CEN	MENT	METHODS U	SED	MUD GRA	VITY	AMOUNT OF	MUD USED
10"	17971		00		llibur		20 g	al Kon	set use	d
87"	3424	15	<u> </u>	H	illibur	ton	30		# #	
				į						
Heaving	plug—Mate	rial		LUGS A						***************************************
					'ING RE					
	CUELL	Hern	EVEL COURT			T	1			
SIZE	SHELL	USED	EXPLOSIVE	USED	QUANTITY	DATE	DEPTH	SHOT	DEPTH CLE	ANED OUT
		I		T O 0	AT CLITTON					
.	•				LS USE					
Cable tool	ois Were used s were used	ed Irom from		eet to	ettom	feet, a	nd from		feet to	feet feet
cubic tool	s were useq	110111					nd from		feet to	feet
		_			DUCTIO -	N				
		ng						• =		
		% water; as							% was oil;	
									gas	
		lbs. per sq.							G	
				EM	PLOYES	3				
	н. А.	Coulte	r			•	H. C.	Morri	8	Deille
		well								-
<i>3</i> 5 (,		ORMAT							,
I he	reby swear								ecord of the	well and all
		far as can						-		
Subscri	ibed and sw	orn to before	e me this	15						
day of	Jan			, 19 30 .		e				

Notary Public

Representing Cranfill-Reynolds Co

From	to	Thickness in Feet	Formation
) (0	50 95	50	Sand Red Sand
0 5	95 120	45 25	Red Sand. Red Mad
20 42	142 165	22 23	Red Sand Red Mad
.65	205	40	Red Bed
:05 :50	250 2 90	45 40	Brown sand
90 315	315 585	25 21.0	White sand Red Mad
25	590	65	Red Rock
590 745	745 755	55 10	Red Bed Red Mad
755 785	785 810	30 25	Red Bed Red Rook
310	845	35	Red Bed
345 365	865 920	20 55	Red Rock - Red Sand
920 100 5	1005 1010	85 5	Red Rock Red Sand
1010	1015	5	Red Rock
1015 1 085	1085 1095	70 10	Red Sand Red Mad
1095 1180	1180 1365	85 145	Sandy red Bed Red Rock
1365	1370	5	Hard Shell Red Rock
13 7 0 1535	1535 15 5 5	165 20	Red Mud
1555 1600	1600 1660	45 60	Red Bed Red Rock
1660	1665	5	Red Mad
1 6 65 1680	1680 1690	15 10	Red Rock Red Mad
1690 1730	1730 1755	40 25	Red Rock Anhydrite
1755	1783	28	Red Rook
1783 1 875	18 75 1900	92 25	Anhydrite & Salt White salt
1900 1945	1945 1955	45 10	Selt Blue shale
1955	1965	10	Red Rock & Salt
1965 1975	1975 2015	10 40	Red Selt Anhydrite
2015	2020	5 65	Red Rock Red Salt
20 20 20 85	2085 2110	25	Red Rock
2110 22 6 5	2265 22 8 0	155 15	Salt & Potash Anhydrite
2280	2535 2740	255 205	Salt Salt & Potash
2535 2740	3185	445	Salt
3185 3210	3210 3240	25 30	White Anhydrite White Salt
3240 3305	3305 3345	65 40	Salt Hard White salt
3345	3385	40	Selt Anhydrite
3385 3408	3408 3424	23 16	Grey lime
3424 3425	3425 3560	1 135	Lime White lime
3560	3615 3630	55 15	lime Broken lime
3615 3630	3665	35	White lime Broken lime
3665 3670	3670 3695	5 25	white lime
	2710	1.5 30	Broken lime White lime
3695 3710	3740		Broken lime Grey lime
3710 3740	3755	15	UNGA TIME
3710			White lime- top pay 3778
3710 3740 3755 3778	3755 3778	15 23 2	White lime- top pay 3778'
3710 3740 3755 3778	3755 3778 3780	15 23 2	White lime- top pay 3778
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