

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules 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.

		ACRES CORRECTLY			MIT IN TRIPL ROPERLY FILE			,	BE APPROVED	UNTIL	
J .G	Johns	Сомрану ог	Operator Well No.	2 -	in NR N	6 of		Address		238	
R	Lease		Penros 6-1	helly	Field,	L			*	County	
Well is,	660	feet south o	f the North line	and.	feet w	est of t	he East li	ne of	iec. 20		
			ase is No							•	
			itte is D il Gempan			•	Address_		a Chella		
		ed Apple			Drilling					19 45	
Name of	drilling	contractor	A, G. Dril	Ling 0	. ,	Addre	ss Korn	bene	Texas	11	
		ea level a to be	kept conffdentia	unti !	feet. De n Le res Ds or zon	riei	i Floo:		19		
No. 1, fr		590 600	to3596 . 3620		_ No. 4, fr				to		
No. 2, fr	om	95 5	3671		•				to		
No. 3, fr	Om	,	to	LIA DOS A NOS				· · · · · · · · · · · · · · · · · · ·	to		
Include	data on re	ate of water	inflow and eleva	* -	WATER S		ıole.		•		
**			t					t			
No. 2, fr	rom		to)			fee	t			
No. 3, fi	rom		to)			fee	t			
No. 4, f	rom		to)			fee	t	*		
				CASIN	G RECORD						
SIZE	WÉIGI PER FO	IT THEE	ADS NCH MAKE	AMOUNT	KIND OF SHOR	COT &	FILLED		FORATED	PURPOSE	
	44		3#	2271		:		FROM	TO	+	
5/ P	32		22	2515							
	20	888	98	27671							
, the	26	8TR	TW T	3551							
SIZE OF HOLE	23-3/8 236 ¹ 2 9-8/8 2506 ² 1		255 1200	260 Hall		burton burton		GRAVITY AMOUNT		T OF MUD USED	
	7-	3582*	120		burton	ND4					
Heaving	plug—M	aterial						Depth Se	t		
Adapter	s—Materia	al	· · · · · · · · · · · · · · · · · · ·	Size							
		R	ECORD OF SH	OOTING (OR CHEMI	CAL T	REATME	NT			
			EXPLOSIVE OR				DEPTH	SHOT			
SIZE	SHEL	L USED (HEMICAL USED	QUANT	ITY DA	TE	OR TR	EATED	DEPTH CL	EANED OUT	
Results	of shootin	ig or chemic	al treatment			·				<u> </u>	
						.,					
		. <u> </u>		·							
wa 1 111 .		N	RECORD OF						about and a	itaah hamata	
if drill-s	item or ot	ner special t	ests or deviation			submit	report on	separate	sneet and a	tacn nereto	
Dotory	toole war	a need from			LS USED	- and	from		feet to	faar	
		i .	fee								
					DUCTION						
Put to p	oroducing_	July	.	,19							
The pro	duction of	the first 24	hours was 54	.	barrels of	f fluid c	of which_	100	_% was oil;_		
			ter; and								
			8		Gallons g	asoline	per 1,000	cu. ft. c	of gas	· · · · · · · · · · · · · · · · · · ·	
Rock pr	essure, lb	s. per sq. in									
					PLOYFES	3 -	K. De	rpais s		_	
							E. Co			, Drille	
							,			, Drille	
			the information	given her		comple		rrect rec	cord of the	well and al	
			e me this		E.	obba.	. <u>V</u> . M		10-25	-AR	

Supt.

Address Drawer "D" Hobbs H. H.

Stelly Oil Company Company or Operator .

Notary Public

My Commission expires Dec. 26, 1948

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION				
67 163 236	47 148 234 454	67 116 73 218	Sand & Galiche Sand & gravel Sand, gravel & redbed Redbed - Ran 15-3/8" dasing @ 256' set				
454 2060	1960	606 119	W/ 235 sacks coment Redbed, shells, shale Anhydrite & Redbed - Top Anhydrite 1060*				
1170 1242 1444 2078	2.948 2.444 2075 2384	72 202 631 309	Samples Suit & Anhydrite - Top Salt 1170' - Sample Anhydrite, salt & Redbed Sult & Petanh Anhydrite, salt & shells - Base Salt 2384'				
2384 2429	2429 2505	45 76	Ambydrite & Gyp Ambydrite - Ran 6-5/8° casing to 2505°				
2505 2540 2580 2705 2738 3115 3290 3390	2540 2580 2768 2758 2115 3290 8390 8444	35 40 125 53 357 175 100 54	Anhydrite & Lime - encountered gas 2520-25 Sand - Top Tates 2540' - Samples Lime & Anhydrite Top Poss 2550' -Samples Sandy Lime Lime & Anhydrite Lime, hard Lime - Top Queens 5290' -Samples Delouite - Top Sandy #8 2500' -Samples Gas encountered at 2520-45 still sausing				
3444	3472	28	trouble, attempted to aqueeze off gas but us able to to set se remined frilling Delamite - Took DOP of 5068 to 5472				
3 472 3 490	3496 3505	18	Gauged 120,000 one fit tweet dry gas, no oil Core #2 - Delemite - No shows Gase #2 - Delemite 5502-5505 - Brown Sand Very small				
3505	3520	16	Core #5 Dolomite - 3515 to 3517 Delomite with trace porosity, slightly bleed- ing all				
3520	3560	30	Dolemite - Took DOT #2 5478 to 5860 -				
3540 3595 3600 3620 3668 3676	3590 3595 3600 3642 3676 TOTAL DEPTE	30 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Dolomite Dolomite Dolomite Dolomite Core \$4 - Dolomite S662 - S676 - Show free oil & gas Took DST \$5 - S585 to S676 First five min. strong air blow - mext 45 min, blowed sour gas w/ maximum measurement 245,000 on. ft. PD drepping to S0,000 cu. ft. PD when started flowing eil out mud at end of 50 min. test. Flowed cut sil & med 5 min. then started flowing pipe linestl. Just before completing DST turned into test tank and flowed 48 gal. pipe line oil in 2 min. or at rate of 50 bhls. per hour. No water. Fabled dwill pipe & rem Schlumberger. Then ran 7" casing swang & camented at 3582 w/ 120 sacks cament. Let stand 72 hours then drilled plus. Tested O.K. Ran S. SWI Tubing to 3650 perf. 1686. Freduction on first 24 hour test was 648 bbls Fipe Line Oil.				

3515