Form SC <u>108</u> N.	NEW	MEXICO STATE L	AND OF BLEP	ICATI
		SANTA FE, NEW M		
	DEPART	MENT OF THE ST		
	after com	WELL RECC eologist, Santa Fe, New Me upletion of well. Indicate qu	exico, not more than ten d uestionable data by fol-	lays
LOCATE WELL CORRECTLY Company Stanolind 011 and		owing it with (?). Submi		
Send correspondence to Stanoli	• •			
Cappe				
R				
If State land the oil and gas leas				
If patented land the owner is			•	
			-	
If not state or patented land, give s				
Drilling commenced July 8				
Name of drilling contractor Not			Address Archore, CKL	
Elevation above sea level at top of	_			
The information given is to be kep				
Elevation of Derrick Flo	or - 3619 (Al)	1 notsurements refe	rred to this point)
	OIL SANI	OS OR ZONES		
No. 1, from 4102	to		to	
No. 2, from	to		to	
No. 3, from	to		to	
	IMPORTANT	WATER SANDS		
90	to		to	
No. 2, from				
		NG RECORD		

<u>~</u>

SIZE	WEIGHT PER FOOT	THREADS	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFOR	RATED	
51215	PER FOOT	PER INCH		IL. O C I I	SHOE	FROM	FROM	то	- PURPOSE
13 3/8	48#	8	Ntl.	20619*	Neze				Eller and wate
13 3/8 102* 7"	40-50#	8		1695* 8*	Baleer G	lde			ANT OF THE
7*	84#	10		4085' 8"	Jaker G	lde			in the los
					·				
									_
			1						

MUDDING AND CEMENTING RECORD

0. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1.85			
766	Halliburton	1014 mie	
088		101/ mid	
850		12/ mud	-
	850 850	850 ····	

PLUGS AND ADAPTERS

Heaving	plug—Material	Length	Depth	Set
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Adapters-Material

SHOOTING RECORD

.....Size....

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
·						

TOOLS USED

Rotary	tools we	re used	fromSurfacefeet	tofeet,	and	fromfeet	tofeet
Cable 1	tools were	e used	fromfeet	tofeet,	and	fromfeet	tofeet

PRODUCTION

	Put to producing August 1, 191925
	The production of the first 24 hours was 3557 barr is of fluid of which 100 % was oil;%
em	ulsion;% water; and% sediment. Gravity, Be
	If gas well, cu. ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
	Rock pressure, lbs. per sq. in.

EMPLOYES

Red Davis,	Driller	Ray Jennings	Driller
Jerry Holt	Driller	Ray Torker	Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available, records.

Subscribed and sworn to before me this 14th Name Kalph Z Neuelickten	
day of Refuence , 1973 Position Field Supt.	
Representing Stanolind Oil and Gas Company	
Notary Public. Company or Operate)r.
My commission expired une 26 1939	

UIC: March 1

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	18	18	Coller (Caliche).
18	50	. 52	Galiche.
50	90	40	Gravel.
90	100	10	Water sand.
100	190	90	Shells.
190	719	529	Red beds.
719	1350	631	Red beds and shells.
1350	1395	45	Red beds and sticky shale.
1395	1468	73	Red beds and shells.
1468	1584	56	Red rock.
1524	1840	16	Red rock and gypsum.
1540	1594	54	Red beds and anhydrite , shells.
	1635	41	Red rock and gyp.
1594	1660	25	Anhydrite.
1635		10	Anhydrite and lime.
1660	1670	15	Anhydrite and red rock.
1670	1685	55	Annycrite and potesh,
1685	1740		Potash, a salt, and anhydrite shells.
1740	1962	222	Salt and anhydrite shells.
1962	2566	626	Anhydrite and salt breaks.
25 88	2783	195	
2783	8370	87	Anhydrite. Anhydrite and sand streaks (show gas).
2870	3380	10	
2880	2910	50	Anhydrite.
2910	2920	10	Shale and Anhydrite.
2920	3100	180	Anhydrite.
31.00	3110	10	Anhydrite and sand.
5110	5190	80	Anhyari te.
31.90	3195	5	Send.
31.95	821.5	80	Anhydrite.
3215	3840	25	Anhydrite and gyp.
3240	3250	10	Sand (strong show gas).
3250	3783	5 33	Anhydrite.
3783	3785	2	Send (soft).
3785	3795	10	Lime.
3795	3809	14	Send and lime.
3809	3933	84	anhydrite.
3833	3865	58	Anhydrite and broken line.
3865	4028	165	Brown lime.
4028	4051	3	Sandy lime.
4031	4040	9	Brown lime.
4040	4045	5	Sandy lime.
4045	4047	2	Sand.
4047	4054	7	Brown lime.
4054	4065	51	Brown sandy line.
4085	4087	2	Brown lime (Top white lime).
4087	4100	13	Gray lime.
4100	4108	8	White lime,
4108	4118	10	Brown sendy lime with oil show.
4118	4144	32	Sendy lime.
4144	4192	48	Brown sandy lime.
4198	4.810	18	Brown sandy line saturated.