

LOG AND HISTORY

Page 4

WELL NO. 2

PROPERTY State 3-32

Standard Oil Company of COMPANY
Texas

NOTE: FORMATIONS SHOWING OIL OR GAS SHOULD BE NOTED IN CAPITALS

FROM	TO	FEET	FORMATION DRILLED AND CORED
3100	3195	95	Lime and anhydrite
3195	3235	40	Anhydrite and gypsum
3235	3241	06	Lime and anhydrite
3241	3319	78	Anhydrite
3319	3405	86	Anhydrite and gypsum
3405	3440	35	Anhydrite
3440	3472	32	Anhydrite and lime
3472	3494	22	Lime and gypsum
3494	3530	36	Anhydrite
3530	3545	15	Lime and shale breaks
3545	3629	84	Lime and anhydrite
3629	3680	51	Lime, anhydrite and shale breaks
3680	3725	45	Lime and anhydrite
3725	3760	35	Lime and gypsum
3760	3926	166	Lime and anhydrite
3926	3961	35	Anhydrite and lime
3961	3987	26	Anhydrite and lime shells
3987	4047	60	Anhydrite and lime
4047	4069	22	Lime
			Acid bottle at 3500' tested o.k.
			Acid bottle at 3750' tested o.k.
			Acid bottle at 4000' tested o.k.
			December 30, 1938 - Twisted off drill pipe at top of drill collar. Recovered fish o.k. after fishing 10 hours.
4069	4103	34	Anhydrite and lime
4103	4136	33	Lime and gypsum
4136	4158	22	Lime
4158	4183	25	Hard brown lime
4183	4200	17	Hard gray lime
4200	4213	13	Hard blue lime
			Acid bottle at 4200' tested o.k.
			SIL at 4200' = 4200'
			January 2, 1939 - Landed and cemented 4193' of 7" casing at 4203' with 146 sacks El Toro Oil Well Cement by Halliburton method, top plug only. Casing free, circulation good. 30 minutes mixing cement and pumping down plug. Squeezed last 60' of cement into formation. Maximum pump pressure 600 psi.
			<u>Casing Detail</u>
			4193' of 7", 24#, 10 thd., new, Youngstown, Grade "C" casing at 4203'. Baker Float shoe on bottom.

LOG AND HISTORY

COMPANY

PROPERTY

WELL NO.

NOTE: INFORMATION SHOWING ON THIS REPORT IS FOR INFORMATION ONLY

FORMATION DESIGNATION AND CORRELATION

FEET

NO

FROM

100	100	100	100
90	90	90	90
80	80	80	80
70	70	70	70
60	60	60	60
50	50	50	50
40	40	40	40
30	30	30	30
20	20	20	20
10	10	10	10
0	0	0	0
10	10	10	10
20	20	20	20
30	30	30	30
40	40	40	40
50	50	50	50
60	60	60	60
70	70	70	70
80	80	80	80
90	90	90	90
100	100	100	100

100 100 100 100

100 100 100 100

100 100 100 100

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100 100 100 100