

12-30-54

Lucille -

This is a copy of the
log. Ralph was talking
to Mr. Brown about
today, for your files.

Mrs. & Martin
Hazel Baykin

Aston & Fair
SWSW Sec. 13-18S-28E
Elevation: 3540
T.D. 3110'-P.B. 3072
8" 355'- 25 sax
7" 2841'- 100 sax
Tubing 2860'- 2" up Set- 10 thd.

31

Acid Record:

1000 gal. 2841-3110
1000 gal. 2345-3110
10,000 gal. Pilot 2841-3110

Formation Tops:
and Oil & Gas pays by Chuck Aston

Top salt- 342
Base salt- 635
Red sand- 1820
Brown lime- 2137
white lime- 2584
Oil pay- (2850-70)(2878-90)(2920-47)(3032-65)(3078-3110)

Initial Production- 2 B.O.P.D.

355	635	Salt
635	1210	Anhy
1210	1240	Anhy & lime shells
1240	1820	Anhy
1820	1852	Red sand
1852	2080	Anhy
2080	2100	Sand
2100	2170	Anhy & lime
2170	2195	Sandy lime
2195	2260	Lime
2260	2280	Sandy lime
		(Show of Oil 2268-80)
2280	2375	Lime
2375	2395	Lime (6 bailer water) in 8 hrs.)
2395	2550	Lime
2550	2575	Show oil
2575	2590	Lime
2590	2690	White lime
2690	2745	Gray lime-broken
2745	2830	Lime
2830	2845	Lime(show of oil from 2834 to 2845)
2845	2850	Lime(Tested well 3 hrs. making 6 gal. Oil per hr.)
2850	2864	Lime(Tested well 1 hr. well making 10 gal oil per hr.)
2864	2874	Lime(Tested well no increase)
2874	2914	Lime
2914	2923	Lime(Tested well 1 hr. 8 gal per hr)
2923	2928	Lime(Tested 10 gal per hr.)
2928	2935	Lime(Tested 10 gal. per hr)
2935	2958	Lime(Tested 6 gal per hr)
2958	2963	Lime (Tested 8 gal per hr. 1st hr.)
		(Tested 10 gal. per hr. 2nd hr.)
		(Tested 16 gal. per hr. in 2 hrs.)
		(Tested 14 gal. in 1 hr)

Ran 2841 ft. 7" pipe- cemented 100 sax

Drill to 3110- on day work no formation given (Hole making 3 bailers water per hr.) 7 gal. oil per hr.

