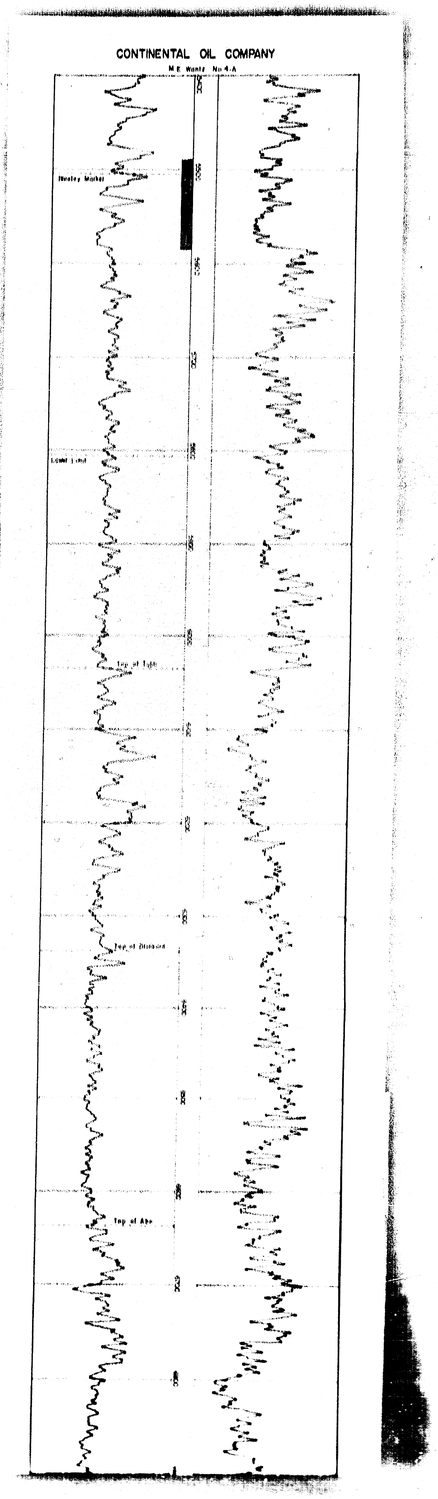
Case No.

1674

Exhibit

270



Case No.

1674

Logs Exhibits

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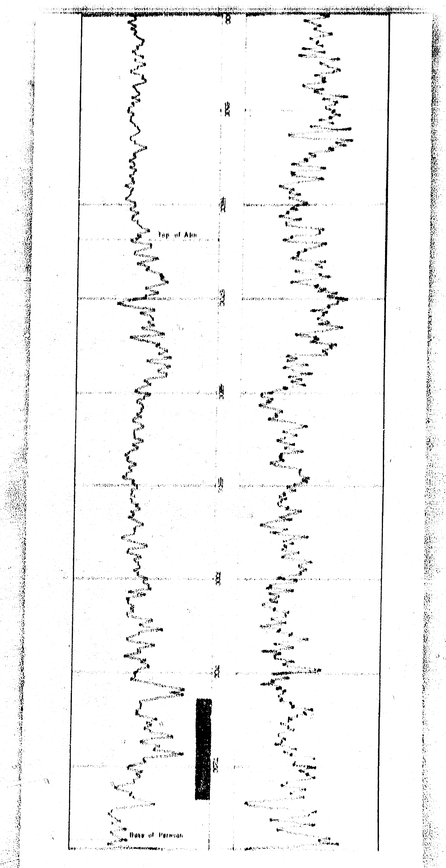

Drill-stem Tests:

1. 6633-6655', 1 hour, recovered 1000' drilling fluid, slight show oil, no water, IF 80#, ...
2. 6749-6820', 1 hour, recovered 45' oil, 90' hvy gas, ...
3. 6970-6990', 1 hour, recovered 480' oil, gas-at rate, 35 lb/F gas, ...
4. 7040-7078', 1 hour, recovered 1000' drilling mud, no oil, gas or water.
5. 7300-7400', 2 hours, ... to 3 minutes, oil in 35 minutes, flowed 20 bbls. oil, ... hvy, IF 1 hour, 45 pounds, with 955 lb/F gas.
6. 7430-7530', 2 hours, gas to surface in 5 minutes, oil in 1 hour, during second hour, flowed 37 bbls. ... 955 lb/F gas.
7. 7535-7610', 1 hour 45 minutes, ... to surface in 5 minutes, oil in 35 minutes. Flowed 35 bbls. oil, ... in 1 hour, with 1140 lb/F gas.
8. 7615-7670', 1 hour 30 minutes, recovered 1150' oil, ... cut mud, 270' salt water.

Perforated 6634-6715' with 180 shots, ... 1050 gals. ...
Completed for P.O. of 1,540 BOPD, ... gravity, ... no water, flowing through 1" choke on ... gas, 800 MCF, GFR 520, ...

Tops: Allenburger 6634-6715' and 7355-7410'.

Barbara: Top of Glorieta ...
Top of Tubbs 6,367'
Base of Fusselman 7,050'
Top of Hueco 7,053'
Top Allenburger 7,083'

Total depth reached 10,021-48.

Completion test 10,000-48.

On October 16, 1950, after extensive ... with ... number of formation, the well was placed both oil ... gravity ... oil pool. Interest well ... due to ... water production, ... 779', GOR also 711 MCF/BBL. Flowed 45 BO, ... water, ... 15/64 choke, with 177 BOPDPG; GOR 540; 300 ... F.B.P.