

DST # 10

13,380' - 13,500' (120' Devonian dolomite). Tool open 3 hours & 22 minutes thru 3/4" BG & 1" TC on 3 1/2" DS. Immediate weak air blow increasing to fair after 30 minutes & remained fair throughout test. NOTS. Recovered 660' (4.75 bbls.) water-cut mud, 960' (6.21 bbls.) hvly. gas, mud & sulfur-cut salt water / 90' (0.41 bbls.) gas & sulfur-cut mud emulsion. Pit mud filtrate titrates 2600 ppmCl⁻. Top 660' of recovery titrates 10,500 ppmCl⁻ & next 960' titrates 35000 ppmCl⁻. FBHP 175 - 900 psi. 30 minutes SIBHP 4750 psi. HMH 6625 - 6250 psi. Positive Test.

1. The first of the three main parts of the report is a general survey of the situation in the country. It is followed by a detailed account of the work done during the year, and a summary of the results. The report is written in a clear and concise style, and is well illustrated by diagrams and photographs. It is a valuable document for anyone interested in the progress of the work.