

[illegible]

The figure is a geophysical log plot. The vertical axis on the left represents depth in feet, ranging from 0 to 1000. The horizontal axis represents resistivity. There are three main curves plotted: 'WELL', 'FIELD', and 'LOCATION'. The 'WELL' curve shows a relatively stable resistivity around 100-200 units. The 'FIELD' curve shows more variation, with resistivity increasing significantly after 400 feet depth. The 'LOCATION' curve shows a sharp increase in resistivity starting around 200 feet depth, reaching over 1000 units by 400 feet. There are also several smaller curves and annotations on the plot, including a 'C' mark near the 400-foot depth and a '100' mark near the 800-foot depth.

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BEFORE EXAMINER STAMETS
OIL CONSERVATION DIVISION
EXHIBIT NO. 3
CASE NO. 7335
Submitted by C. G. Cooper
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