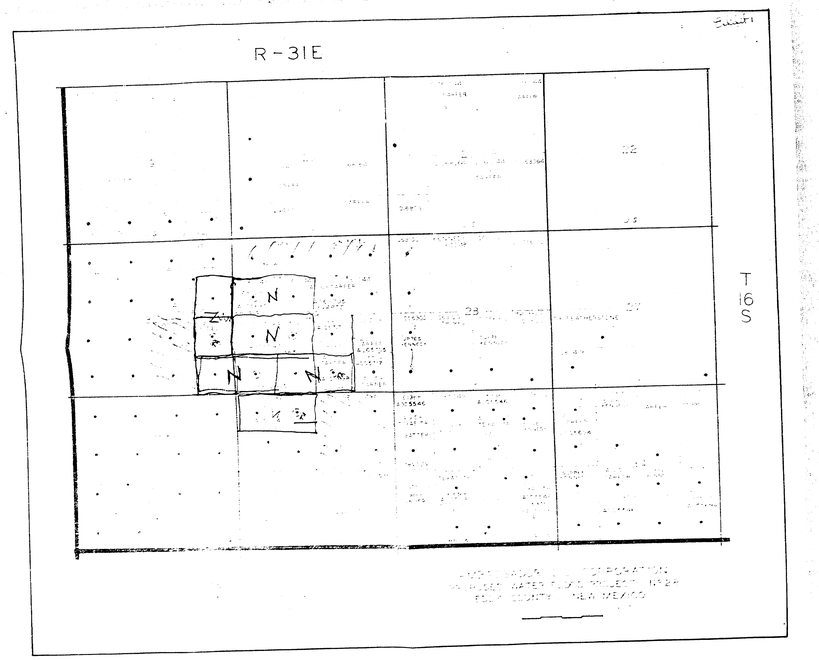
Case No.

1369

Large Exhibits



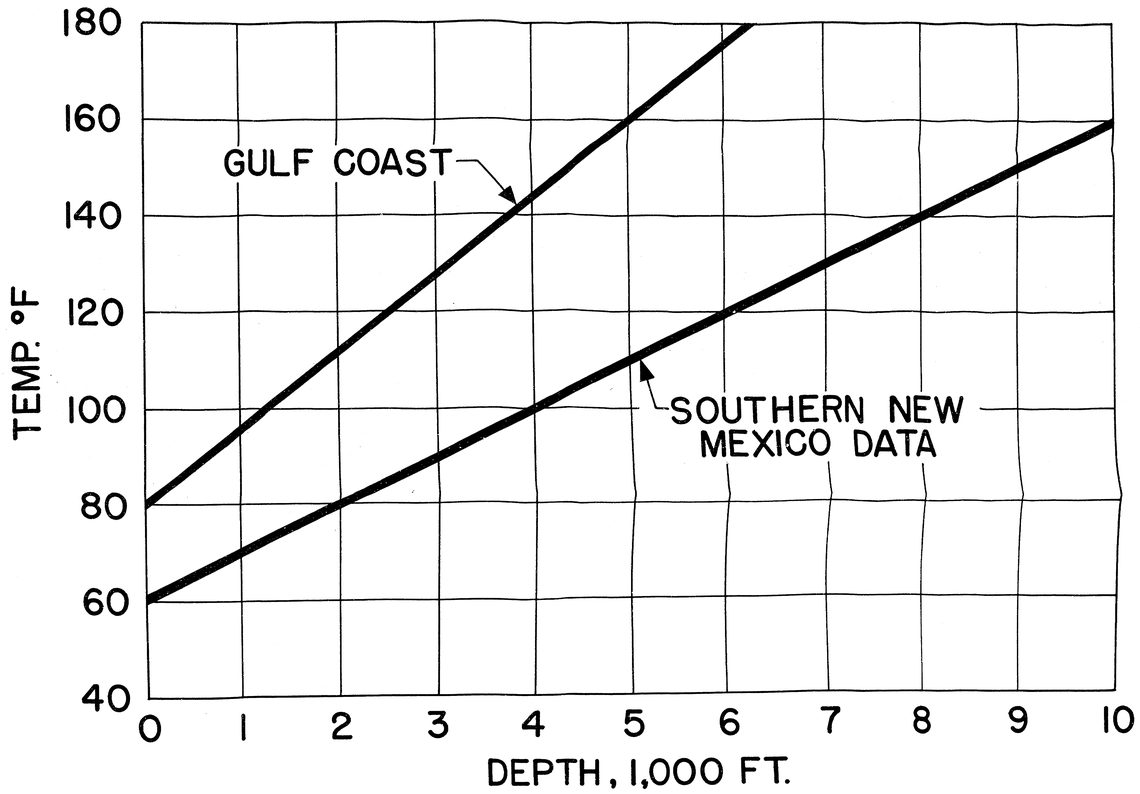


FIG. 1

STATIC SUBSURFACE TEMPERATURES

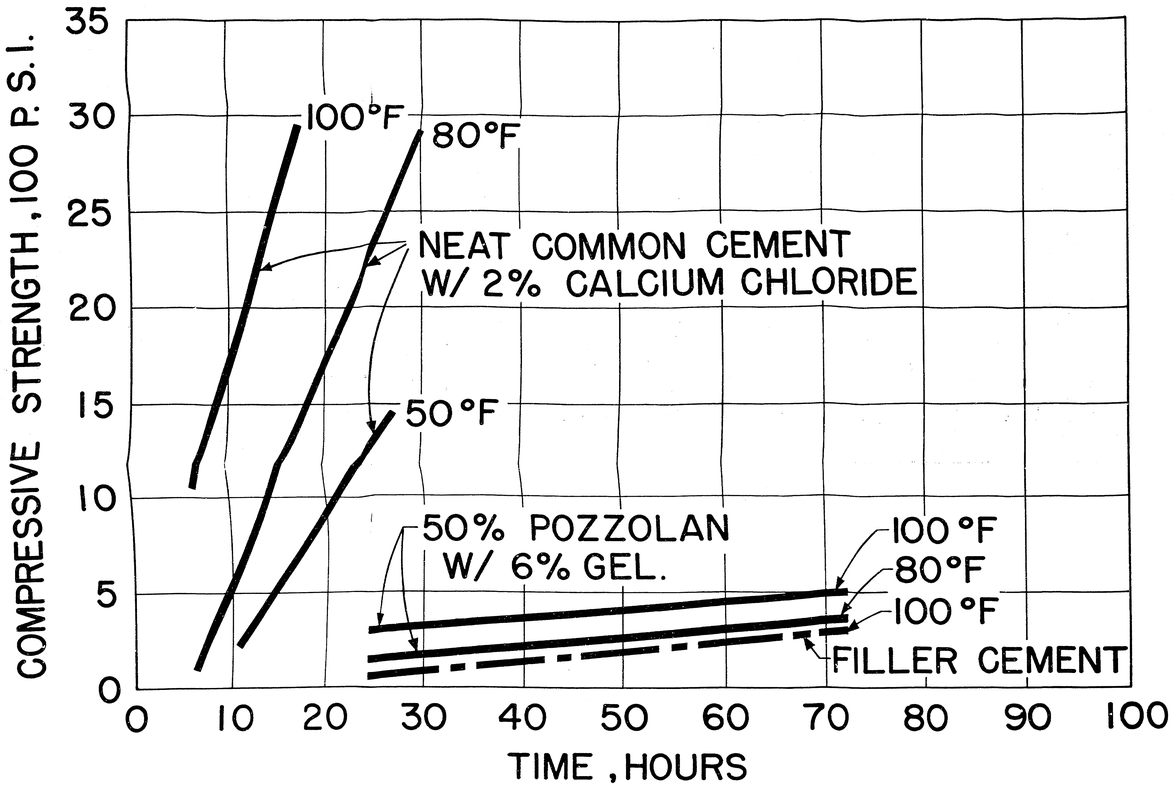


FIG. 3

STRENGTH OF VARIOUS CEMENTS

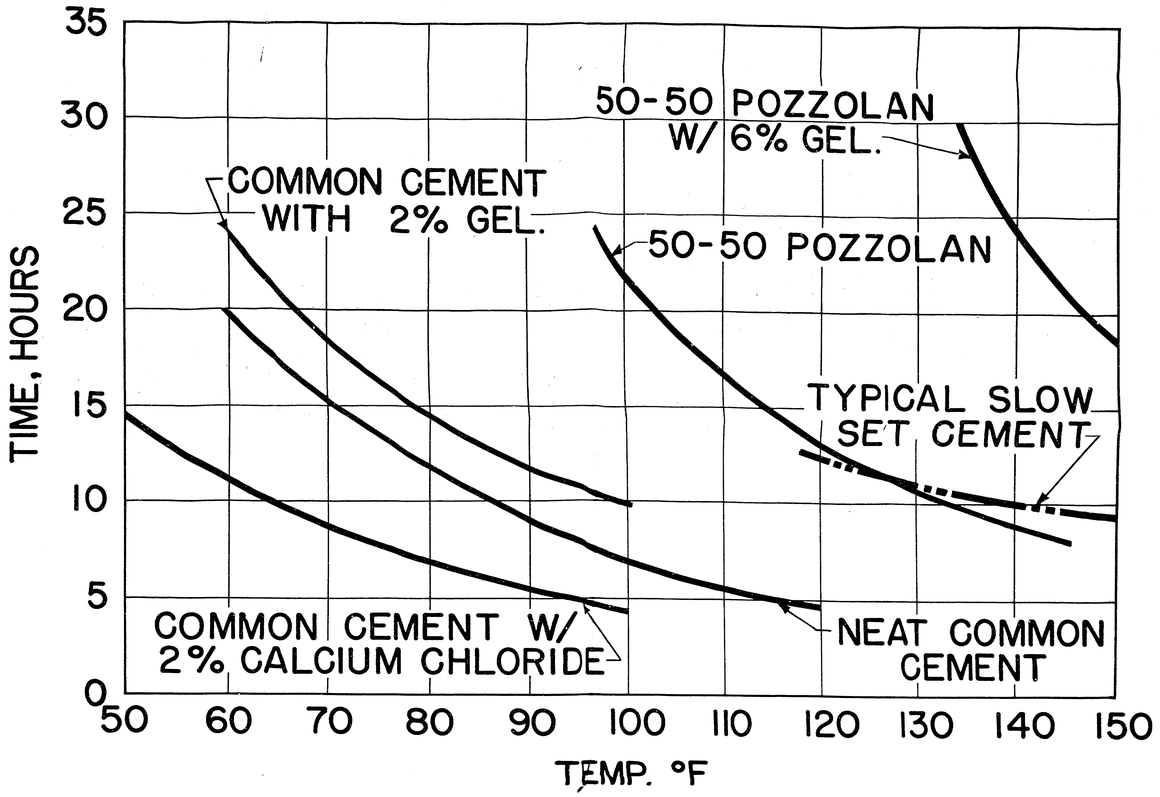


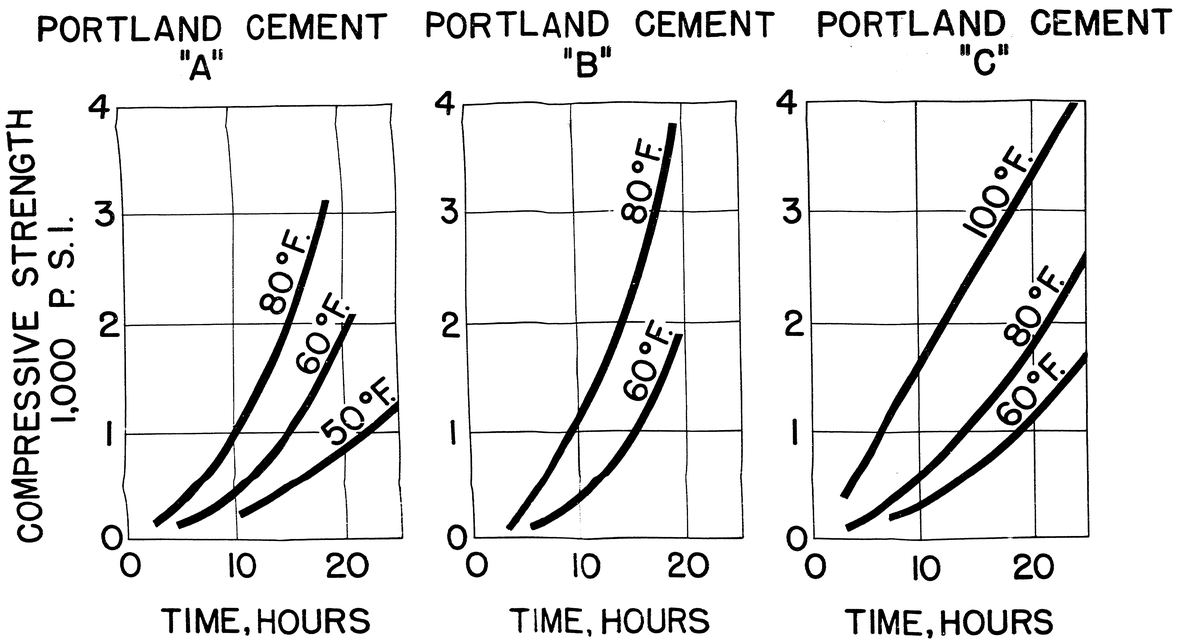
FIG. 2

TIME REQUIRED TO REACH 500 P.S.I. COMPRESSIVE STRENGTH

FIG. 4

STRENGTH OF EXAMPLE ACCELERATED CEMENTS *

* NOTE: 2% CALCIUM CHLORIDE USED WITH ALL CEMENTS TOGETHER WITH 5.2 GAL. WATER PER SACK. SLURRY DENSITY OF ALL CEMENTS = 15.6 #/ GAL.



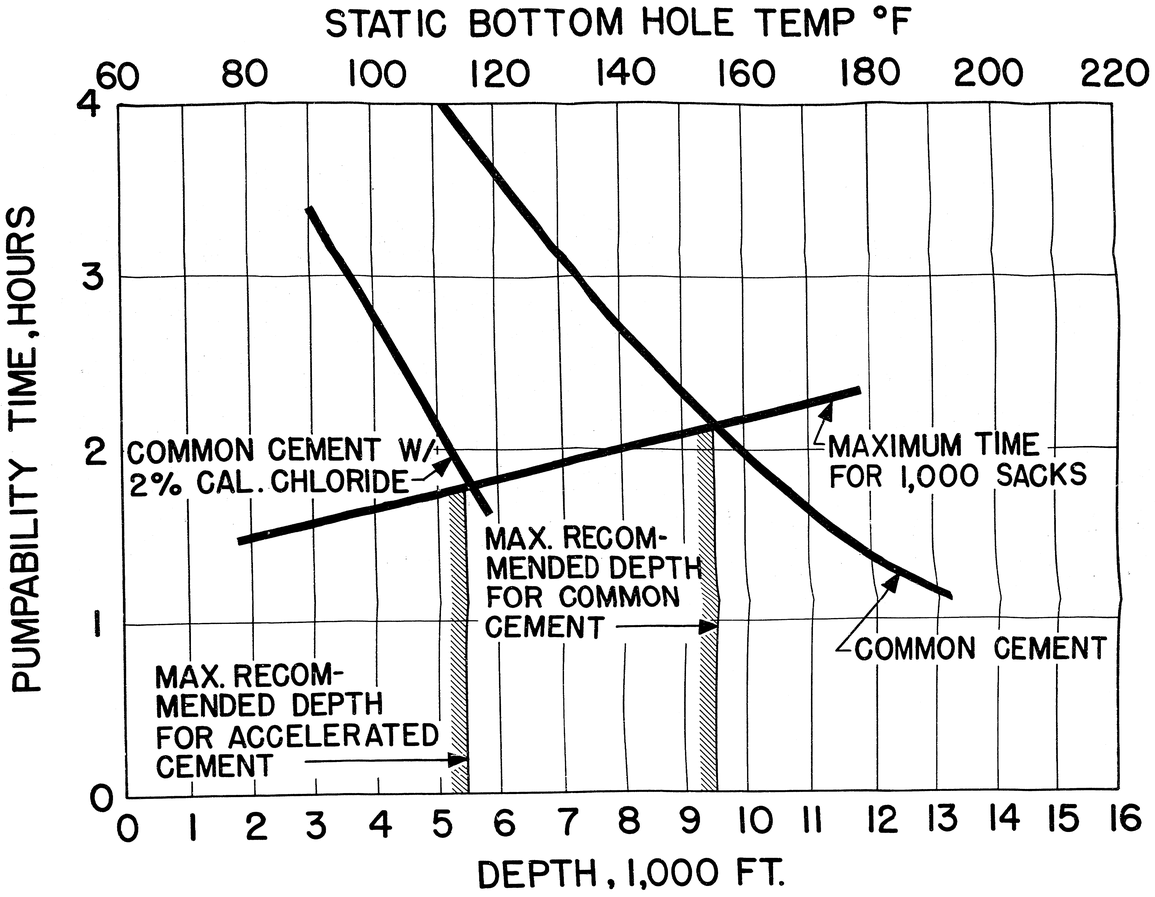


FIG. 5

CEMENT PUMPABILITIES ESTIMATED FOR NEW MEXICO

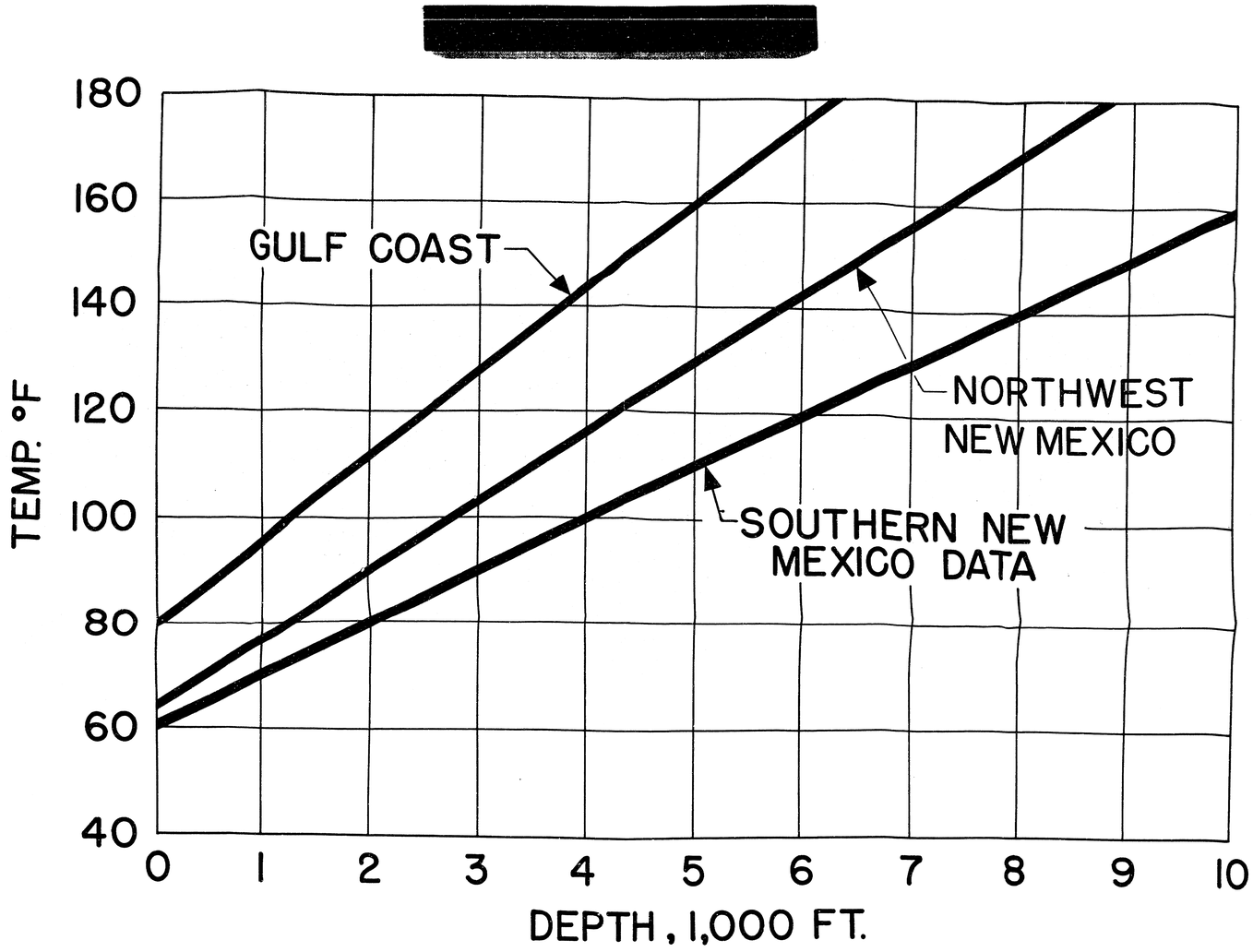
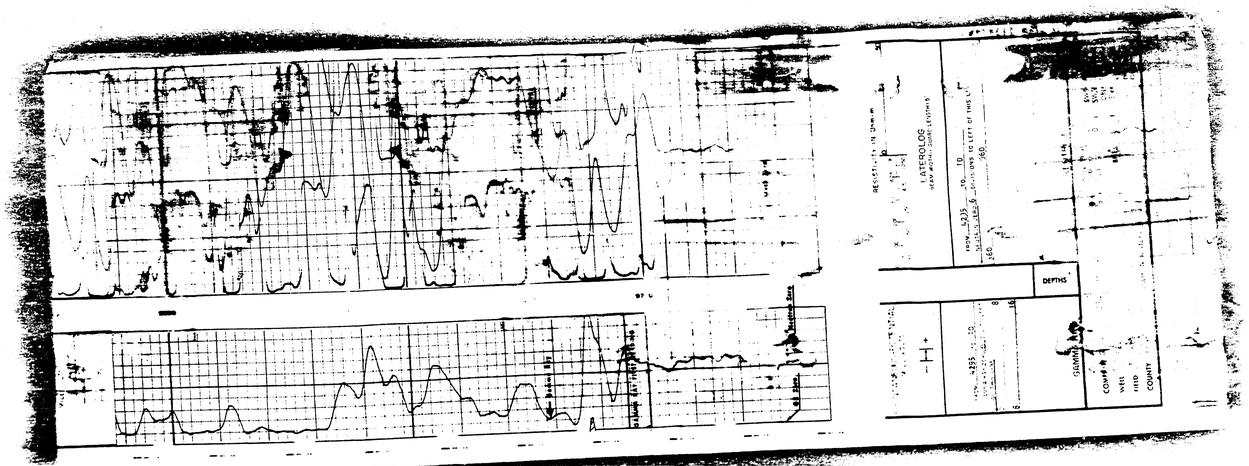
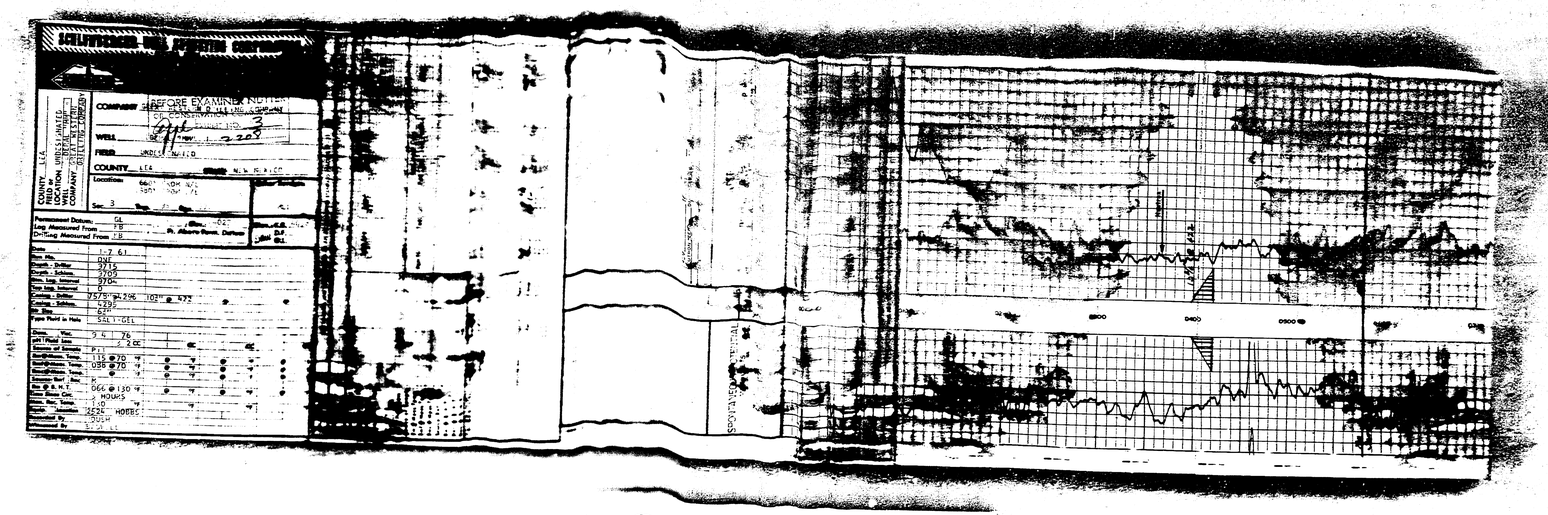


FIG. 6

STATIC SUBSURFACE
TEMPERATURES

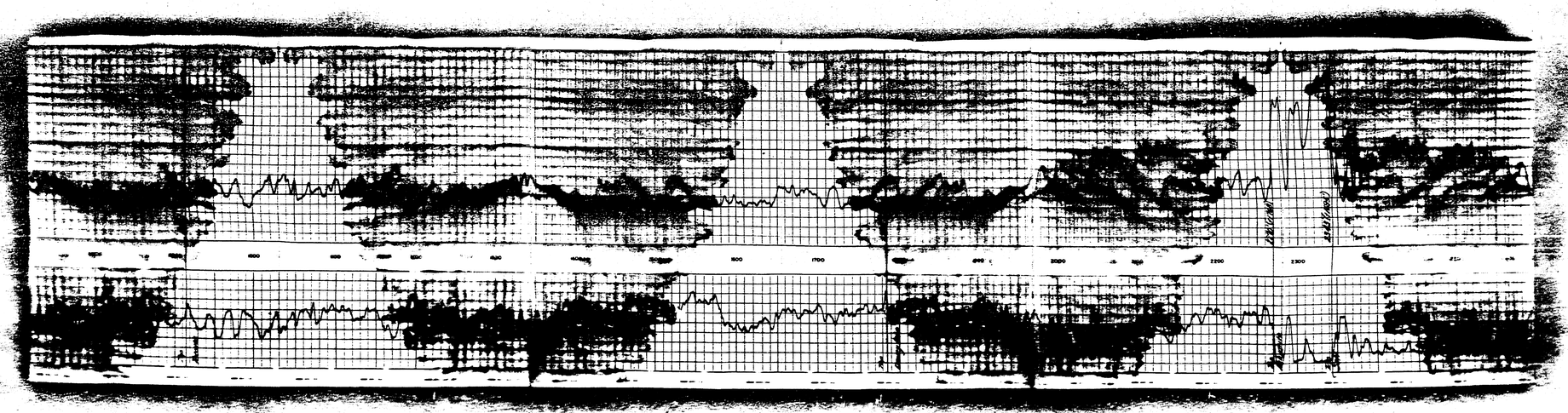


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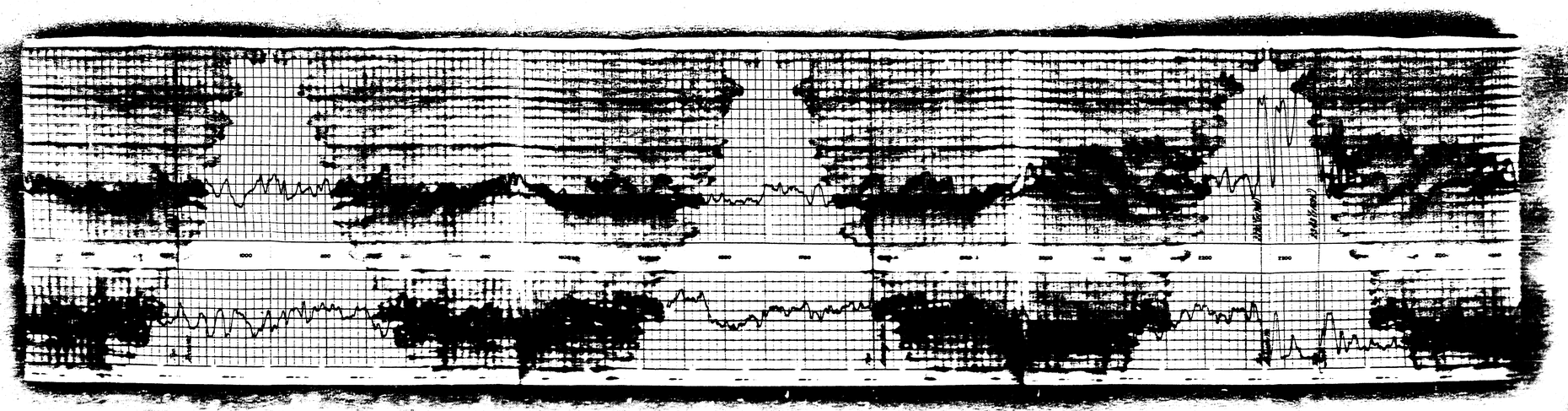


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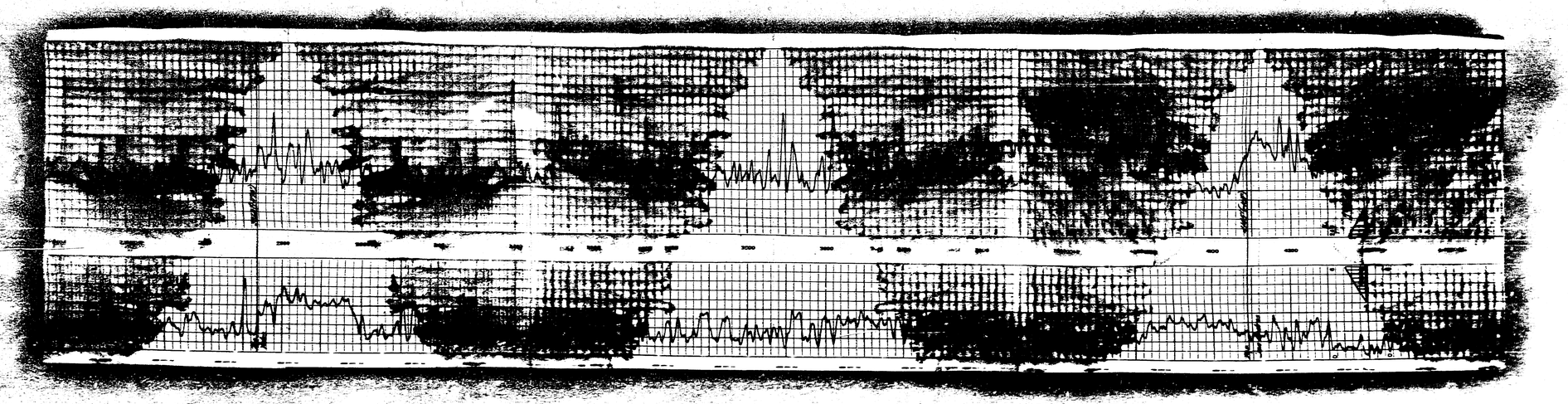
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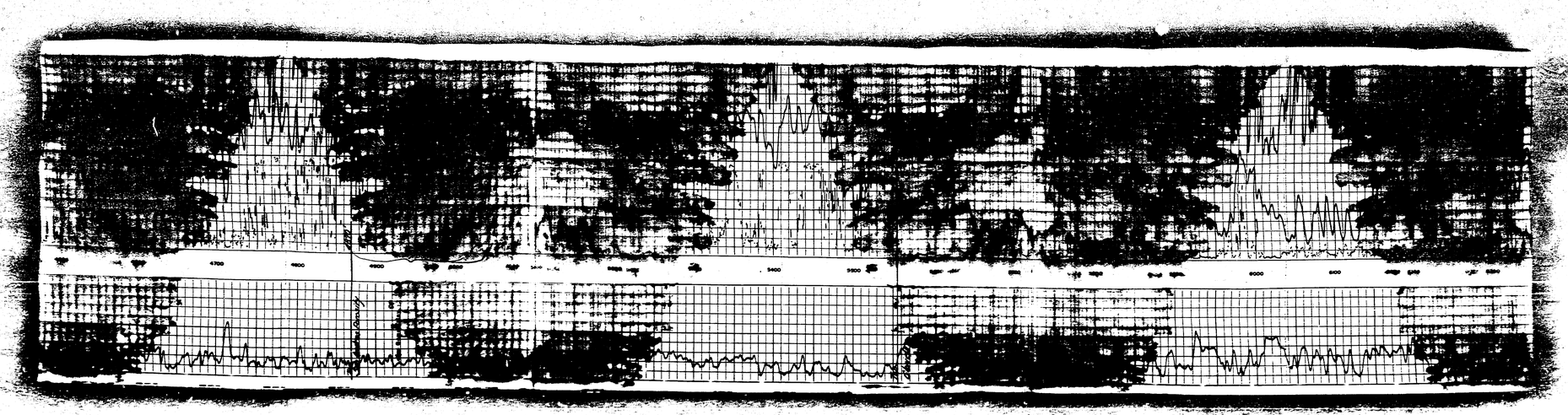
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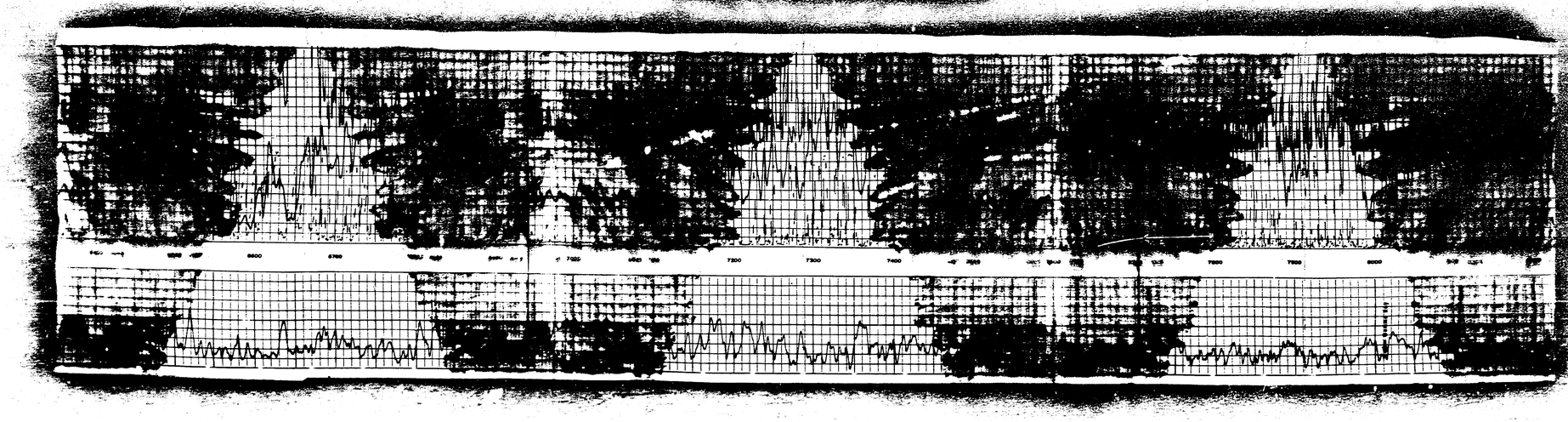
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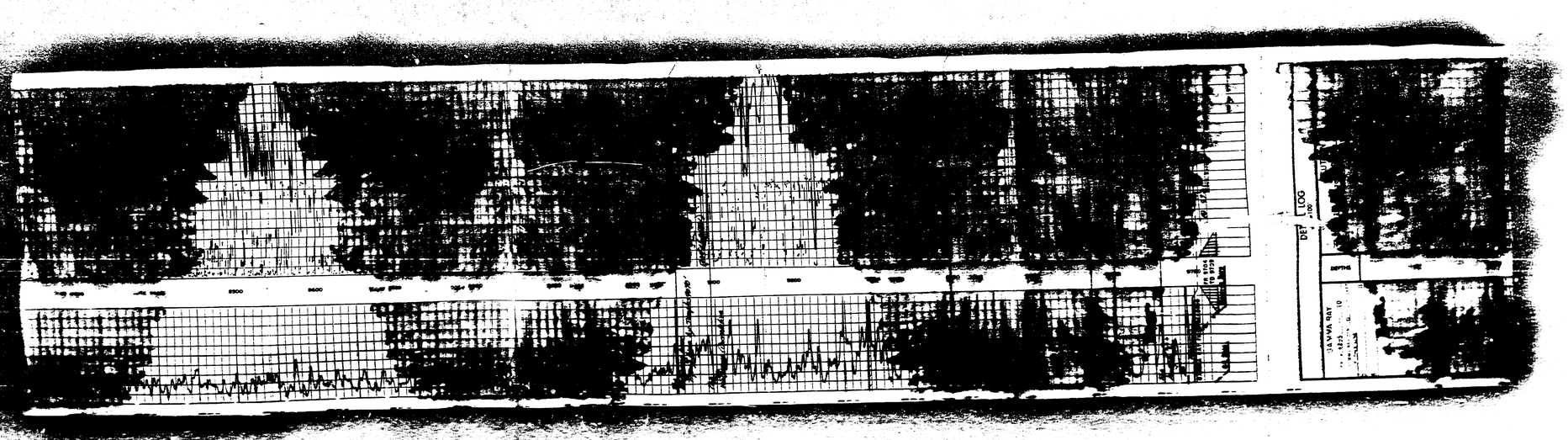
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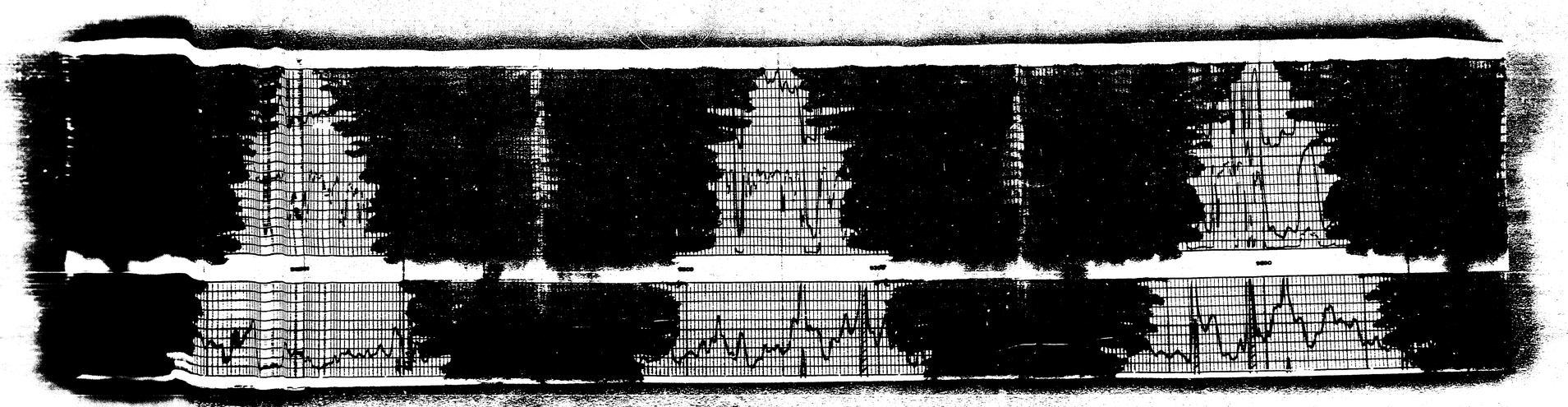
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