

Case No.

1974

Large Exhibits

RUSSELL ENGINEERING LBS No. 1273

BEFORE EXAMINER UTZ *for* *for*

PROFESSIONAL ENGINEER

DATE: 11-20-59

PROJECT: 3731 S. L.

TYPE OF WORK: DRAINAGE

DATE OF WORK: 1-5-58

ENGINEER: RUSSELL ENGINEERING

LOCATION: 3731 S. L.

SCALE: 1" = 10' HORIZ. 1" = 10' VERT.

REMARKS: SEE EXHIBIT FOR DETAILS

DESIGNED BY: RUSSELL ENGINEERING

CHECKED BY: RUSSELL ENGINEERING

APPROVED BY: RUSSELL ENGINEERING

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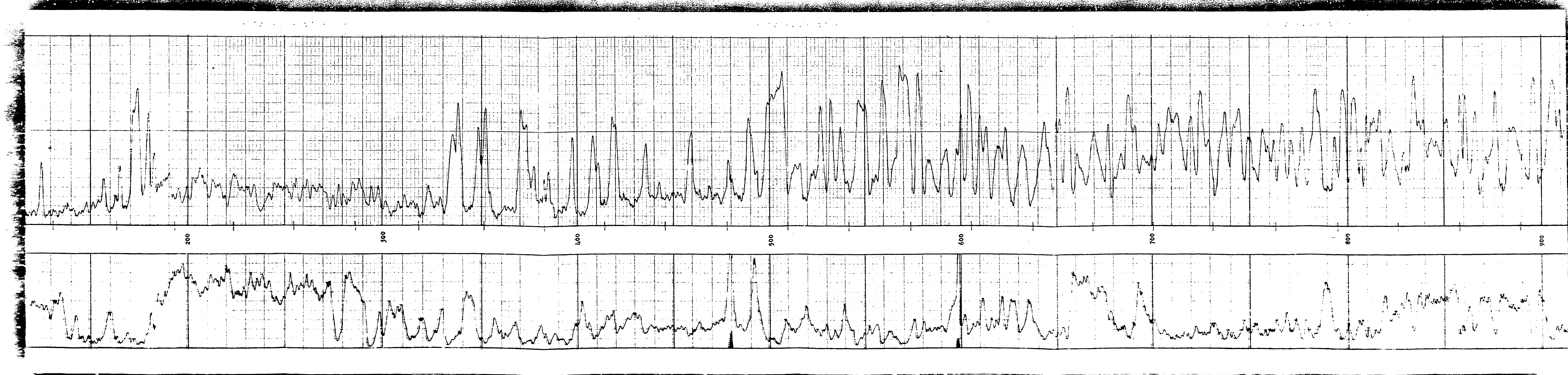
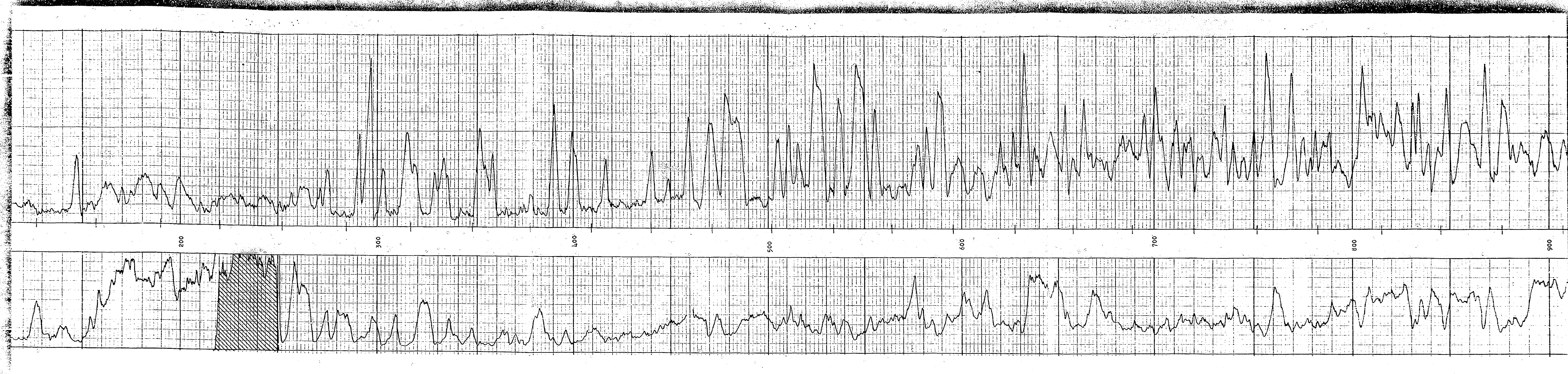
LOCATION: 3731 S. L.

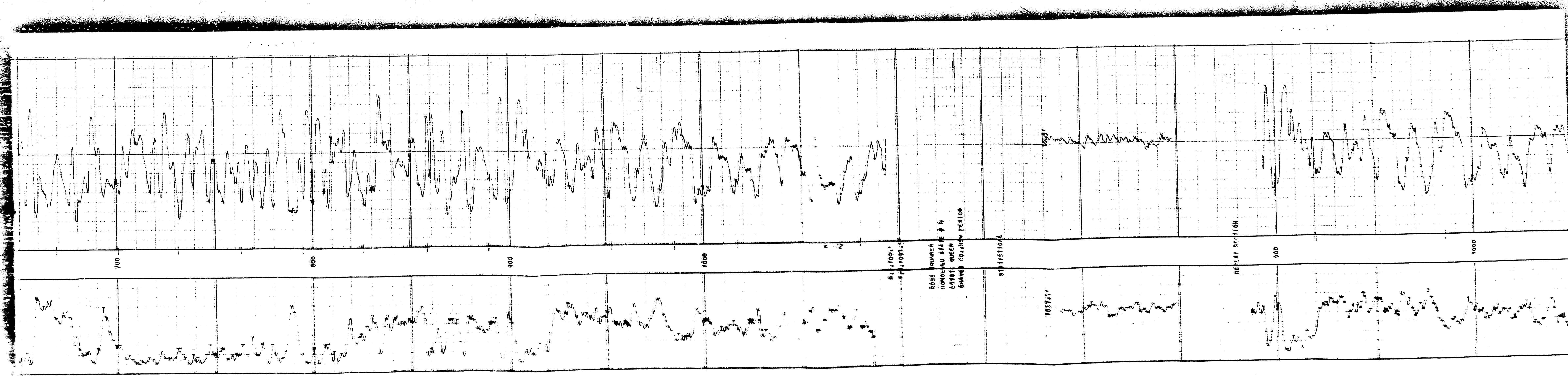
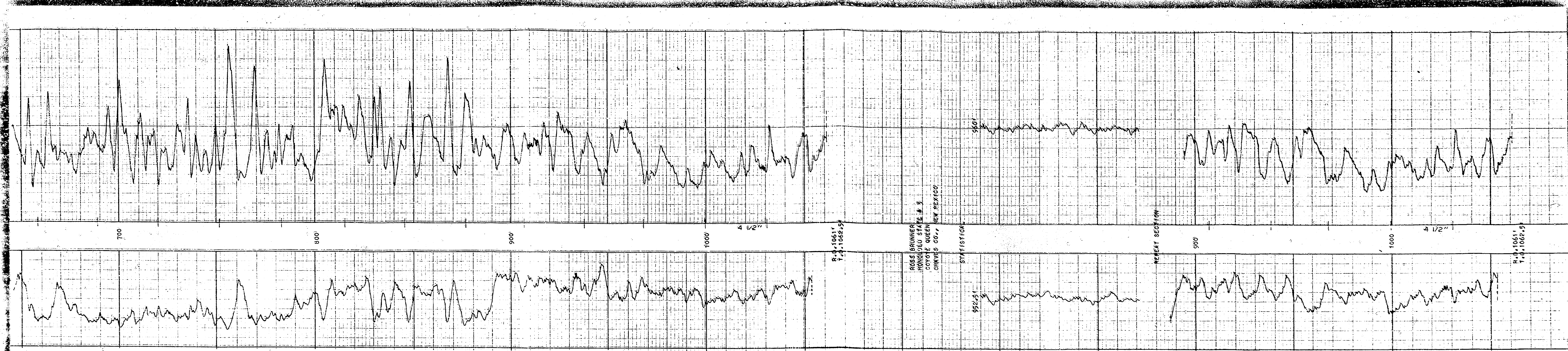
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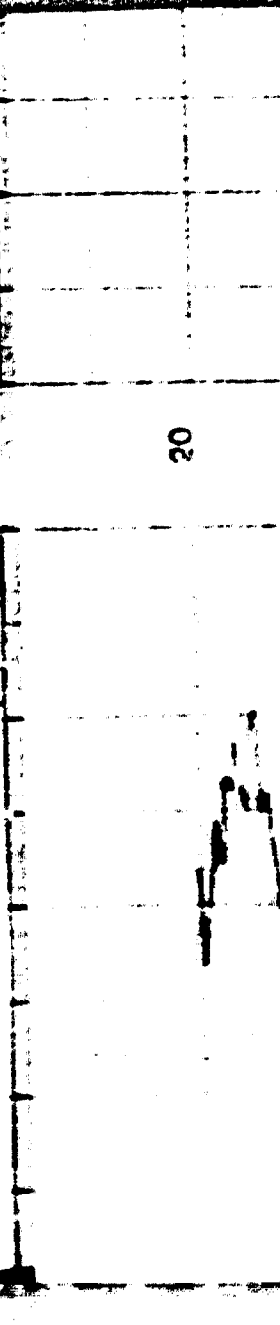








The diagram consists of two vertical rectangular boxes. The left box is labeled 'GAMMA RAY' at the top. Inside, an upward-pointing arrow is accompanied by the text 'RADIATION INTENSITY INCREASES'. The right box is labeled 'NEUTRON' at the top. Inside, an upward-pointing arrow is accompanied by the text 'RADIATION INTENSITY INCREASES'. A horizontal line connects the two boxes, with the text 'CRABING & COLLAPSE LOG DEPTH' written below it.

[illegible][illegible]

