DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

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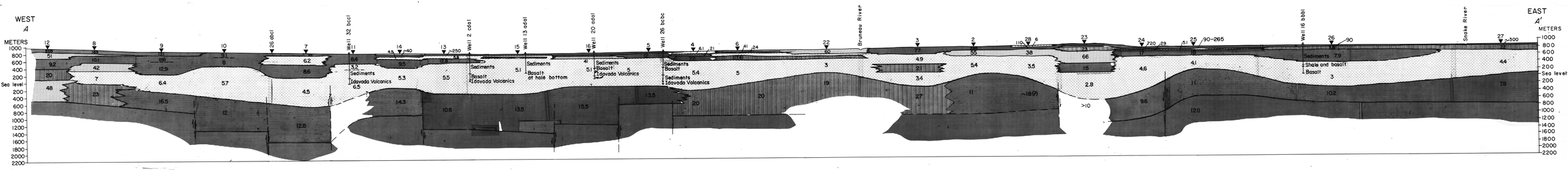
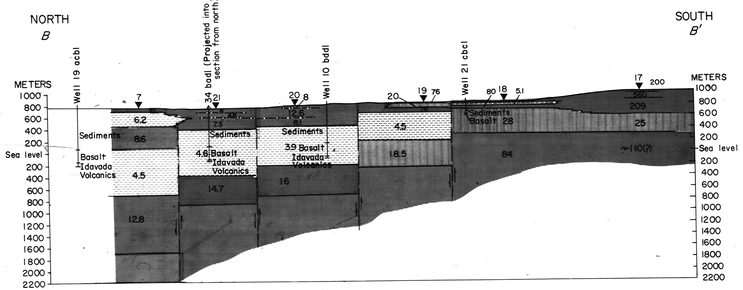
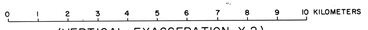
NO. 74-240




EXPLANATION

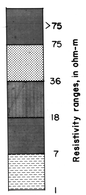
9.6
Layer resistivity, in ohm-m

(17.4)
Layer resistivity that has been included in either a higher or lower resistivity range (zig pattern) to improve layer correlation between 2 soundings

3.2
6.5
Separation of clearly definable layers that fall within the same resistivity range

26
Schlumberger sounding

Approximate layer boundary




This map is preliminary and has not been edited or reviewed for conformity to Geological Survey standards and nomenclature.

Plate 2. VES profiles *A A'* and *B B'*, Bruneau-Grand View area, Idaho.