

44°30' T

44°15' T

44°00' T

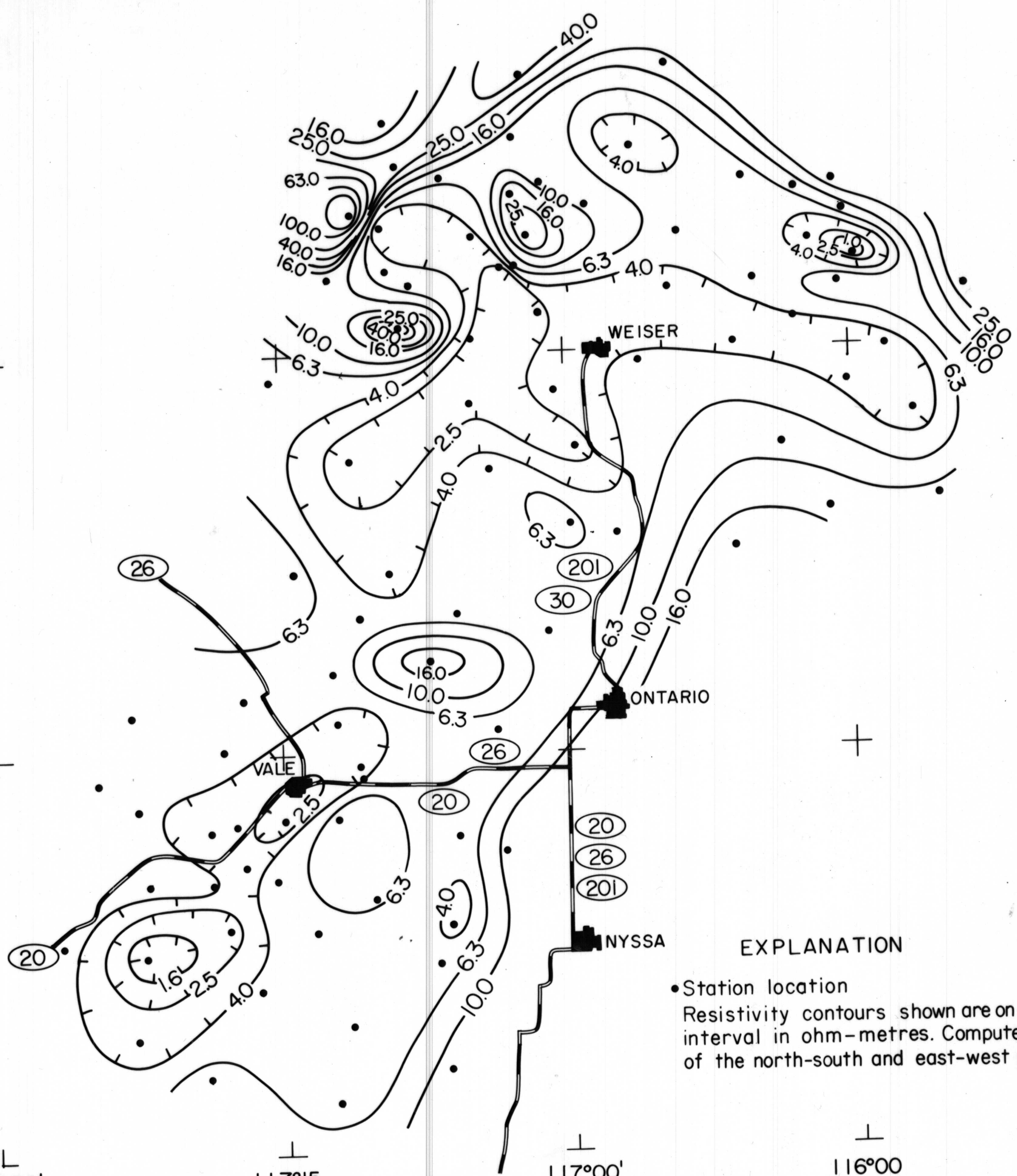
43°45' L
117°30'

117°15'

117°00'

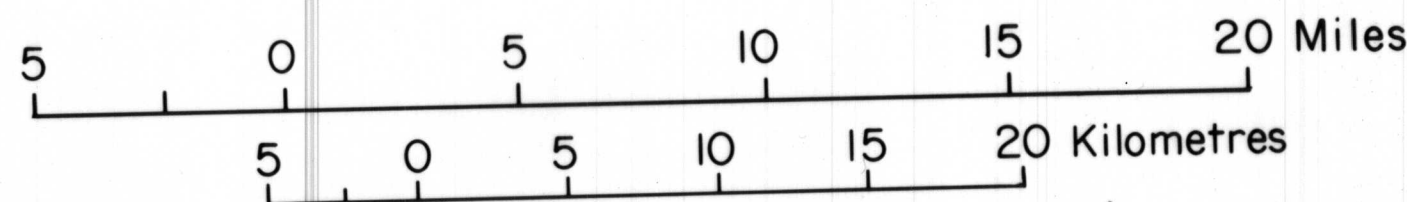
116°00'

116°30'



EXPLANATION

- Station location
- Resistivity contours shown are on a logarithmic interval in ohm-metres. Computed from the average of the north-south and east-west scalar impedances.



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

27 HERTZ; TELLURIC LINE EAST-WEST
AUDIO-MAGNETOTELLURIC APPARENT RESISTIVITY MAPS
WEISER, IDAHO-VALE, OREGON
1975
BY C.L. LONG, D.B. HOOVER, ERIK BRAMSOE