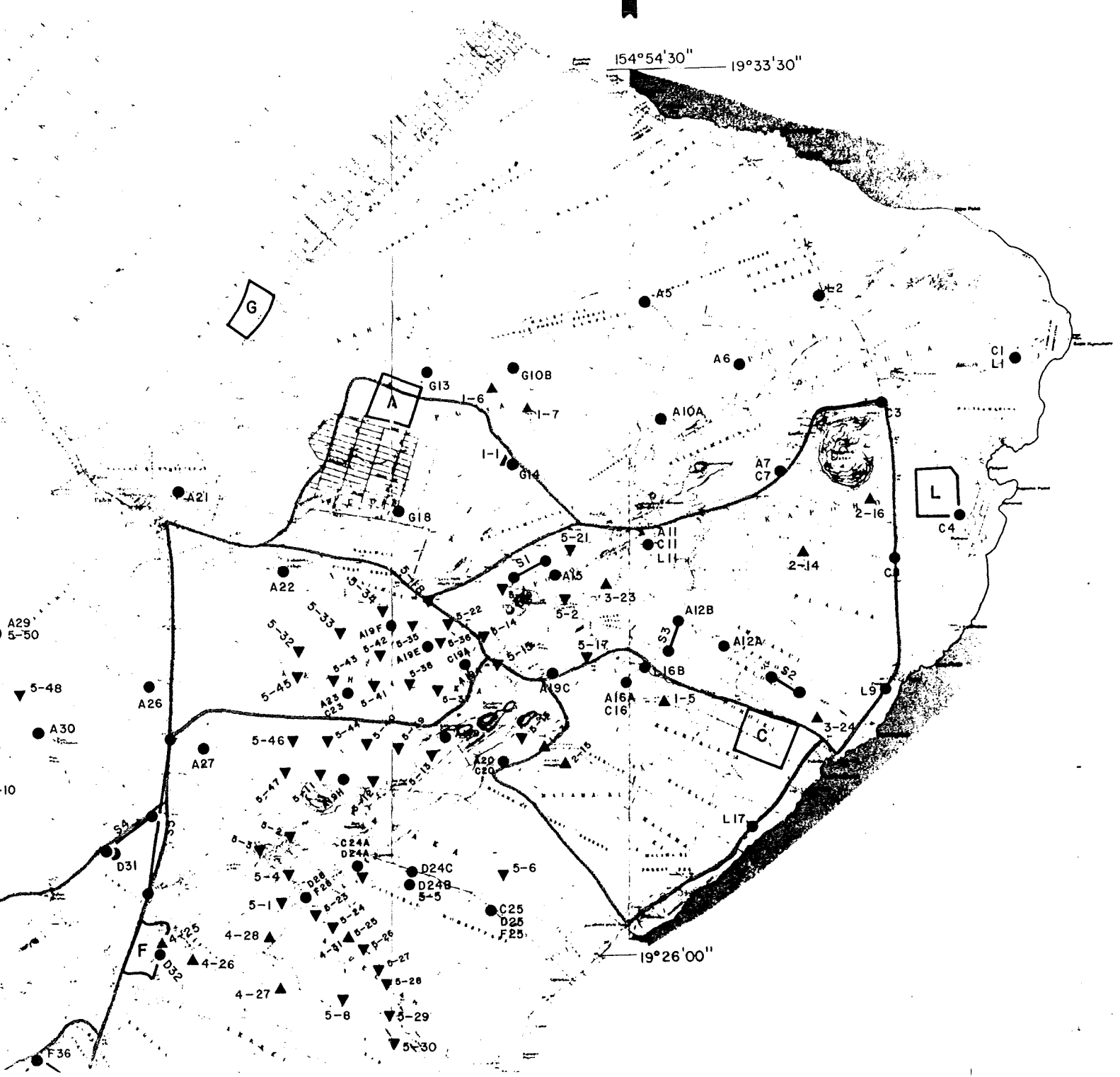
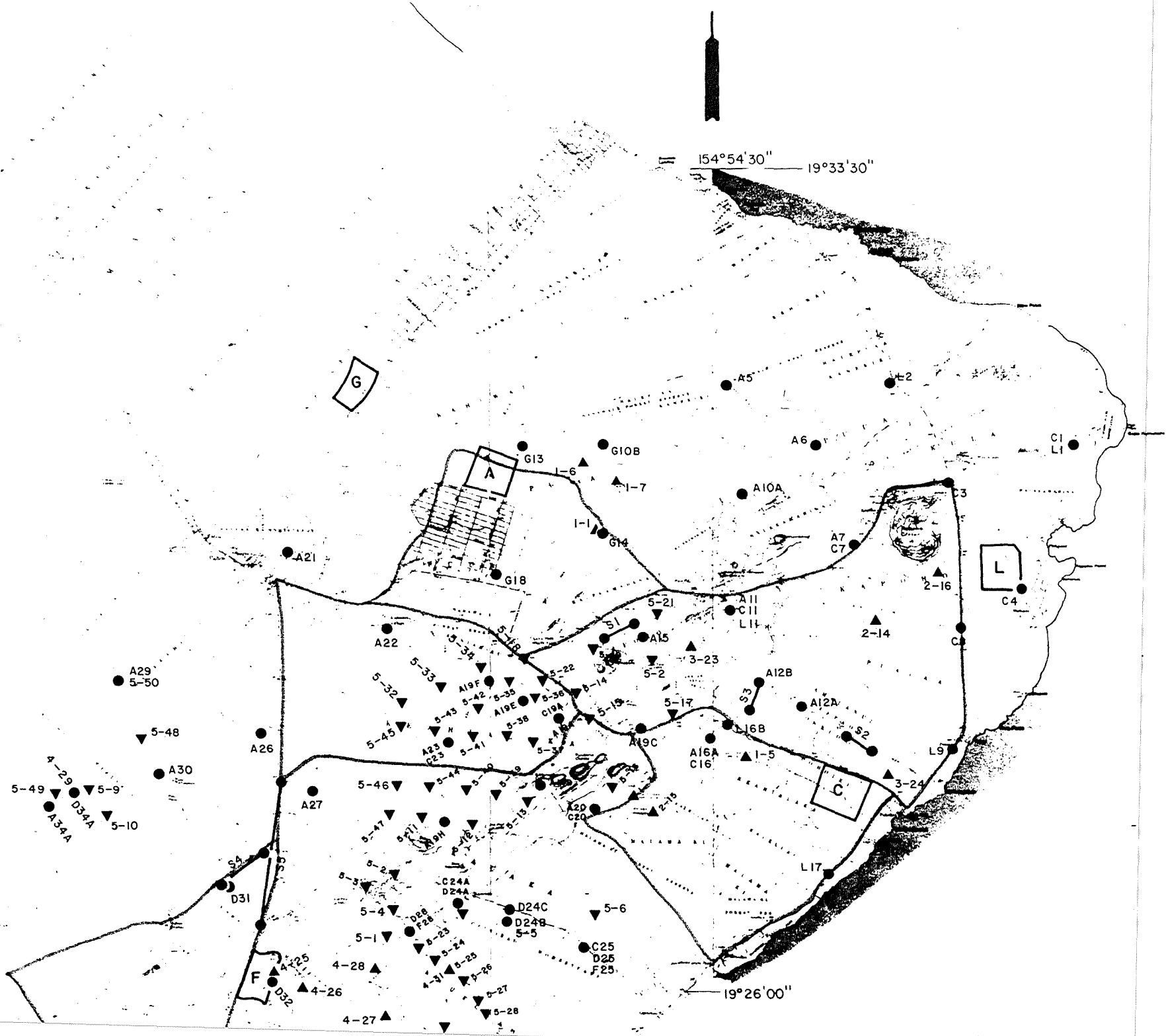


GL03313 4 of 5

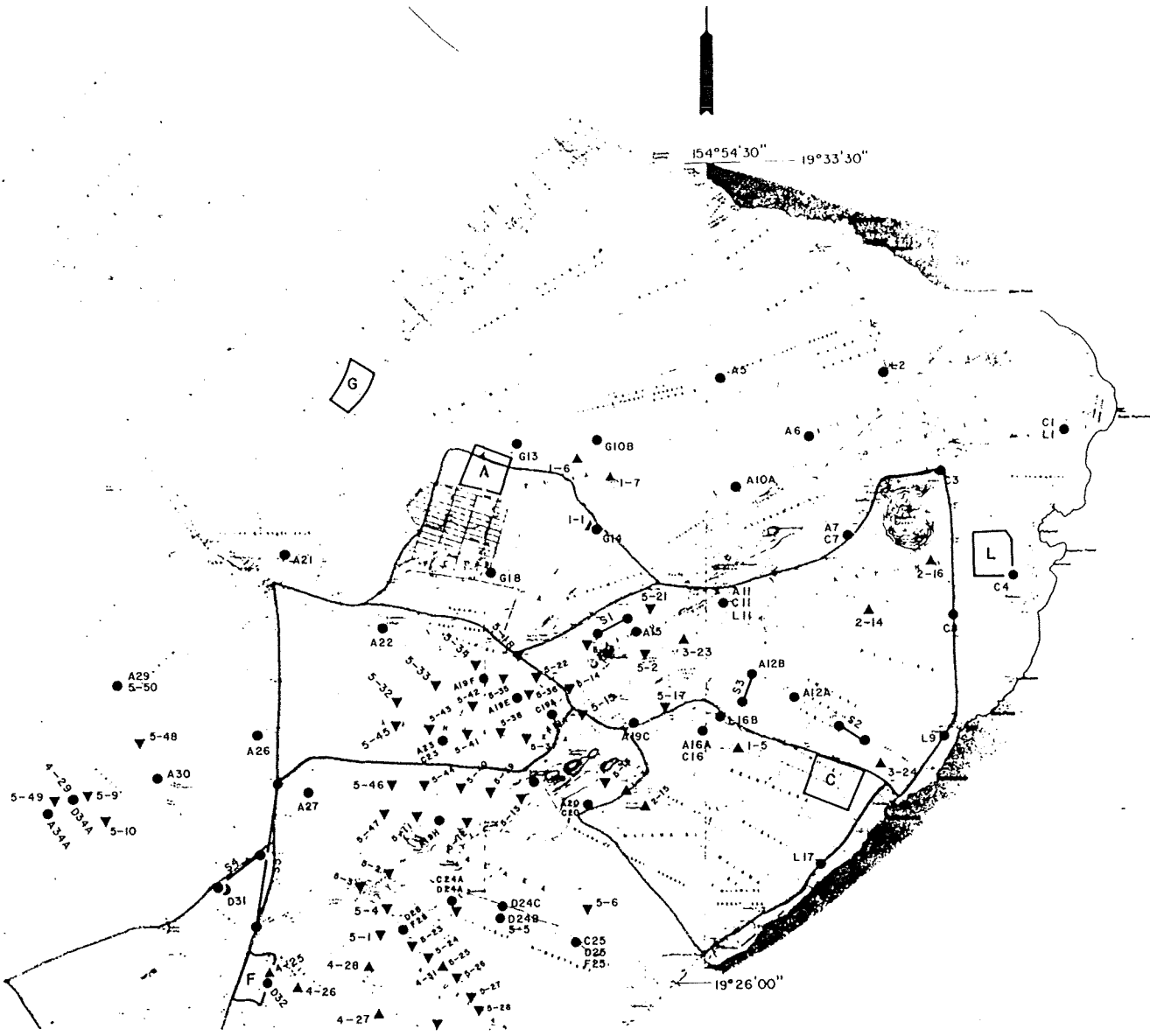
154°54'30" 19°33'30"



154°54'30" 19°33'30"



19°26'00"



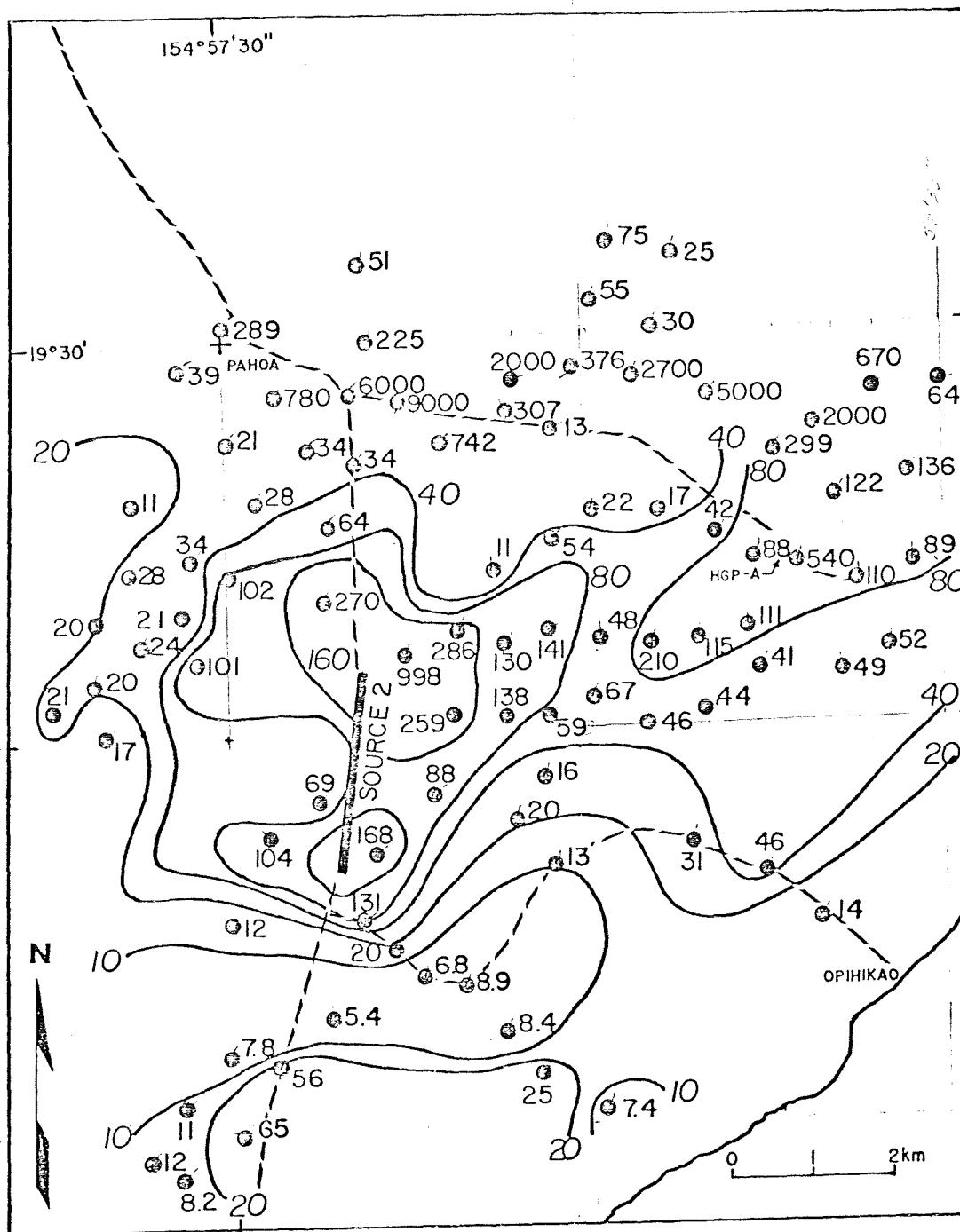


Figure 20. Apparent resistivity map about bipole source 2.

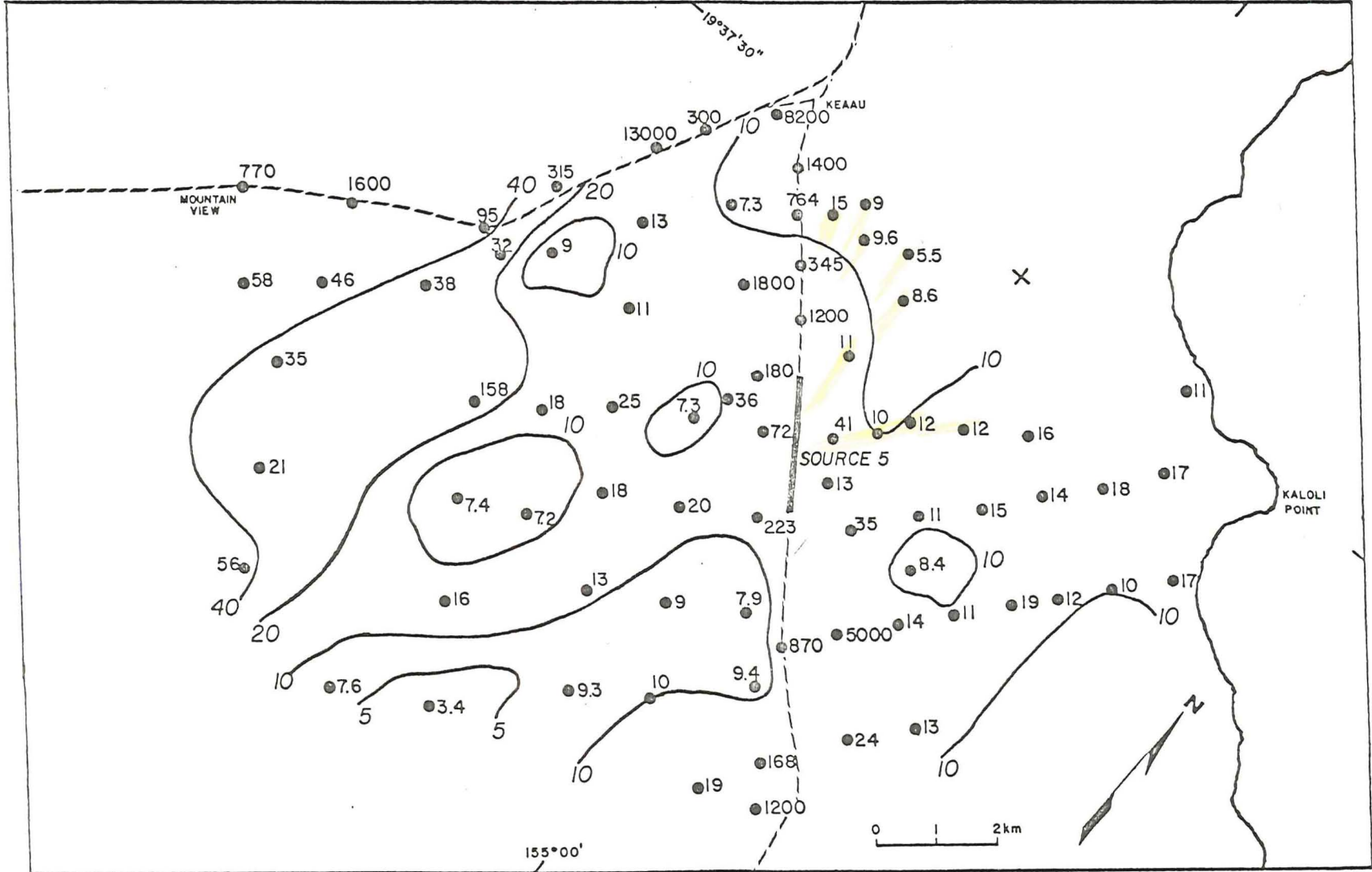


Figure 27. Apparent resistivity values measured from source 5, located on the road from Keaau to Pahoa.

1:100,000

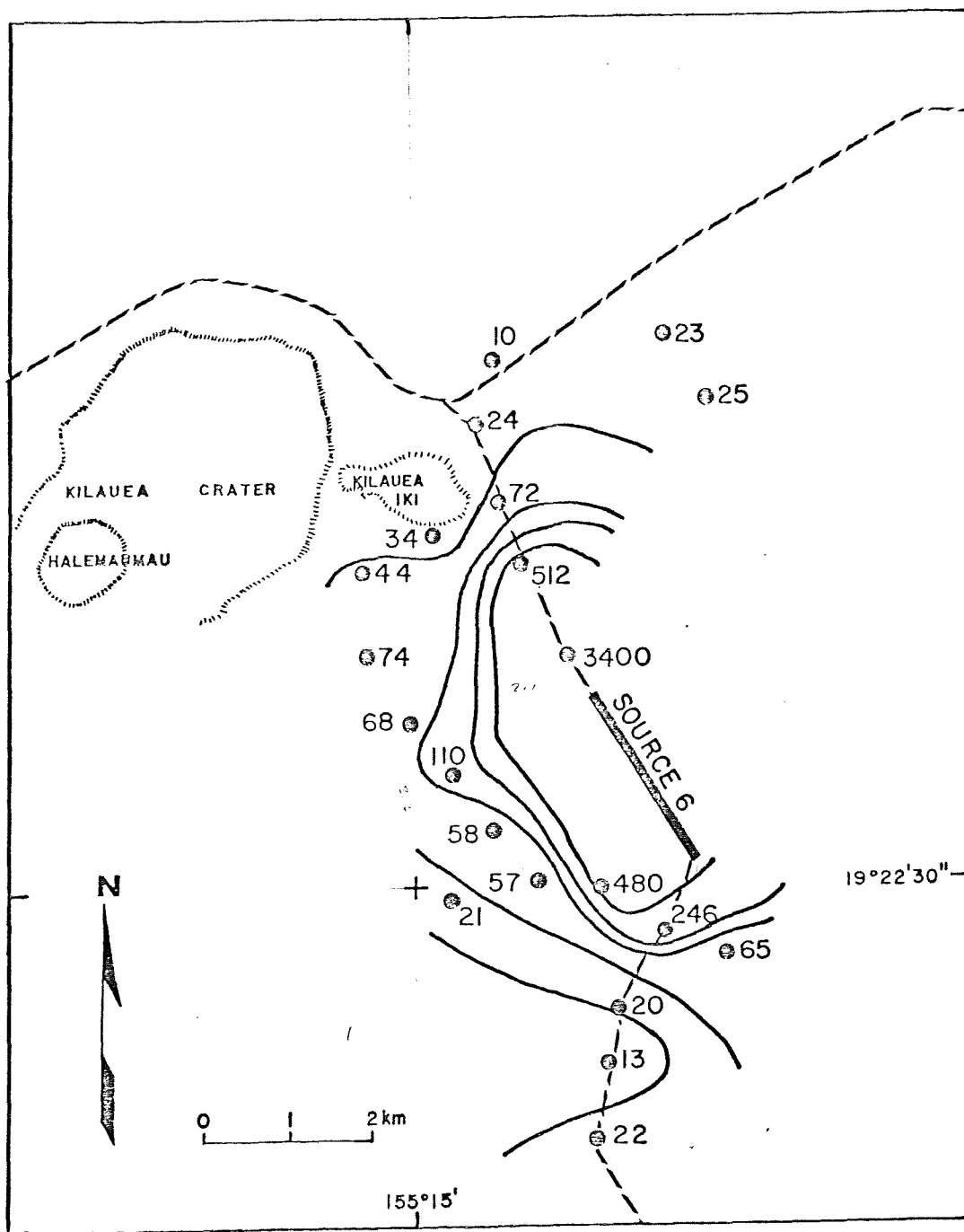


Figure 30. Apparent resistivity map measured from source 6.

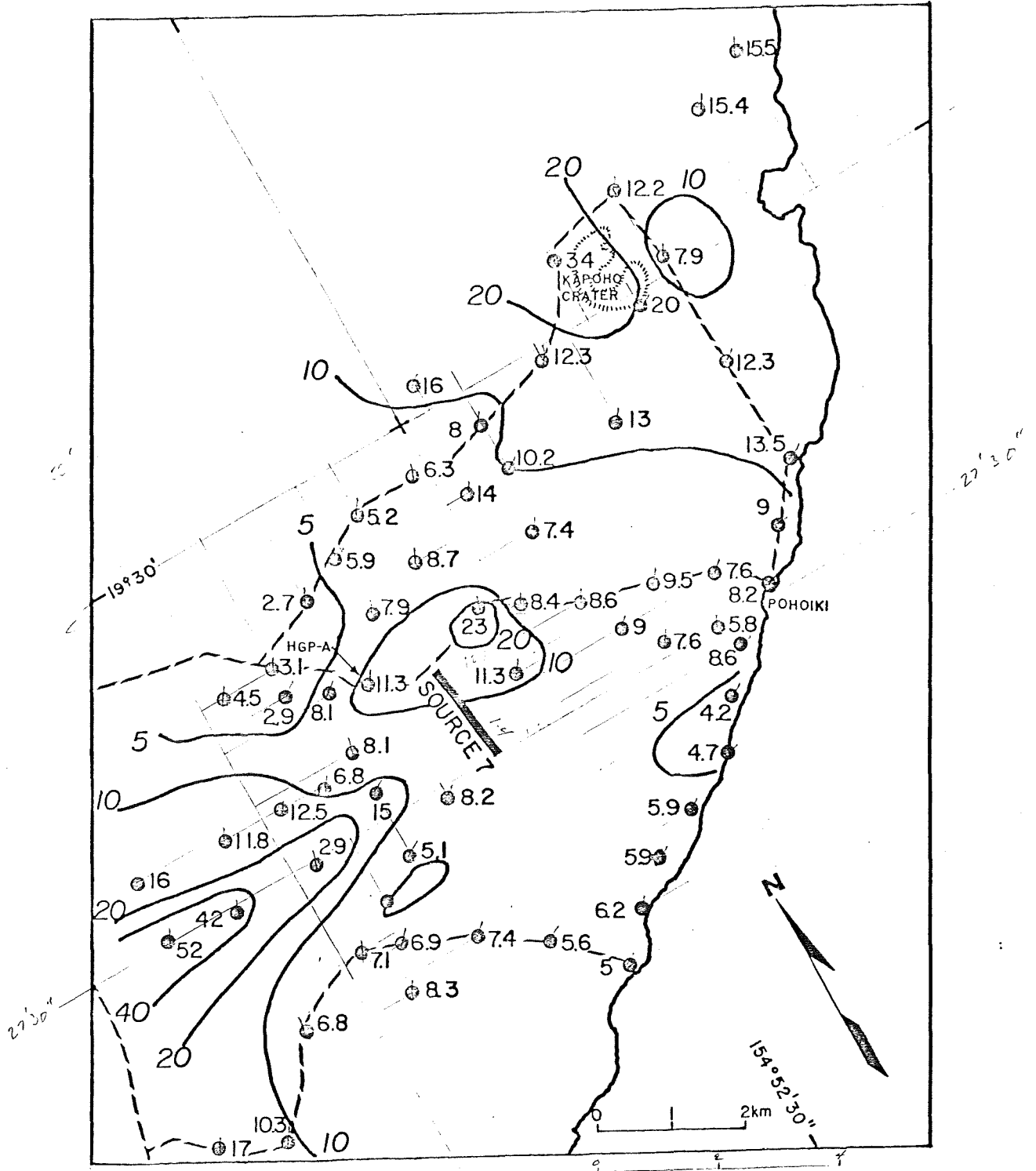


Figure 32. Apparent resistivities measured about source 7.

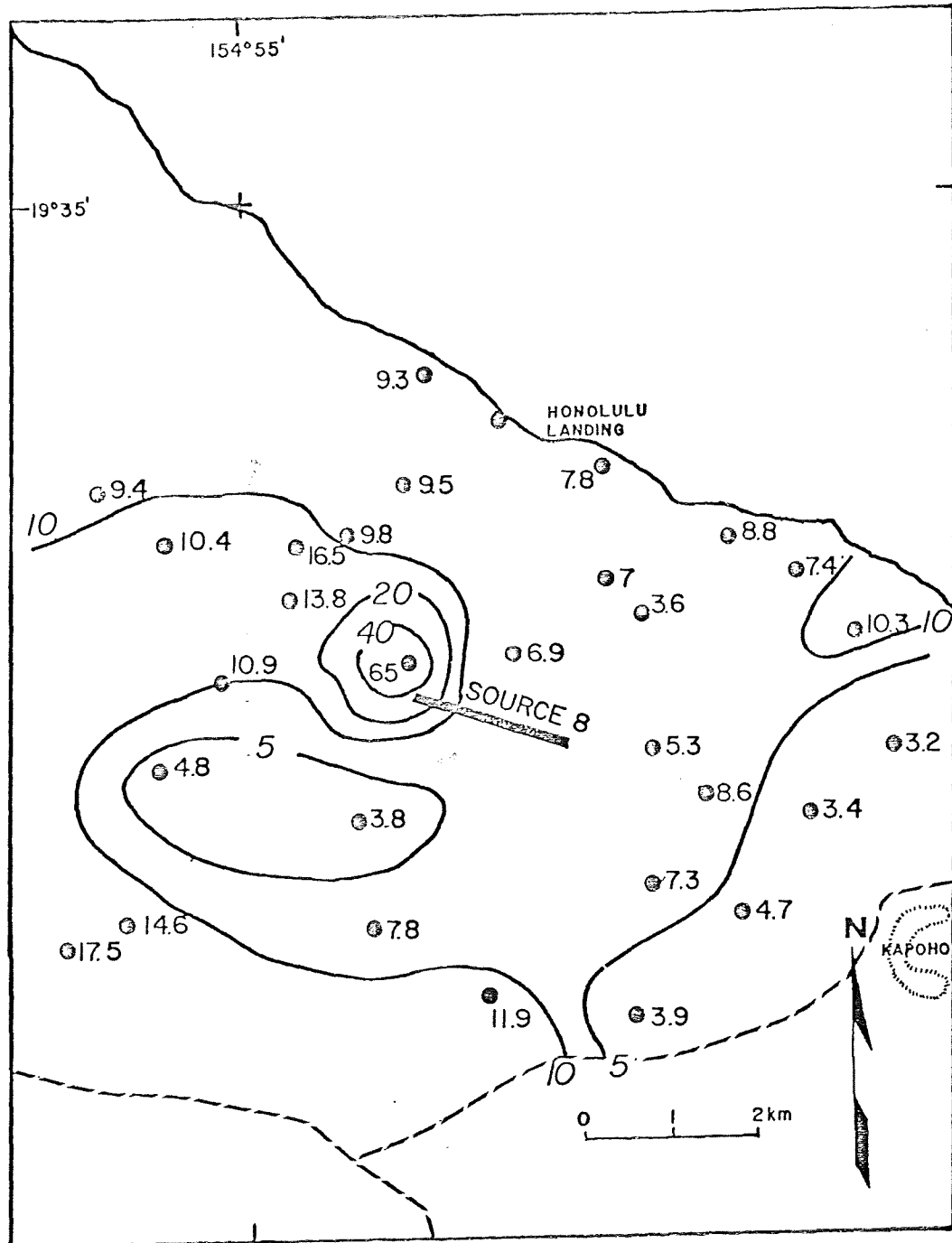


Figure 35. Apparent resistivities measured about source 8.



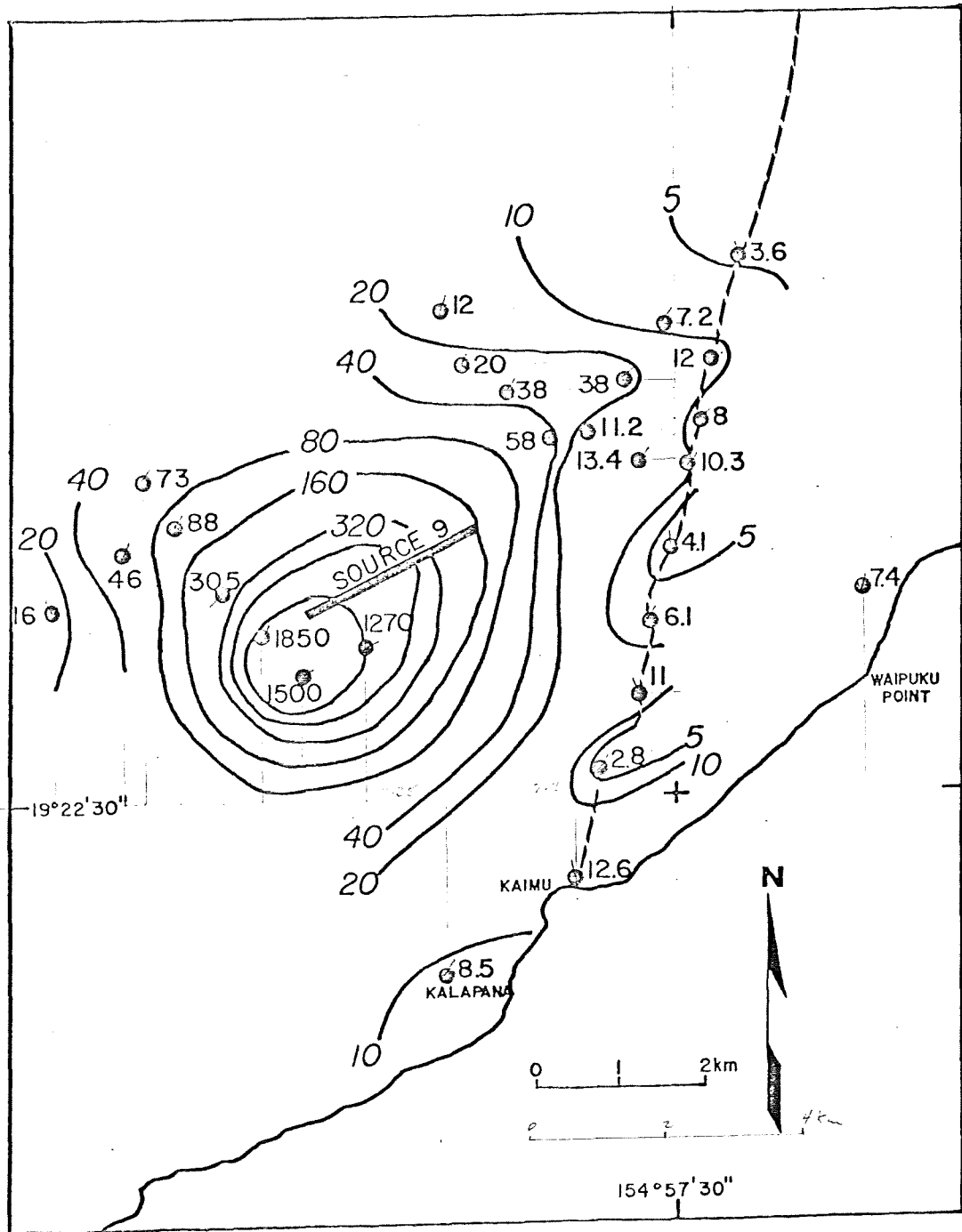


Figure 37. Apparent resistivities measured from bipole source 9.

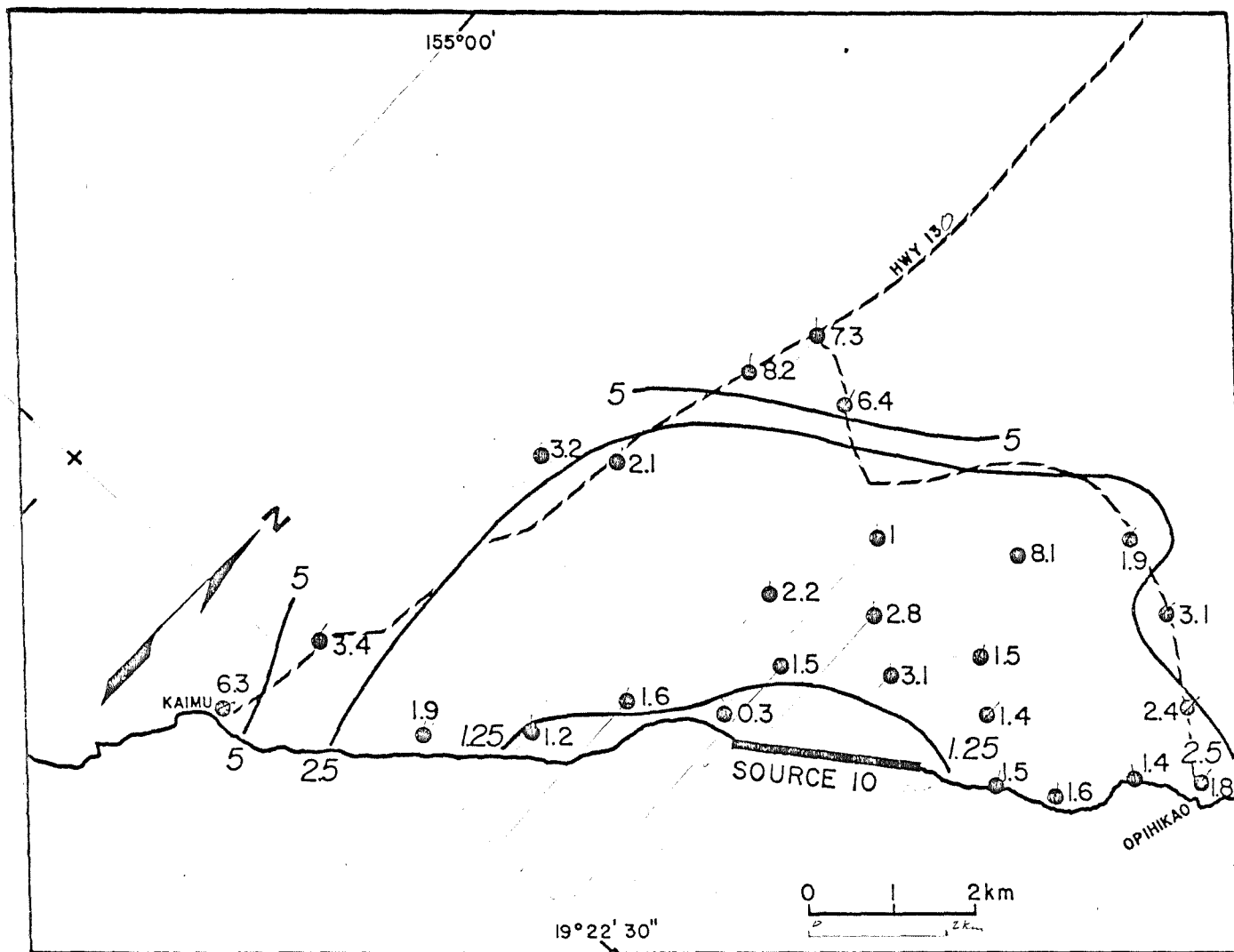


Figure 38. Apparent resistivity values measured from source 10.

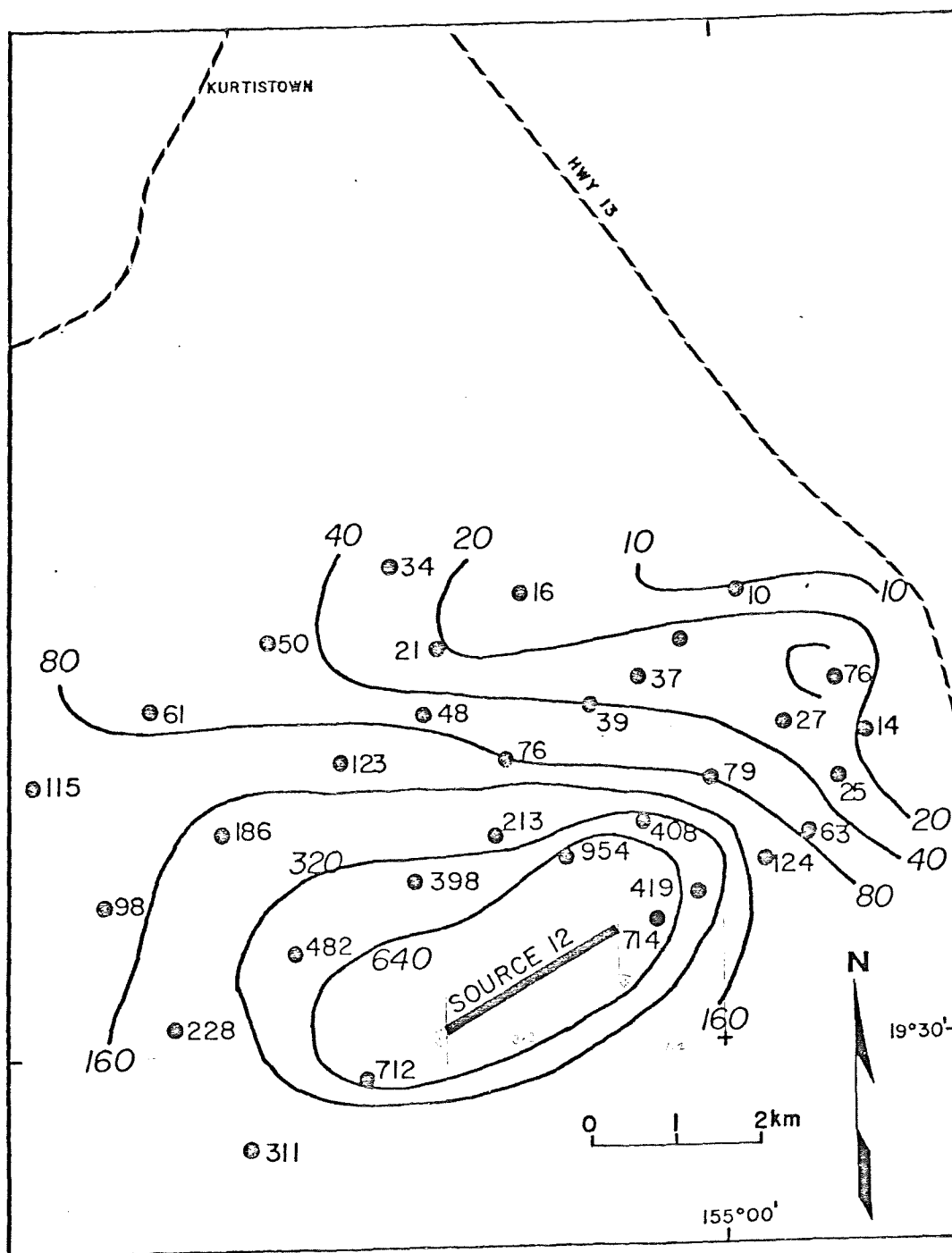


Figure 41. Apparent resistivities measured from source 12.

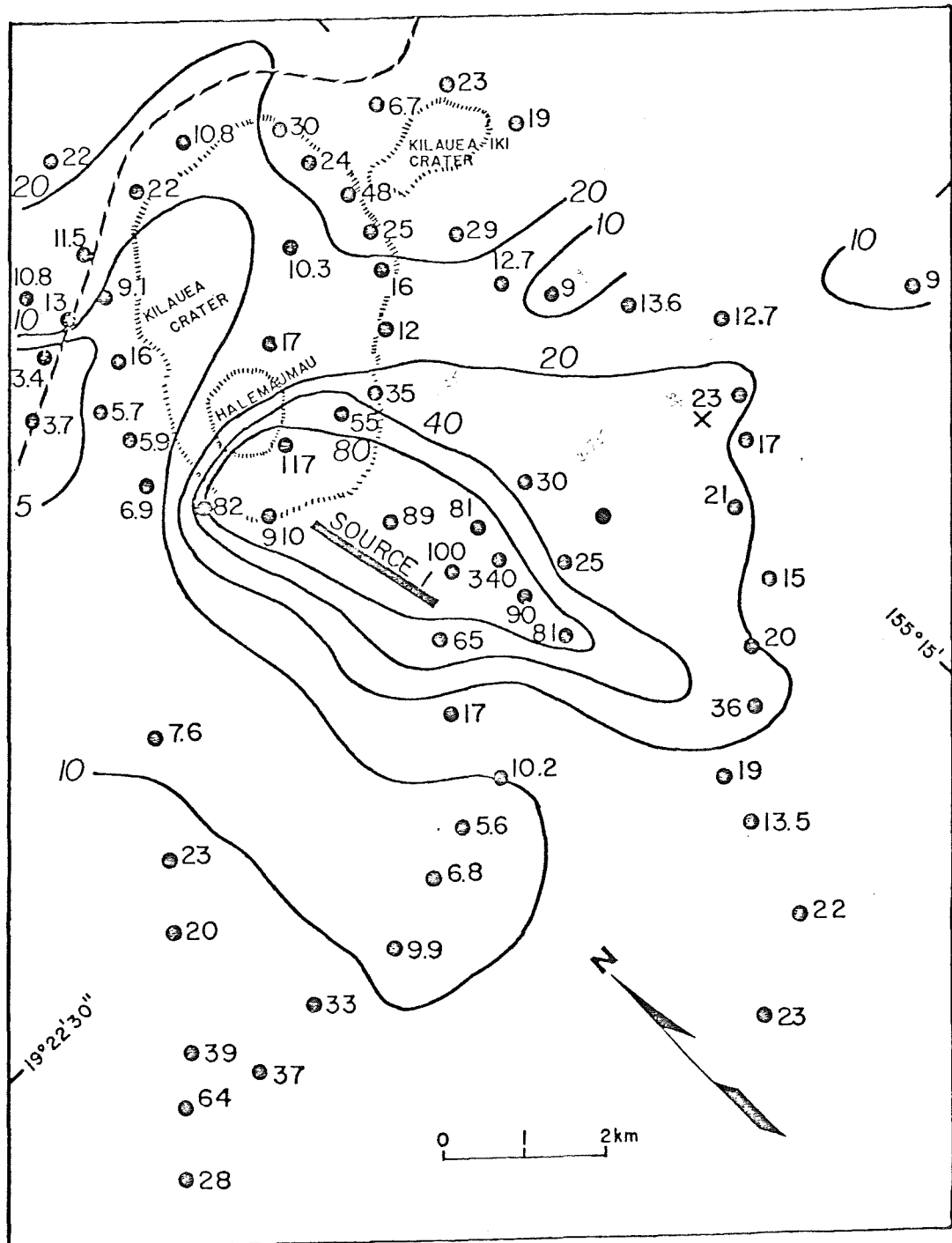


Figure 18. Apparent resistivity map about bipole source 1.

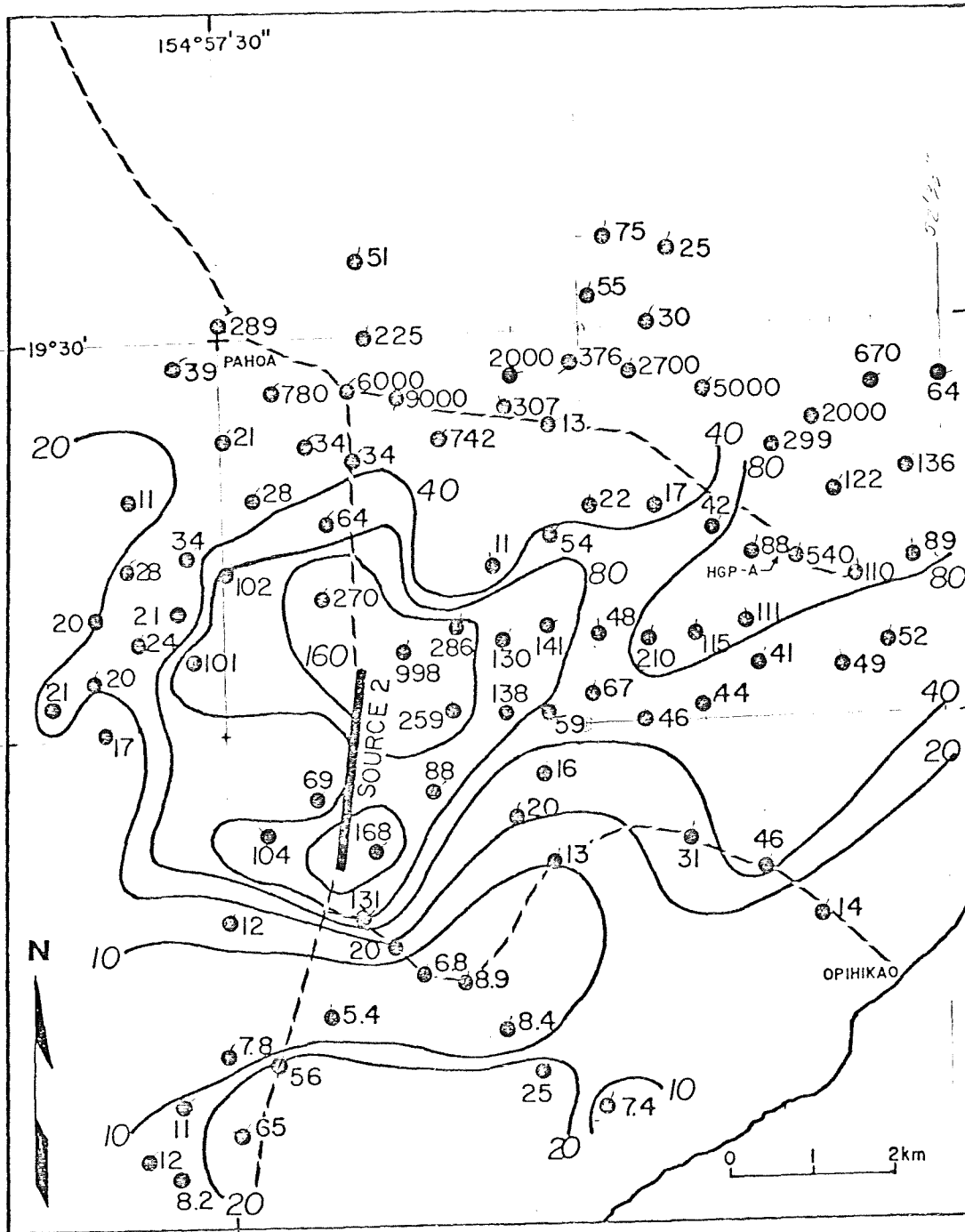


Figure 20. Apparent resistivity map about bipole source 2.

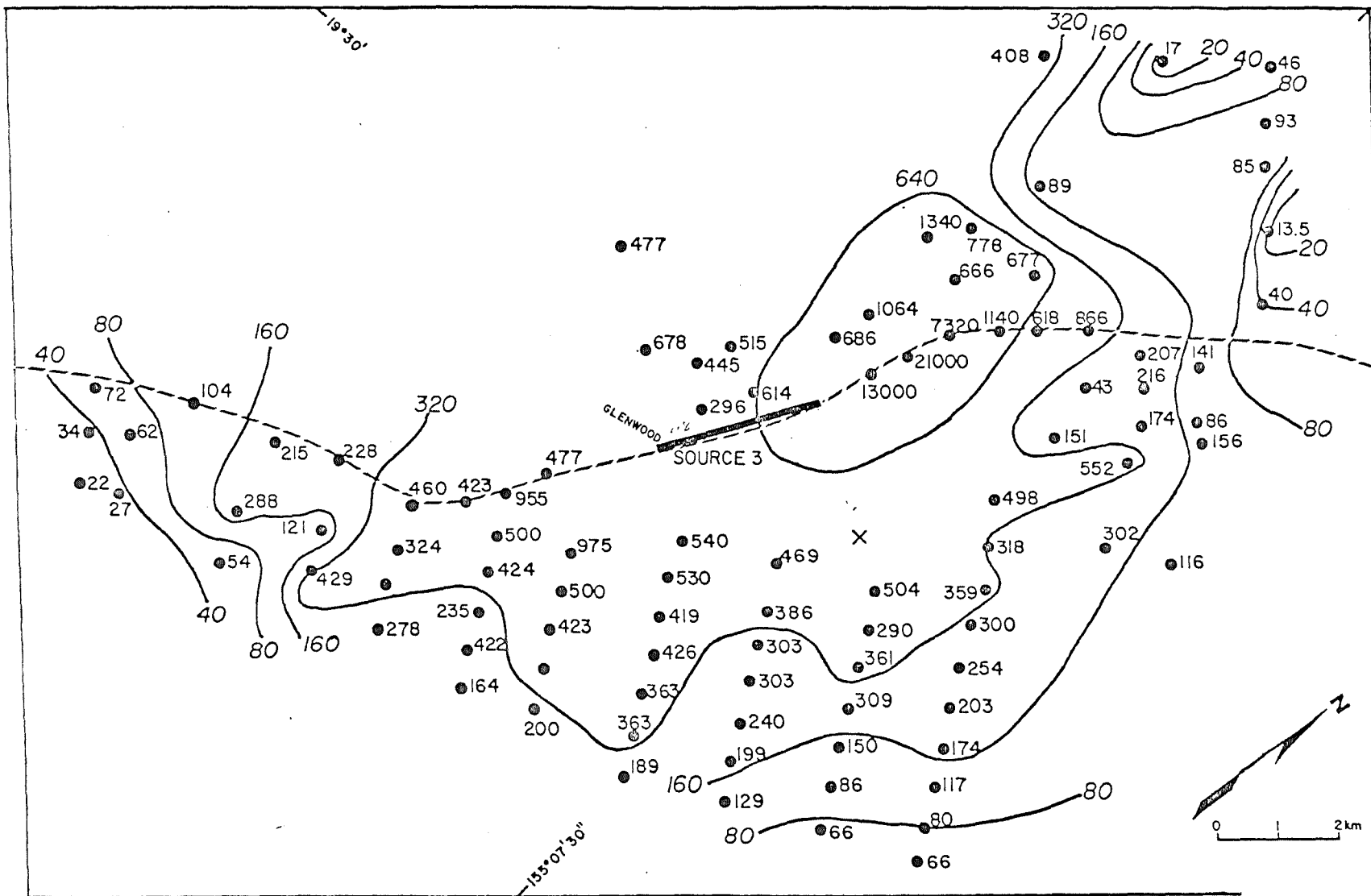


Figure 21. Apparent resistivity map for measurements made from source 3.

1:250,000

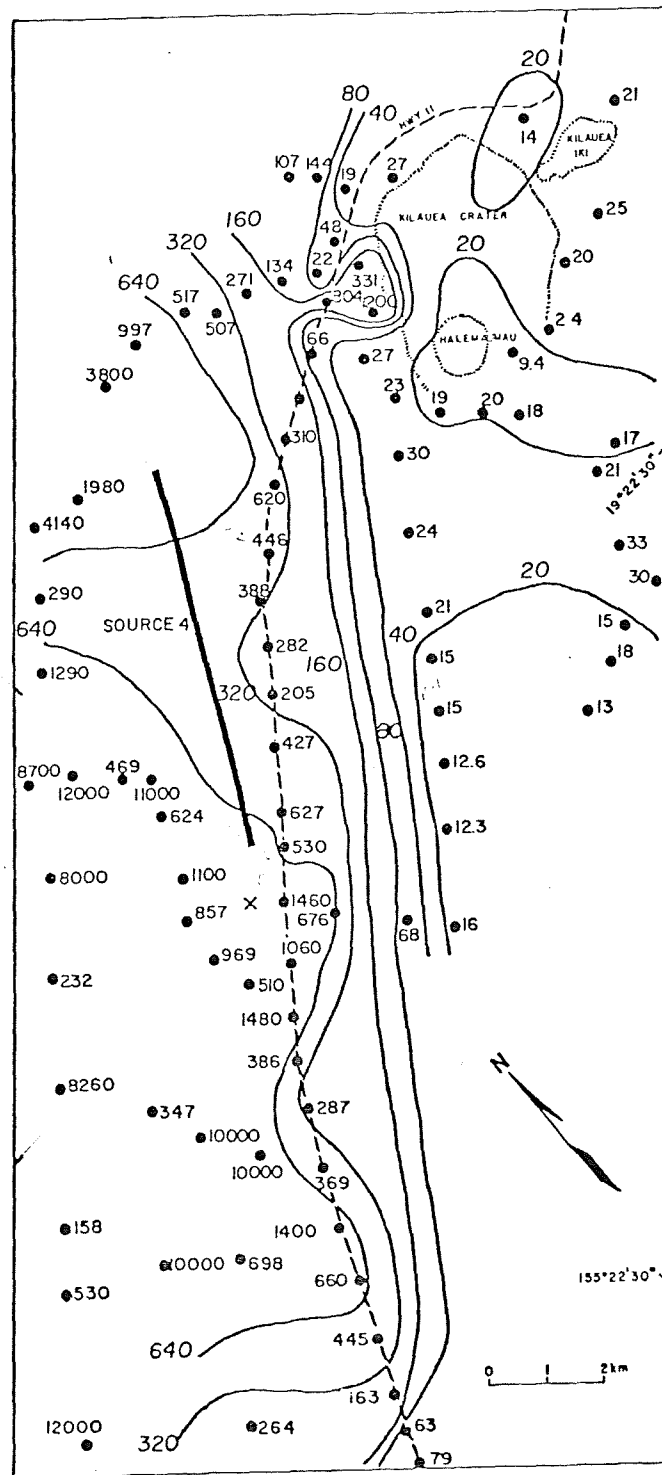


Figure 24. Apparent resistivity map for measurements made from source 4.

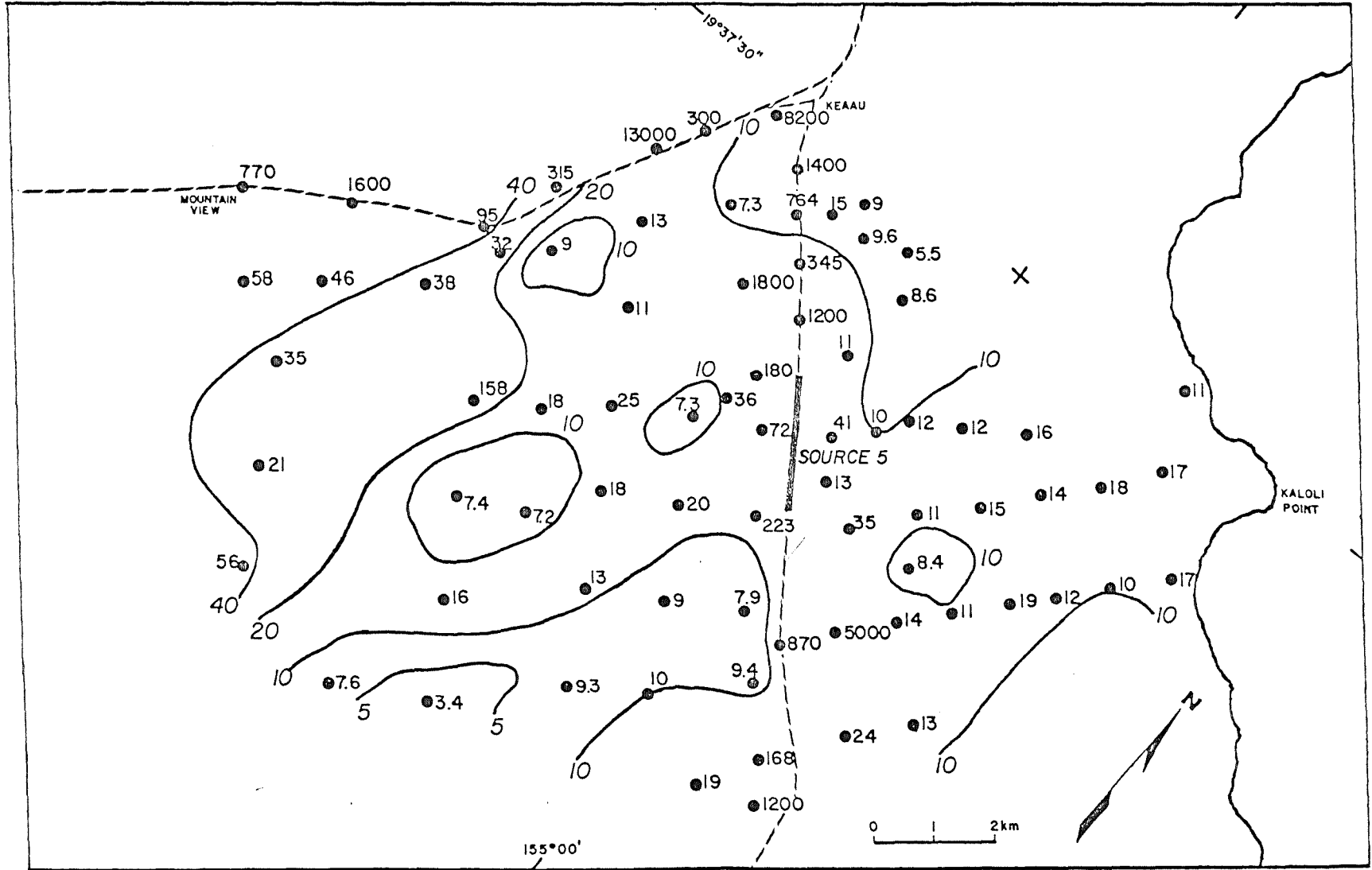


Figure 27. Apparent resistivity values measured from source 5, located on the road from Keaau to Paha.

1-12-68



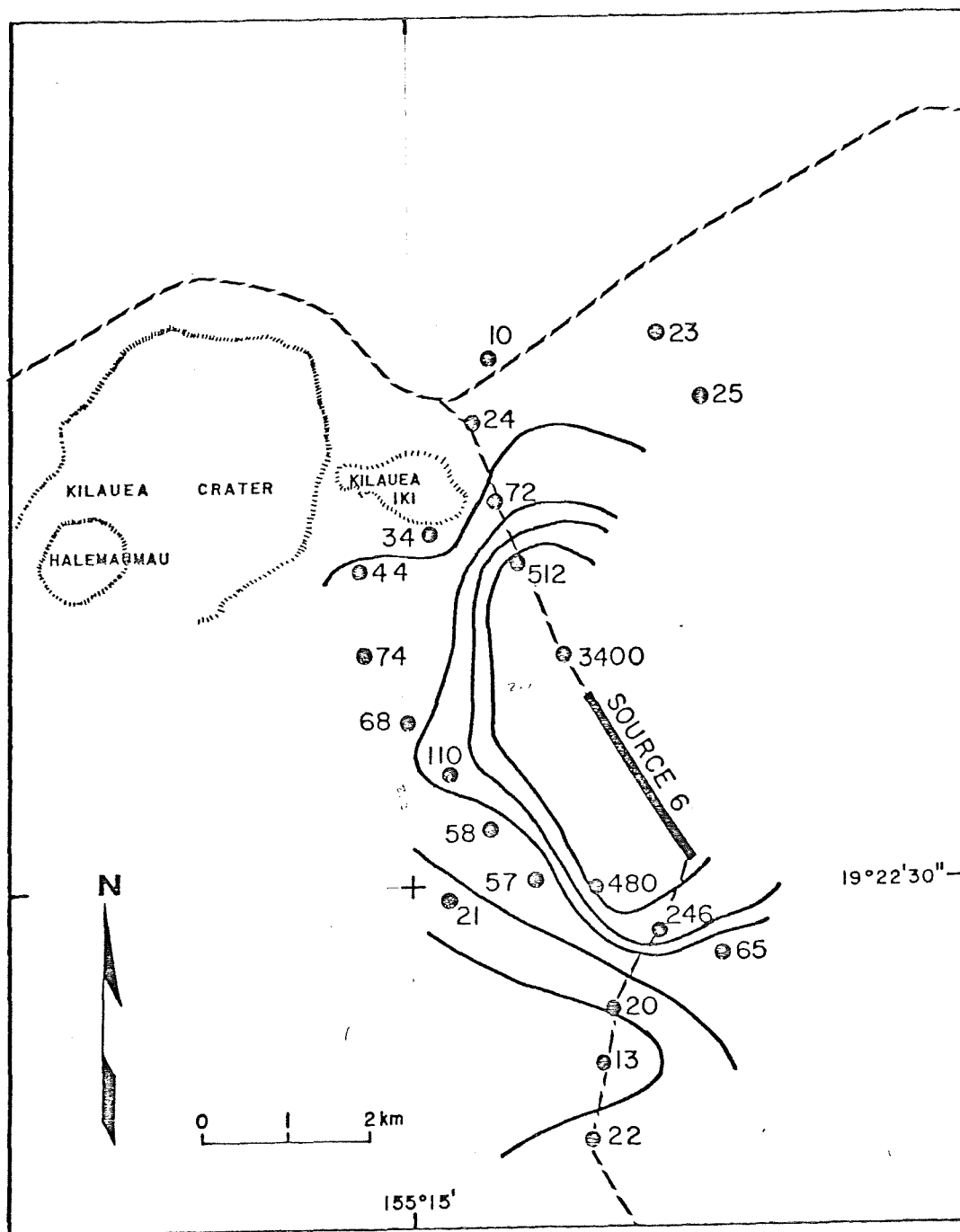


Figure 30. Apparent resistivity map measured from source 6.

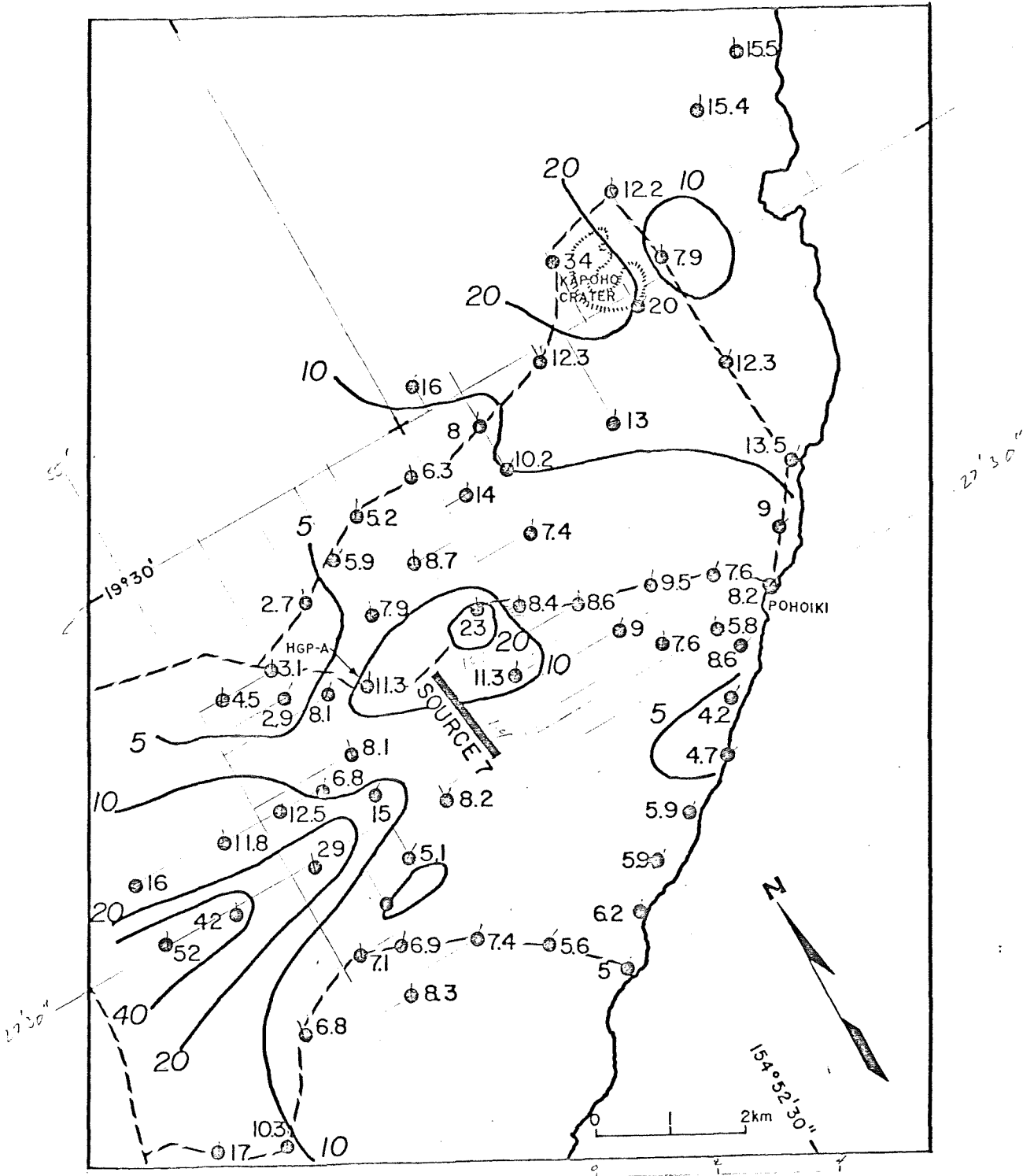


Figure 32. Apparent resistivities measured about source 7.

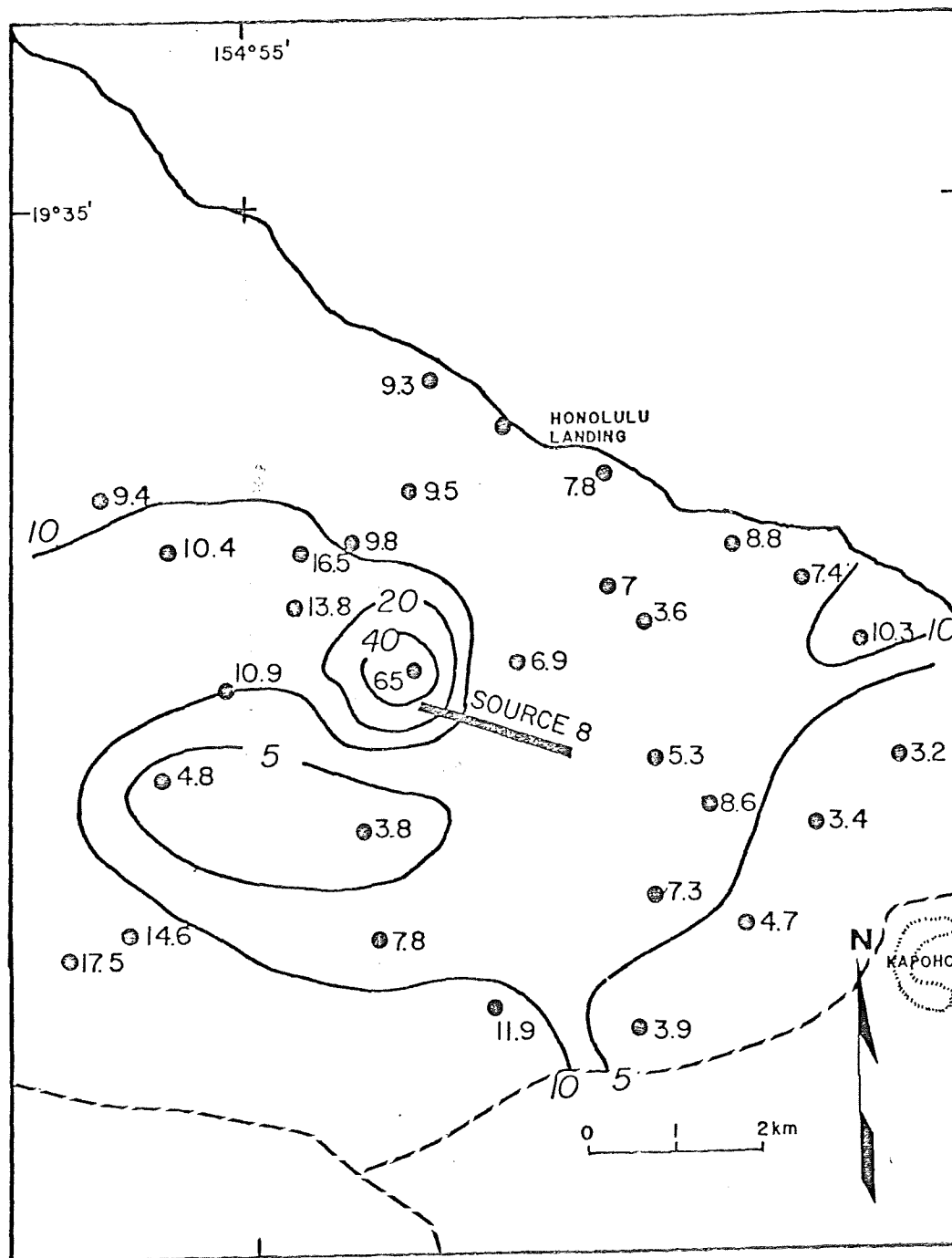


Figure 35. Apparent resistivities measured about source 8.

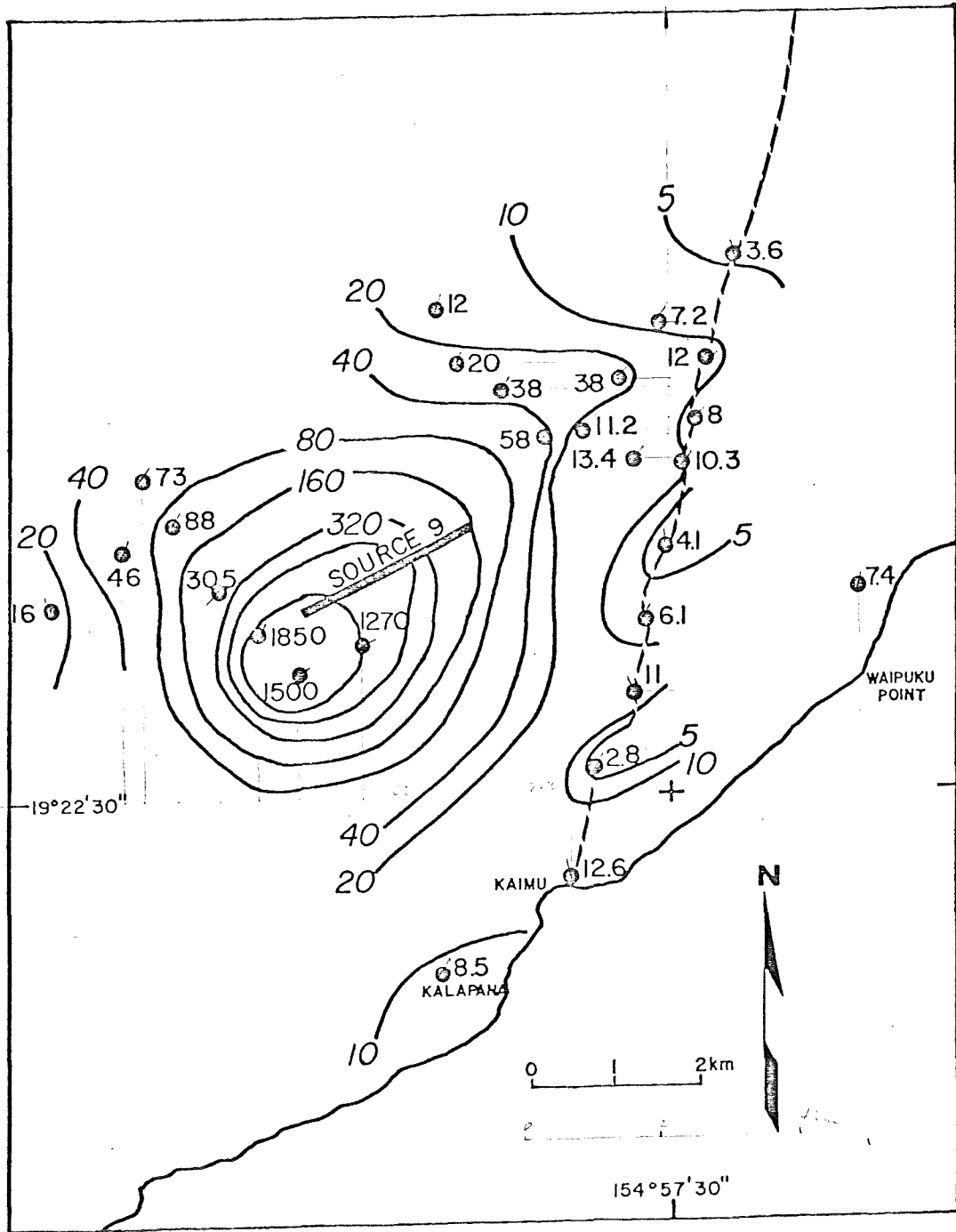


Figure 37. Apparent resistivities measured from bipole source 9.

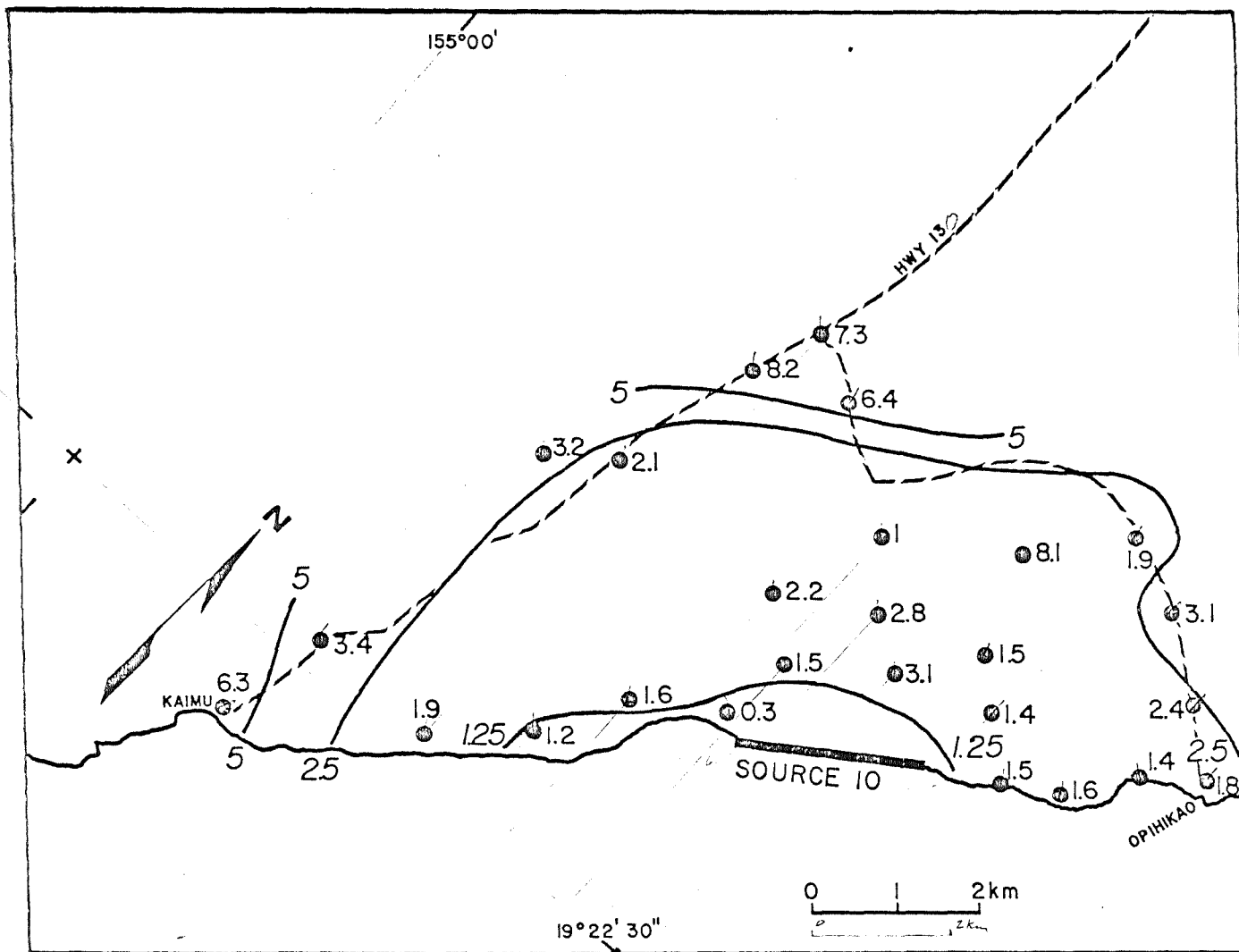


Figure 38. Apparent resistivity values measured from source 10.

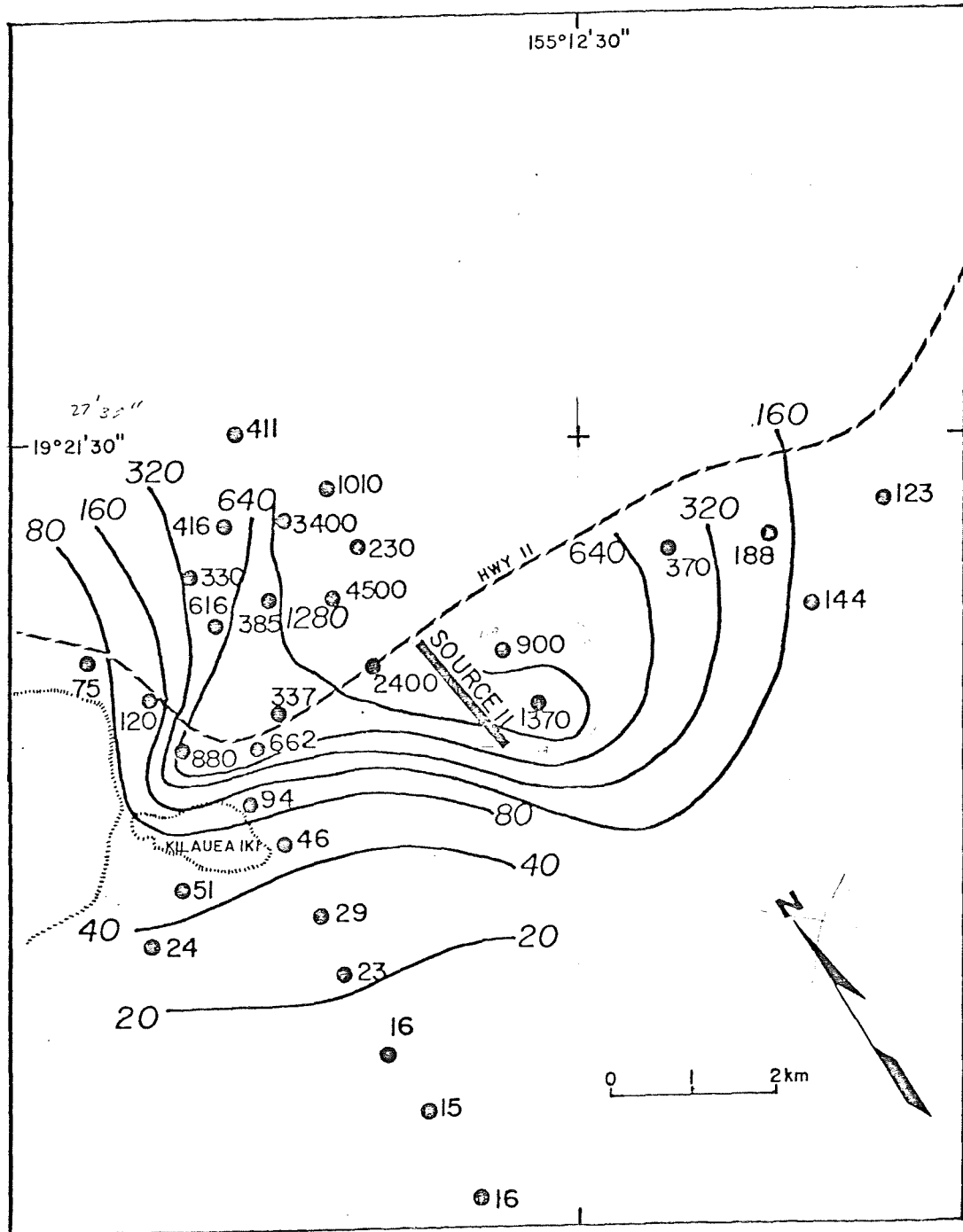


Figure 39. Apparent resistivities measured from source 11.

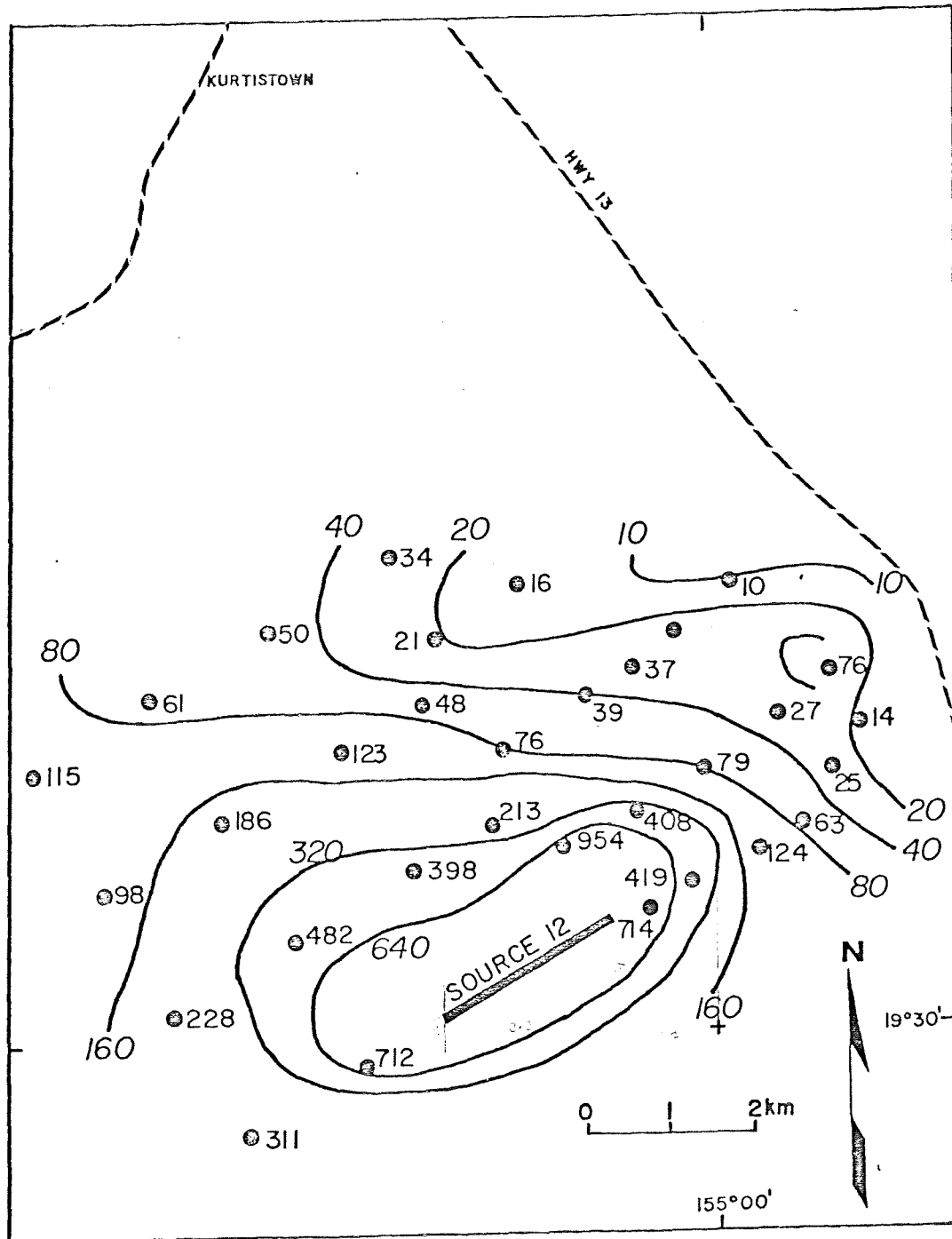


Figure 41. Apparent resistivities measured from source 12.

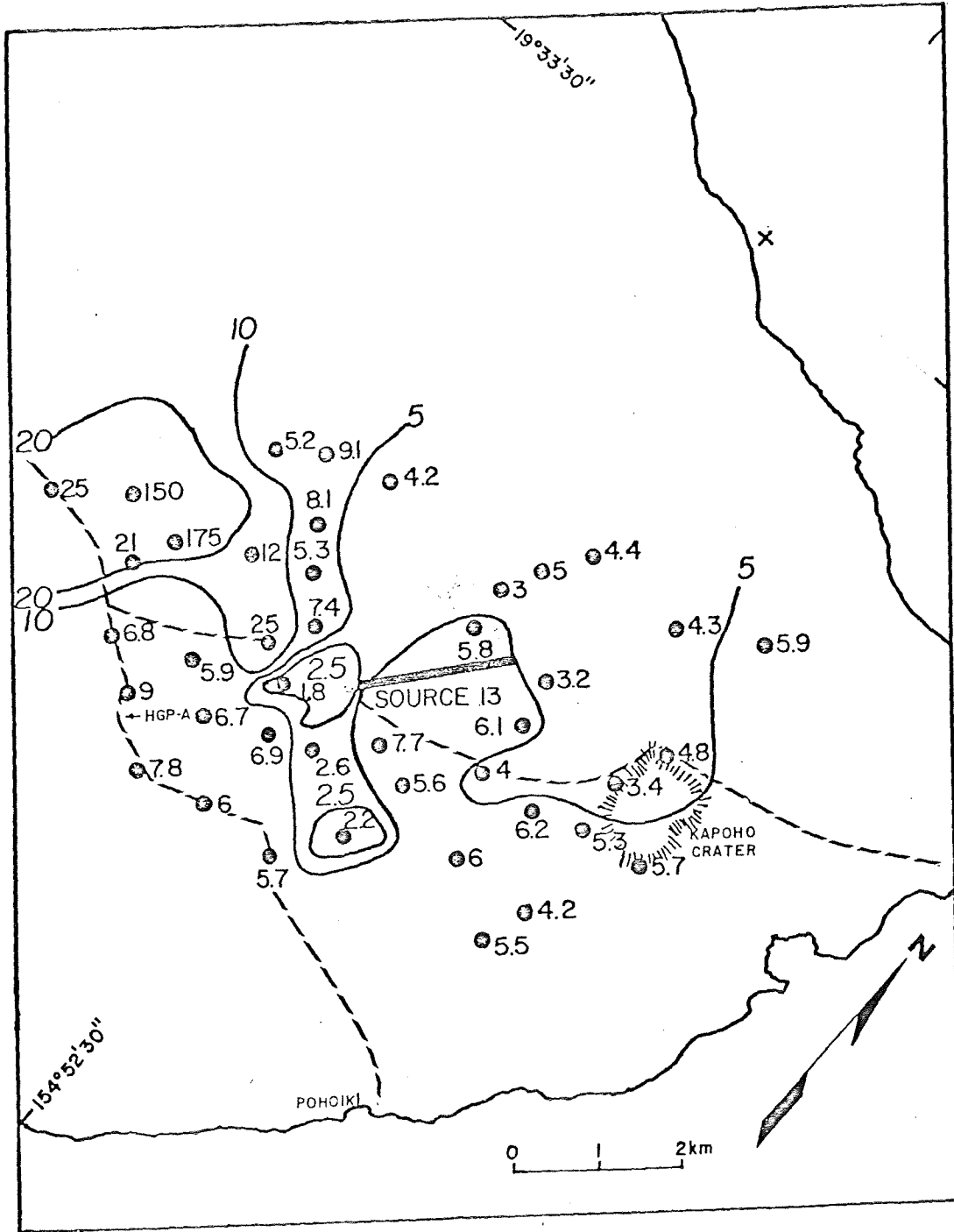


Figure 43. Apparent resistivities measured about source 13.