

NOTE: For flight-path information see corresponding aeromagnetic map of the same quadrangle, Map I-772-B

Aeroradioactivity survey flown by Lockwood, Kessler, and Bartlett, Inc. at 150 meters above terrain, 1967-68. All data adjusted to 220 meters (approximately 722 feet) above terrain. Flight-line spacing of 0.8 kilometers over land and 4 kilometers over the continental shelf. Geophysical data reduced from original compilation at 1:40,000 scale by Lockwood, Kessler, and Bartlett, Inc., with minor modifications to improve legibility.

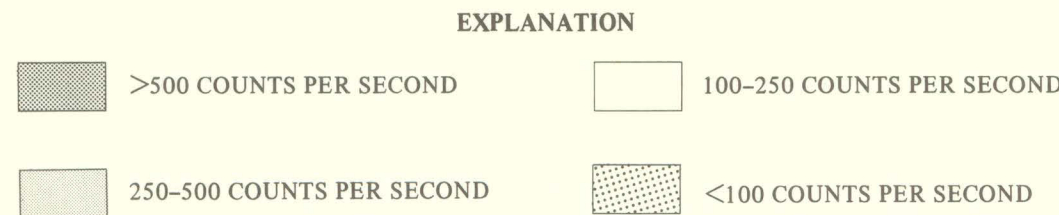


FIGURE 1. — Generalized aeroradioactivity map, Bopolu quadrangle.

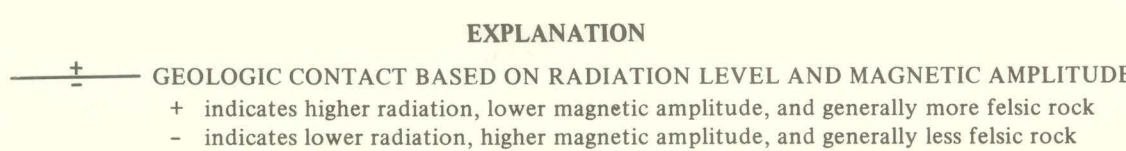
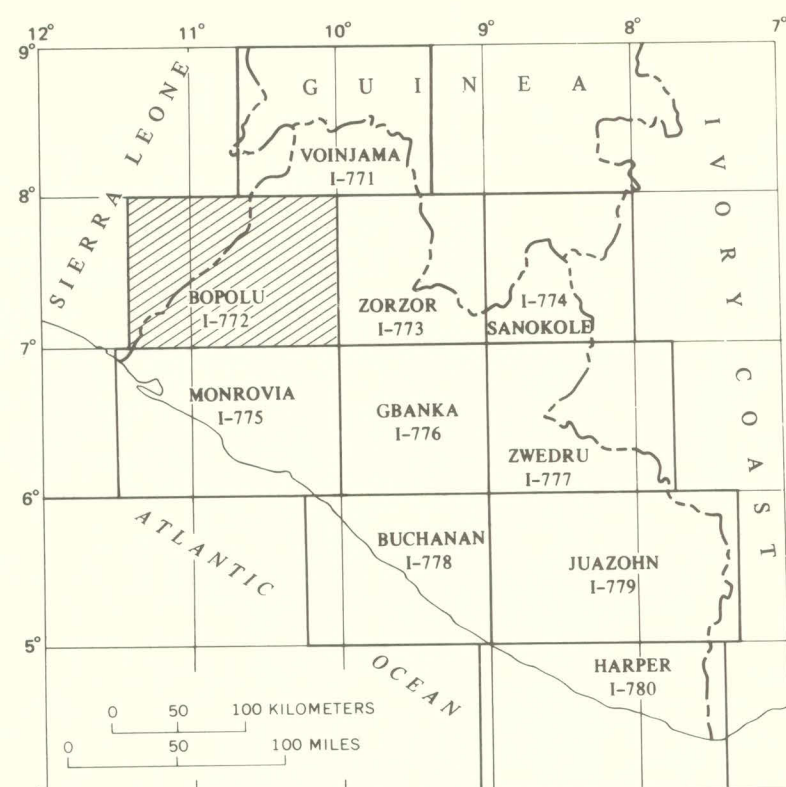


FIGURE 2. — Suggested geologic contacts inferred from aeroradiometric and aeromagnetic data, Bopolu quadrangle.



INDEX MAP OF LIBERIA — Showing location of quadrangle and miscellaneous geologic investigations maps published by the U.S. Geological Survey. Area of I-772 shaded.

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1974

PREPARED UNDER THE JOINT SPONSORSHIP OF THE  
GOVERNMENT OF LIBERIA AND THE AGENCY FOR INTERNATIONAL DEVELOPMENT U.S. DEPARTMENT OF STATE

\* U.S. GOVERNMENT PRINTING OFFICE: 1974 O—543-586/163

For sale by U.S. Geological Survey, Reston, Va. 22092, price 75 cents.