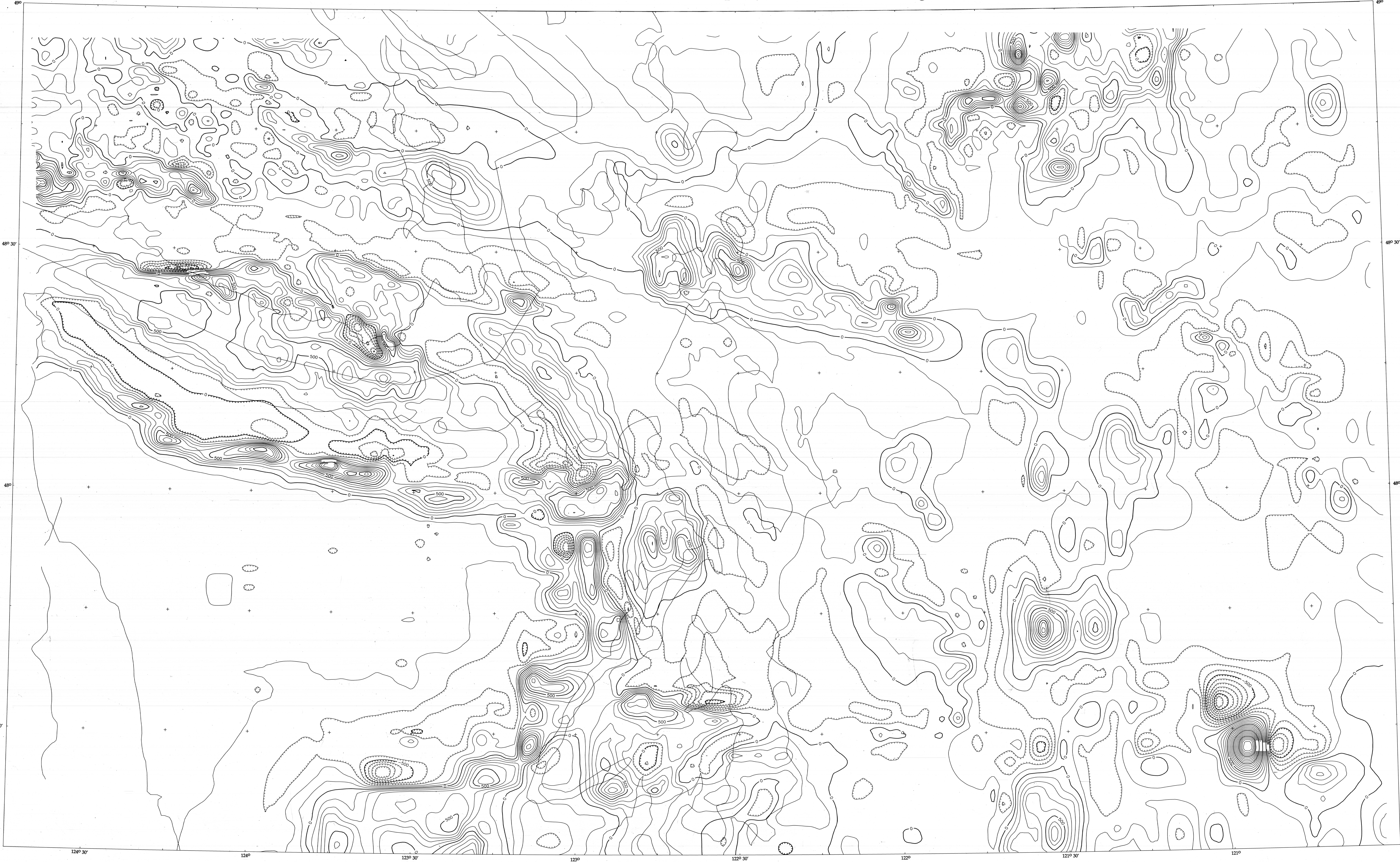
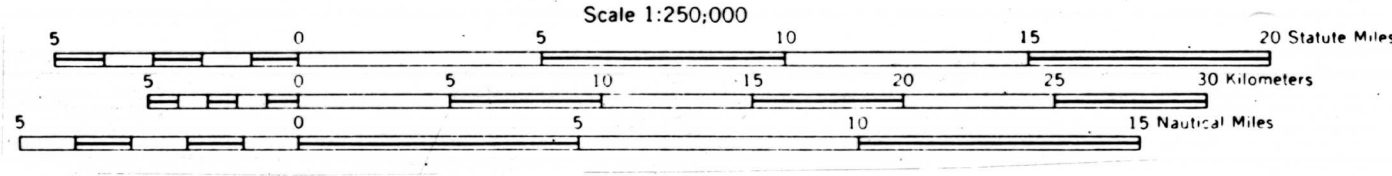


Preliminary Merged Aeromagnetic Map of Northwest Washington



The data were projected with a Lambert Conformal conic projection on a central meridian of 120.5° W and standard parallels of 33° N and 49° N. Individual magnetic surveys (Hill, 1991) with the appropriate IGRF removed, were analytically continued to the same 1000 ft. above terrain level and merged. The data were gridded with a 0.5 km spacing and contoured. The contour interval is 100 gammas with bold lines indicating the 500 gamma interval. Lows are hachured. State boundaries are also plotted.

Hill, Patricia L., 1991, Bibliographies and location maps of publications on aeromagnetic and aeroradiometric surveys for the states west of approximately 104° longitude (exclusive of Alaska and Hawaii): U. S. Geological Survey Open-File Report 91-570-A, p. 135-155.



Carol A. Finn

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