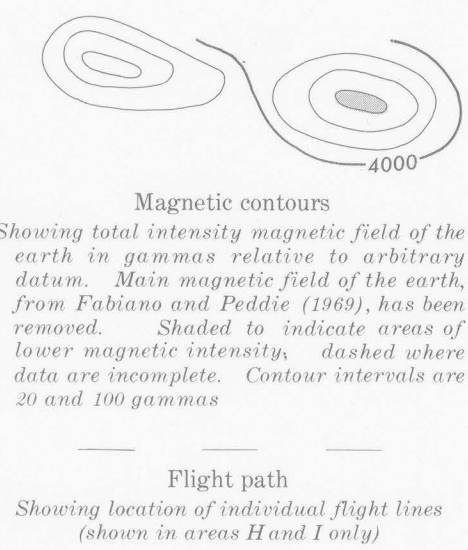


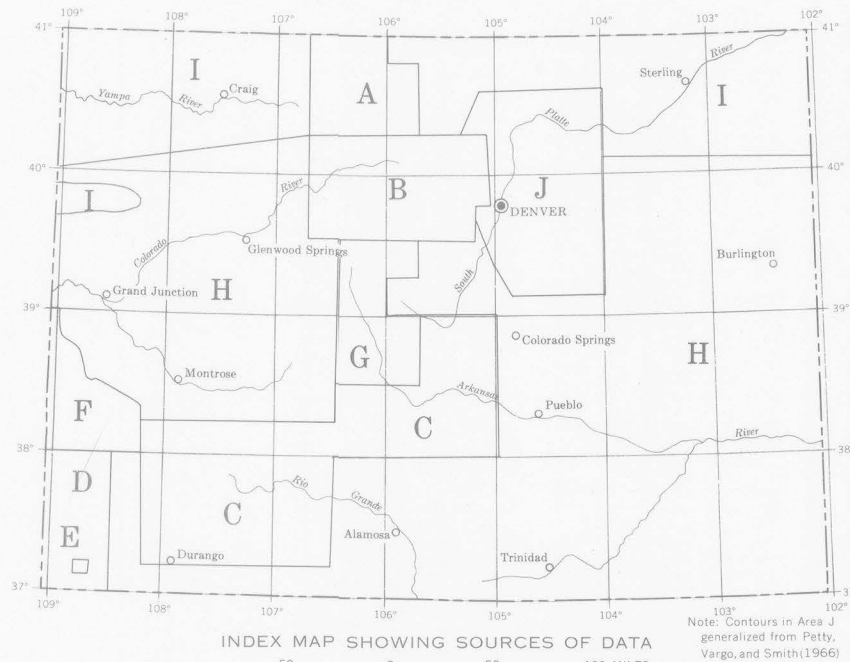
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EXPLANATION



AEROMAGNETIC MAP OF COLORADO

By
Isidore Zietz and John R. Kirby, Jr.
1972



SOURCES OF DATA
Total intensity aeromagnetic surveys by the U.S. Geological
Survey at one-mile spacing with the flight elevation listed
below:
A. 15,000 feet barometric
B. 14,000 feet barometric
C. 13,000 feet barometric
D. 12,000 feet barometric
E. 10,000 feet barometric
F. 500 feet above ground
G. 500 feet above ground
H. 500 feet above ground
I. 500 feet above ground
J. 500 feet above ground
K. 500 feet above ground
L. 500 feet above ground
A total intensity aeromagnetic survey by the U.S. Geological
Survey at two-mile spacing and 14,000 feet barometric
elevation (G).
A total intensity aeromagnetic survey by the U.S. Geological
Survey at five-mile spacing and 14,000 feet barometric
elevation (H).
A total intensity aeromagnetic survey by the U.S. Naval
Oceanographic Office at approximately five-mile spacing
and between 14,000 and 16,000 feet barometric elevation
(I).