

Base from U.S. Geological Survey, 1955. Universal Transverse Mercator projection.  
Aeromagnetic map from the State of Alaska, 1974

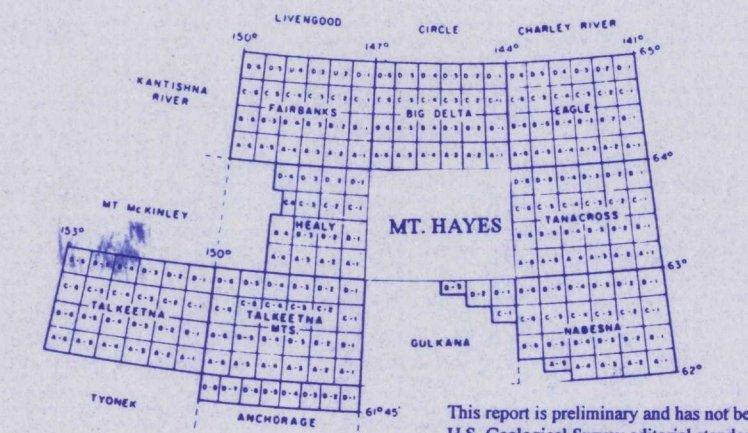
10 GAMMA CONTOUR  
20 GAMMA CONTOUR  
100 GAMMA CONTOUR  
300 GAMMA CONTOUR  
MAGNETIC ISOGAM  
FLIGHT LINE AND DIRECTION WITH  
BEGINNING AND ENDING PHOTO NUMBERS  
MAGNETIC MAXIMUM/MINIMUM  
FLIGHT LINE SPACING 3/4 MILE  
FLIGHT ALTITUDE NOMINALLY 1000 FEET ABOVE GROUND  
REGIONAL MAGNETIC FIELD SHEET CENTER: 86,780 GAMMAS  
APPROXIMATELY 8.0 GAMMAS/MILE, IN 80° E  
APPROXIMATE FIELD INCLINATION = 78.4°

### AEROMAGNETIC MAP OF MOUNT HAYES 1° X 3° QUADRANGLE, ALASKA

By

David L. Campbell and Warren J. Nokleberg

1997



This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards or with the North American stratigraphic code. Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.