

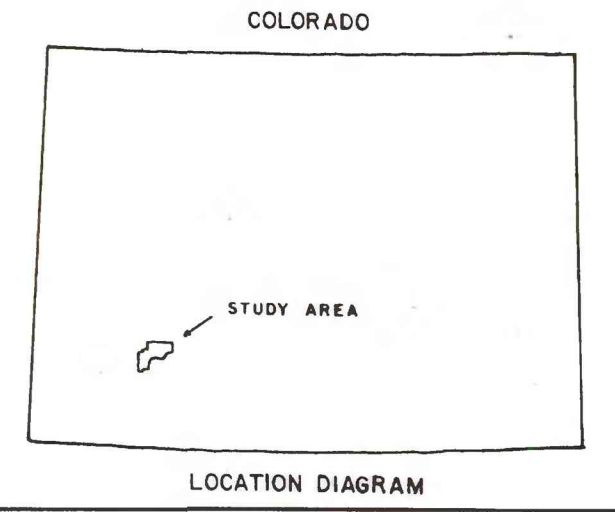
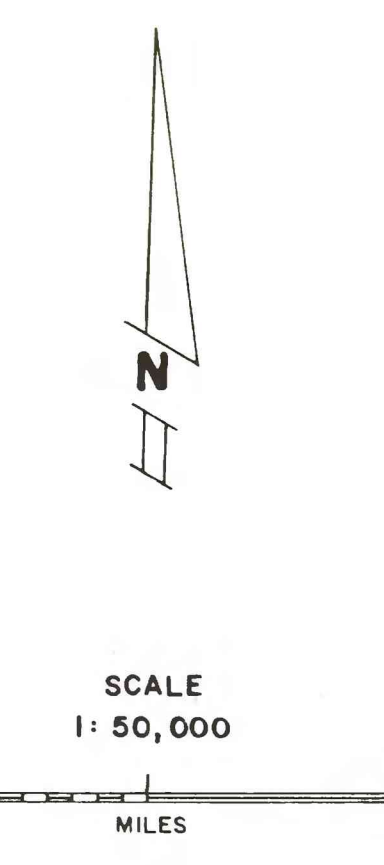
Geochemical and Geostatistical Evaluation of American Flats - Silverton Planning Units, San Juan Volcanic Province, Colorado, 1981, by E. Weiland, J. Lindemann, R. Connors, W. Meyers and S. Johnson, with an introduction by W. Heran.



PLATE F II
CHARACTERISTIC ANALYSIS
VEIN MODEL

SILVERTON AND AMERICAN FLATS PLANNING UNITS
SOUTHWESTERN COLORADO
PREPARED FOR: BUREAU OF LAND MANAGEMENT

SYMBOL AREA PROPORTIONAL TO VALUE
MAXIMUM DIAMETER = 1 INCH
ONE SQUARE INCH = 2 UNITS



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URANIUM SANDSTONE POTENTIAL
SCALE=1270.00 UNITS/IN
CIRCLE DIAMETER PROPORTIONAL TO VALUE
ONE INCH DIAMETER=2 UNITS
MAXIMUM DIAMETER=1.00 INCHES

VEIN POTENTIAL