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Geologic Contacts

Shear zone Closely spaced shears, generally vertical or

Dashed where approximately located. Direction and amount of dip shown where known. U,

Fault, showing relative movement

Approximate position of crest, showing direction of plunge. Overturned anticlines not

direction of plunge. Overturned synclines not

Plunge of closely spaced minor folds

Plunge of linear element (minor fold axis,

Strike and dip of beds and of compositional

Generalized strike of contorted beds and of

compositional layering, with dip

not separately distinguished

layering in gneissic rocks. Overturned bedding

Strike of vertical beds

Strike and dip of foliation in granite

Strike and dip of fracture cleavage

Outcrop or group of outcrops

Trench or cut

MAGNETIC SURVEY (Sheet 2 only)

Isomagnetic contour

only in central part of area

Closed contour around magnetic depression

Station occupied by survey

Station with strongly negative value caused by

Crest of magnetic anomaly
Shown only in areas not contoured. Size of
circle roughly proportionate to size of

polarization. Value not considered in drawing

Value measured with Jalander fluxgate

Value in gammes of vertical intensity. Shown

Strike and dip of beds or of compositional

layering and plunge of lineation

upthrown side; B, downthrown side

Approximate position of trough, showing

separately distinguished

separately distinguished

nearly so

Dashed where approximately located, queried

where location is uncertain.