



NORTHAIR MINES LTF
GEOLOGY
NORTHAIR PROPERTY

N.T.S. 92/38 SCALE 1" = 400'

GEOLOGY LEGEND

	7d	BASALT DYKE VALLEY BASALT
	7c	RHYODACITE
	6a	QUARTZ DIORITE
	6b	HORNBLende DIORITE
	6c	INJECTION COMPLEX
	5a	SERICITE SCHIST
	5b	SILICIFIED ZONE
	5c	BUFF COLOURED, ALTERED ZONE
	5d	CHLORITE SCHIST (b) BRECCIA ZONE
	4a	MATRIX SUPPORTED BRECCIA (a) dacitic affinities (b) fragments over 1" L.D. (c) blue/black matrix matrix (d) tuff (e) pumice (f) welded aspect
	4b	COARSE VOLCANIC ARENITE (10-20% FRAGS)
	4c	VOLCANIC ARENITE (a) magnetic bearing
	4d	FINE GRAINED, UNDIFFERENTIATED VOLCANIC ARENITE (Inc. 1 gr. tuffs) (b) cherty tuff
	4e	MATRIX BRECCIA WITH WELDED ASPECT
	3a	SILTSTONE
	3b	ARGILLITE (g) graphitic (h) sericitic (i) dolomitic
	3c	VOLCANIC ARKOSE, MED. TO COARSE GRAINED
	3d	VOLCANIC ARKOSE, FINE TO MED. GRAINED
	3e	ARENITE, SUB-LITHARENITE
	3f	FERRUGINOUS ARENITE, VOLCANIC ARKOSE
	3g	CHLORITE SCHIST (4c)
	2a	ANDESITIC AGGLOMERATE
	2b	THIN BEDDED CRYSTAL TUFS
	2c	DACITIC TUFF
		ANDESITE

	CONTACT, DEFINED, ASSUMED
	FAULT, DEFINED, ASSUMED
	CONTOUR
	BEDDING, TOPS KNOWN
	CLEAVAGE
	CLEAVAGE, LINEATION
	RODDING, LINEAR STRUCTURE
	ROAD
	DRILL HOLE, VERTICAL PROJECTION
	TRENCH
	ADIT
	MINERAL VEIN

1:5,000

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