

500 —

Sea Level —





De delle en terre en	when you had been down that	<sup>45</sup> / /
	nknown: inclined, vertical	45_ /
	nown	A5
<u>.</u>	rned	45 7 7
	ation unknown, vertical	
Foliation: incline	ed, 1st phase, 2nd phase, 3rd phase	
Foliation, vertica	al 1st phase	
Fold, axial surfa	ce (no fabric)	45
Dyke; inclined, v	vertical	
Lineation; 1st pl	nase, 2nd phase, 3rd phase	<i>才 オ オ</i> 45
Clast elongation	)	45 45 45
Fold; unspecifie	d, 1st phase, 2nd, 3rd, 4th	A HA CHA
Crenulation clea (in 1 st phase	avage intesection lineation; e, 2nd phase, 3rd phase folds)	y7 45 y17 45 y17 45
Mineral lineation	n: horizontal, plunging	LENT MY
Fault Plane		
_	d, vertical	45
Shear band clea	avage, dextral, sinistral, top up, top down, unspecified	45 7 45 45
	2nd phase fold; 3rd phase fold: inclined, vertical	
Vein		
Geological cont	act: defined, approximate, assumed	
Unconformity co	ontact	· · · · ·
Outcrop with ob	servations	
Unspecified Fau	ılt: defined, approximate, inferred	
Thrust Fault: de	fined, approximate, inferred	****
	ed synform,overturned antiform, if known	
Folds: antiform,	synform, phase noted if known	*
Facies boundar	v V	··\./
Topographic co	ntour (20m, 100m interval)	
Esker (flow unk	own, known)	<sup>۲۵</sup> ۲۶۶۶۶۶۷
laatania aga dat	e sample site, U-Pb zircon (age in Ma)	(U <sub>z</sub> ) <sub>-55</sub>