



Legend:

uv	Upper metavolcanics	pgh	Pyroxene garnet hornfels	bph	Biotite pyroxene hornfels	nc	No core recovered
bh	Biotite hornfels	pgh(m)	Mineralized pgh (>0-30% WO ₃)	q	Quartzite	m	Mineralized
ph	Pyroxene hornfels	qh	Garnet skarn (>0-30% WO ₃)	ad	Adamellite	(b)	Banded
ch	Marble	bfb	Banded footwall beds	ap	Aplite	(p)	Podded
mv	Middle metavolcanics	bfb(m)	Mineralized bfb (>0-30% WO ₃)			(d)	Disturbed
						bb	Breccia

The diagram is a geological cross-section. On the left, a legend defines symbols for various rock units (uv, bh, ph, ch, mv, pgh, qh, bfb, mv), mineralized zones (pgh(m), bfb(m)), and structural features (bph, q, ad, ap, nc, m, (b), (p), (d), bb). The central part of the diagram shows a cross-section with these units labeled. A fault is shown with a 'Fault, showing relative movement' label. A 'Degree of uncertainty in Fault position' is indicated by a shaded area. Assay results in % WO₃ are shown for different units: 0-30% for pgh, 0-29% for qh, and 0-17% for bfb. A 'Stope, showing area filled' is indicated. On the right, a vertical line represents a hole, with 'D.H. 123 Col. 17m N/A' and 'Indicates collar location as being 1.7 metres North of section.' and '2.1m S/o' and 'Indicates end of hole as being 2.1 metres South of section.' A scale bar at the bottom right shows 'SCALE: 1:500' and 'No. K'.