QUASH Property 104G/16 SAMPLE LEDGER JULY 27/90 Page No. _____ 521474

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
49034		0-10'		10'					Upper Quash, Brunz Cr intense Fe-ox, sheared andesite 2-3% Py,
35		10-19		9'					" " " " " " " " " " tr CP
36		19-26		7'					" " " " dk green andesite tr-1% CP 2-5% Py
37	0-10		10						" " " " gossanous andesite, silicified tr-1% CP 2-5% Py
38	0-10		10						" " " " " " " " " 8-10% Py, minor mal stain
39	0-6		6						" " " " contact bet. hbld diorite ?? & andesite 2-5% Py, mal stain
40									QUASH, Upper BRUNS CK. D.H. sample. Upper carbonate altered andesite <1% Py in frac.
41								D.H. sample.	BRUNS CK., Rusty weak. sil'd & CO_3 altered And. Malachite in frac., highly fract'd, <3% Py Tr cpy
42	0-2.0		2.0						BRUNS CK., outcrop in Creek @ BS-23, pale grey sil'd volc., f.p. diss Py. + gtz veinlets.
43	float		float						Bruns Ck. float, white weak pale grey-white highly sil'd volc., diss 5% Py. Tr. cpy.