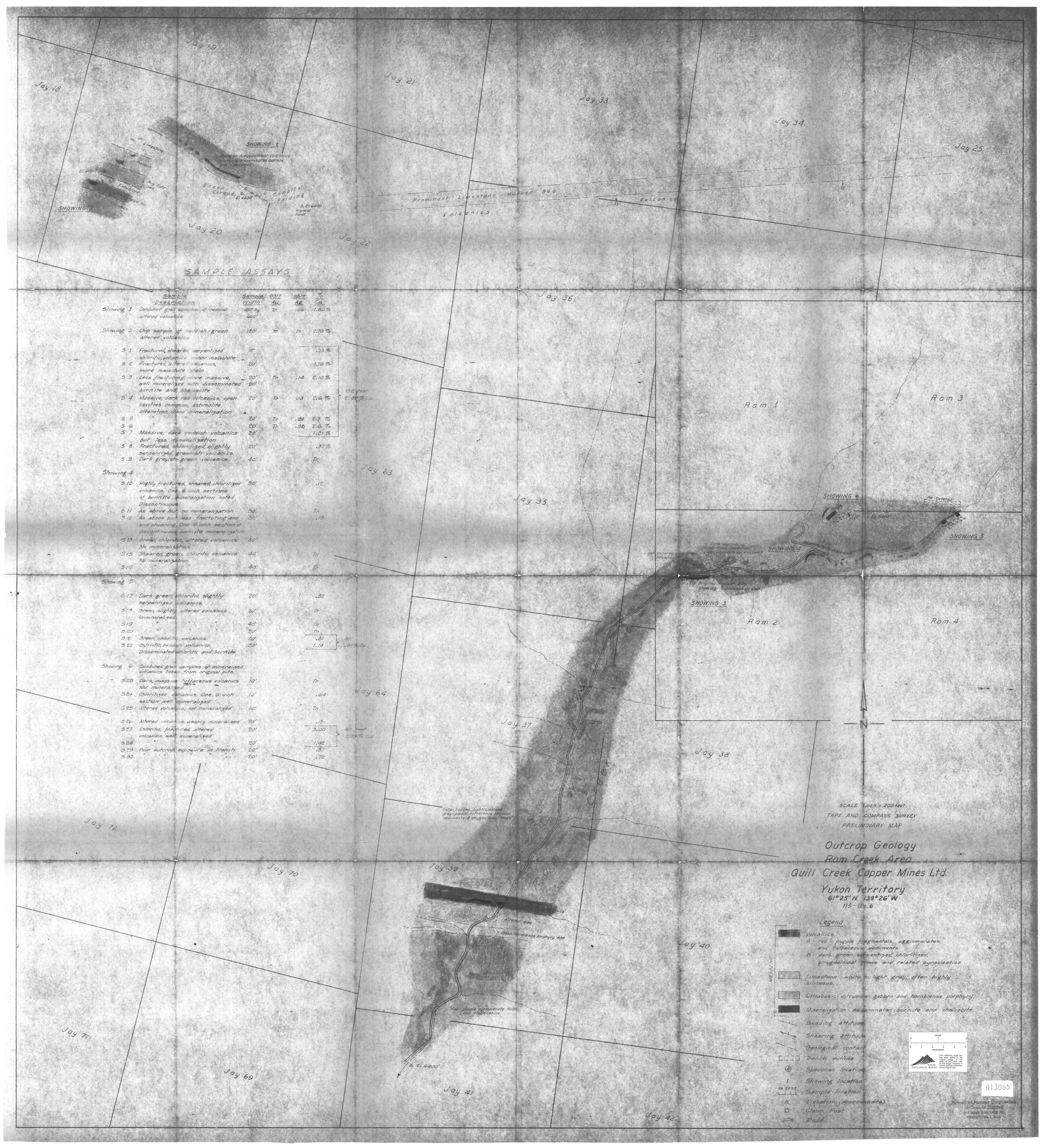

SAMPLE ASSAYS

	Sample Description	Sample Width	OZ/T Au	OZ/T Ag	% Cu	
Showing 1	Combined grab samples of reddish altered volcanics	120' by 600'	Tr.	.06	1.80 %	
Showing 3	Chip sample of reddish-green altered volcanics	120'	Tr.	Tr.	2.70 %	
S 1	Fractured, sheared, serpentized chloritic volcanics minor malachite	12'			.73 %	
S 2	Fractured, altered volcanics, more malachite stain	20'			1.70 %	
S 3	Less fracturing, more massive, well mineralized with disseminated bornite and chalcocite	20'	Tr.	.14	2.10 %	132 feet 2.02 % Cu.
S 4	Massive, dark red volcanics, open cavities common, actimolite alteration. Good mineralization	20'	Tr.	.18	2.6 %	
S 5	" " "	20'	Tr.	.24	2.7 %	
S 6	" " "	20'	Tr.	.38	2.6 %	
S 7	Massive, dark reddish volcanics but less mineralization	20'			1.21 %	
S 8	Fractured, chloritized, slightly serpentized, greenish volcanics.	20'			.37 %	
S 9	Dark greyish-green volcanics.	40'			Tr.	
Showing 4						
S 10	Highly fractured, sheared, chloritized volcanics. One 6 inch sections of bornite mineralization noted Discontinuous.	30'			.12	
S 11	As above but no mineralization	30'			Tr.	
S 12	As above but less fracturing and and shearing. One 6 inch section of discontinuous bornite mineralization	30'			.15	
S 13	Green, chloritic, altered volcanics No mineralization	30'				
S 15	Sheared, green, chloritic volcanics No mineralization	40'			Tr.	
S 16	" " "	40'			Tr.	
Showing 5						
S 17	Dark green, chloritic, slightly serpentized volcanics	20'			.82	
S 18	Green, slightly altered volcanics Unmineralized	20'			Tr.	
S 19	" " "	40'			Tr.	
S 20	" " "	20'			Tr.	
S 21	Green, chloritic volcanics	20'			.81	40' .91 % Cu.
S 22	Chloritic, reddish volcanics, Disseminated chloritic and bornite	20'			1.14	
Showing 6	Combined grab samples of mineralized volcanics taken from original pits.					
S 23	Dark, massive tuffaceous volcanics Not mineralized	10'			Tr.	
S 24	Chloritized volcanics. One 6 inch section well mineralized.	10'			.64	
S 25	Altered volcanics, not mineralized	10'			Tr.	
S 26	Altered volcanics, weakly mineralized	20'			.15	
S 27	Chloritic, fractured, altered volcanics, well mineralized	20'			3.00	40 feet 2.21 % Cu.
S 28	" " "	20'			1.42	
S 29	Poor outcrop exposure in trench	20'			.57	
S 30	" " " " "	20'			.72	