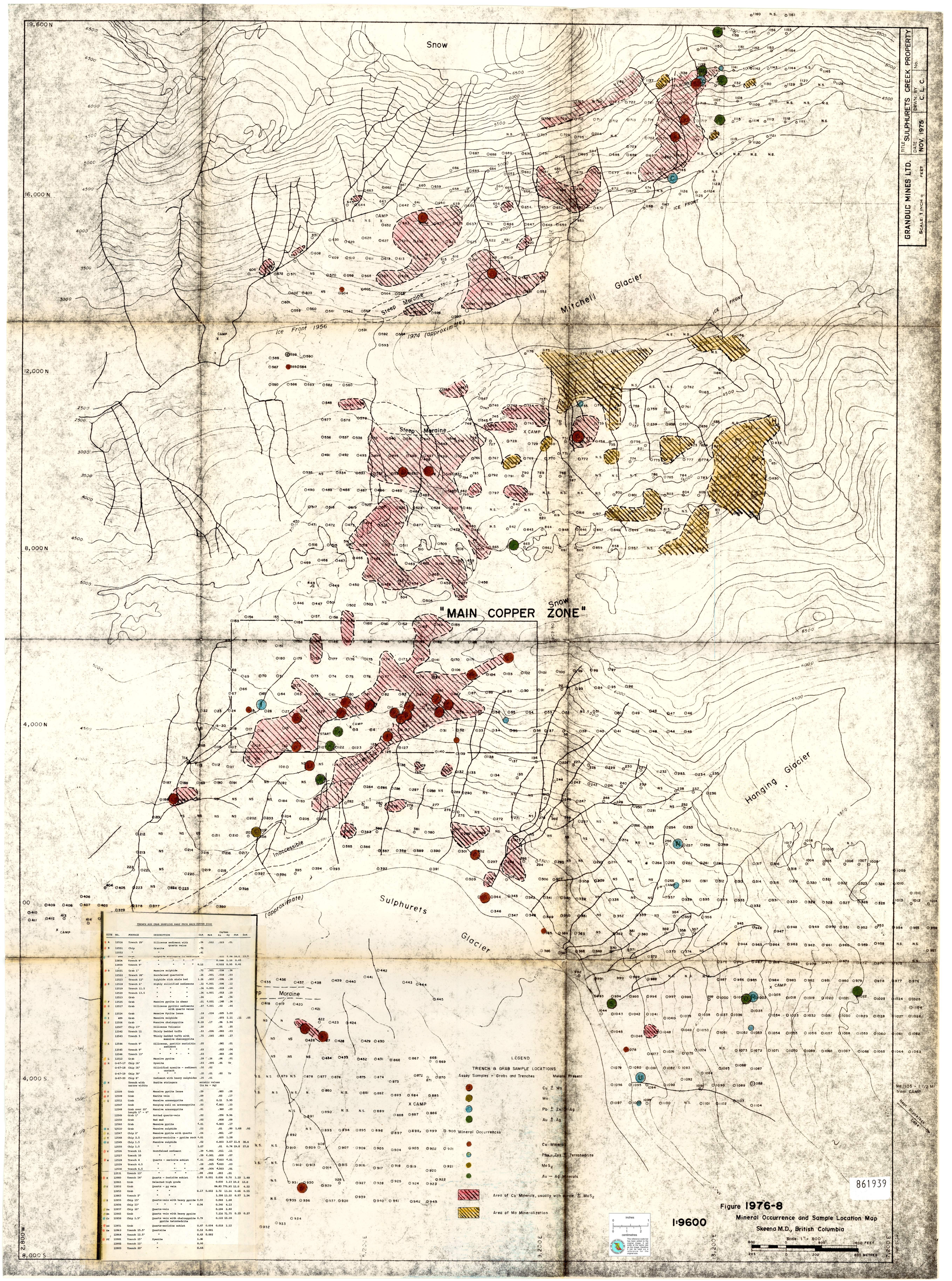

TRENCH AND GRAB SAMPLING AWAY FROM MAIN COPPER ZONE

SITE	NO.	FOOTAGE	DESCRIPTION	Cu%	Mo%	Oz/ton Au	Ag	Pb%	Zn%
A	12516	Trench 29'	Siliceous sediment with quartz veins	.26	.002	.003	.01		
B	12551	Chip	Granite	.70					
	12552	"	"	.41					
C	444	Grab	Sulphide stringers in sediments			.022	5.56	10.2	13.5
	12854	Trench 8'	" " " "			0.088	1.10	0.45	
	12859	Trench 9'	" " " "	0.12		0.032	0.95	0.41	
D	12521	Grab 1'	Massive sulphide	.72	.001	.016	.26		
	12522	Trench 28'	Hornfelsed quartzite	.26	.001	.010	.03		
	12523	Trench 12'	Sulphide rich shale bed	1.26	.002	.006	.38		
E	12518	Trench 6'	Highly silicified sediments	.32	<.001	.006	.12		
	12519	Trench 11.5	" " "	.34	<.001	.018	.14		
	12520	Trench 13.5	" " "	.36	<.001	.012	.10		
	12513	Grab	" " "	.24		.44	.56		
F	12525	Grab	Massive pyrite in shear	.01	<.001	.140	.34		
G	12517	Grab	Siliceous pyritic sediments with quartz veins	.87	<.001	.02	.44		
H	12524	Grab	Massive Pyrite lense	.18	.024	.025	1.02		
I	489	Grab	Massive sulphide	.22		.073	1.11	.11	.05
J	12506	Grab	Massive chalcopyrite	8.28	.17	.06	1.94		
	12507	Chip 17'	Siliceous Volcanic	.30		.01	.25		
	12542	Trench 11	Thinly bedded tuffs	.33	.006	.003	.03		
	12543	Trench 5	Thinly bedded tuffs with massive chalcopyrite	.75	.045	.003	.27		
K	12544	Trench 9'	Siliceous, pyritic sericitic sediment	.05		.061	.01		
	12545	Trench 9'	" " " "	.03		.015	.04		
	12546	Trench 13'	" " " "	.03		.003	.06		
L	12512	Grab	Massive pyrite	.28	.26	.06	.01		
M	G-67-17	Chip 16'	Syenite	.03	.005	.01	Tr		
	G-67-18	Chip 16'	Silicified syenite - sediment contact	.50	.02				
	G-67-19	Chip 30'	" " " "	.35	.01	.02	Tr		
	G-67-20	Chip 8'	Sediment with heavy sulphides	.25	.01				
N		Trench with narrow widths	Barite stringers	erratic values (in Au - Ag)					
O	12509	Grab	Massive pyrite lense	.29		.003	.28		
P	12508	Grab	Barite vein	.09		.03	.17		
Q	12511	Grab	Massive arsenopyrite	.01		6.11	5.95		
	12547	Grab	Hanging wall on arsenopyrite	.02		<.003	.23		
	12548	Grab over 20' length 1" - 6"	Massive arsenopyrite	.01		.360	.23		
	12549	Grab 1'	Rotted quartz-vein	.02		.256	9.96		
	12550	Grab	Red mud	.02		.008	.09		
	12560	Grab	Massive pyrite	<.01		<.003	.17		
R	12510	Grab	Massive sulphide	.02		.01	.80	1.68	.92
S	12547	Chip 2'	Massive pyrite with quartz	.04		.061	.27		
T	12548	Chip 2.5	Quartz-sericite - pyrite rock	<.01		.005	1.28		
U	12549	Chip 1.5	Massive sulphide	.02		<.003	2.67	11.9	38.4
	12550	Chip 1.5	" "	1.07		.01	6.74	19.0	27.0
V	12526	Trench 11	Hornfelsed sediment	.29	<.001	.011	.11		
	12527	Trench 10	" "	.59	<.001	.008	.07		
W	12528	Trench 4	Quartz - sericite schist	<.01	.002	<.003	<.01		
	12529	Trench 4.5	" " "	.09	.005	<.003	.03		
	12530	Trench 6.5	" " "	.08	.004	<.003	.01		
	12531	Trench 13'	" " "	.08	.002	.003	.01		
X	12860	Trench 14'	Quartz - Sericite schist	0.35	0.001	0.026	0.70	1.10	1.48
	12861	Grab	Selected high grade			0.030	3.23	10.2	12.0
Y	12852	Grab	Quartz - py vein			84.83	779.95	12.0	4.22
	12853	Grab	" "	0.17	0.002	2.72	13.24	0.66	0.55
	12862	Trench 2'	" "			1.308	13.32	0.57	1.34
Z	12855	Chip 15'	Quartz-vein with heavy pyrite	0.02		0.068	1.68		
	12856	Chip 13'	" " " " "	0.04		0.340	4.12		
Aa	12857	Chip 10'	Quartz-vein			0.184	2.82		
Bb	12865	Grab	Quartz vein with heavy pyrite			7.216	71.75	0.15	0.27
Cc	12858	Chip 1.5'	Quartz vein with chalcopyrite pyrite tatrohedrite	0.79		0.122	10.18		
Dd	12851	Grab	Quartz-sericite schist	0.87	0.004	0.018	1.12		
Ee	12863	Trench 15.5'	Quartzite	0.52	0.001				
	12864	Trench 12.5'	"	0.43	0.002				
Ff	12881	Trench 15'	Syenite	1.06					
	12882	Trench 12'	"	0.90					
	12883	Trench 20'	"	0.68					

Figure 1976-8

Mineral Occurrence and Sample Location Map

Skeena M.D., British Columbia