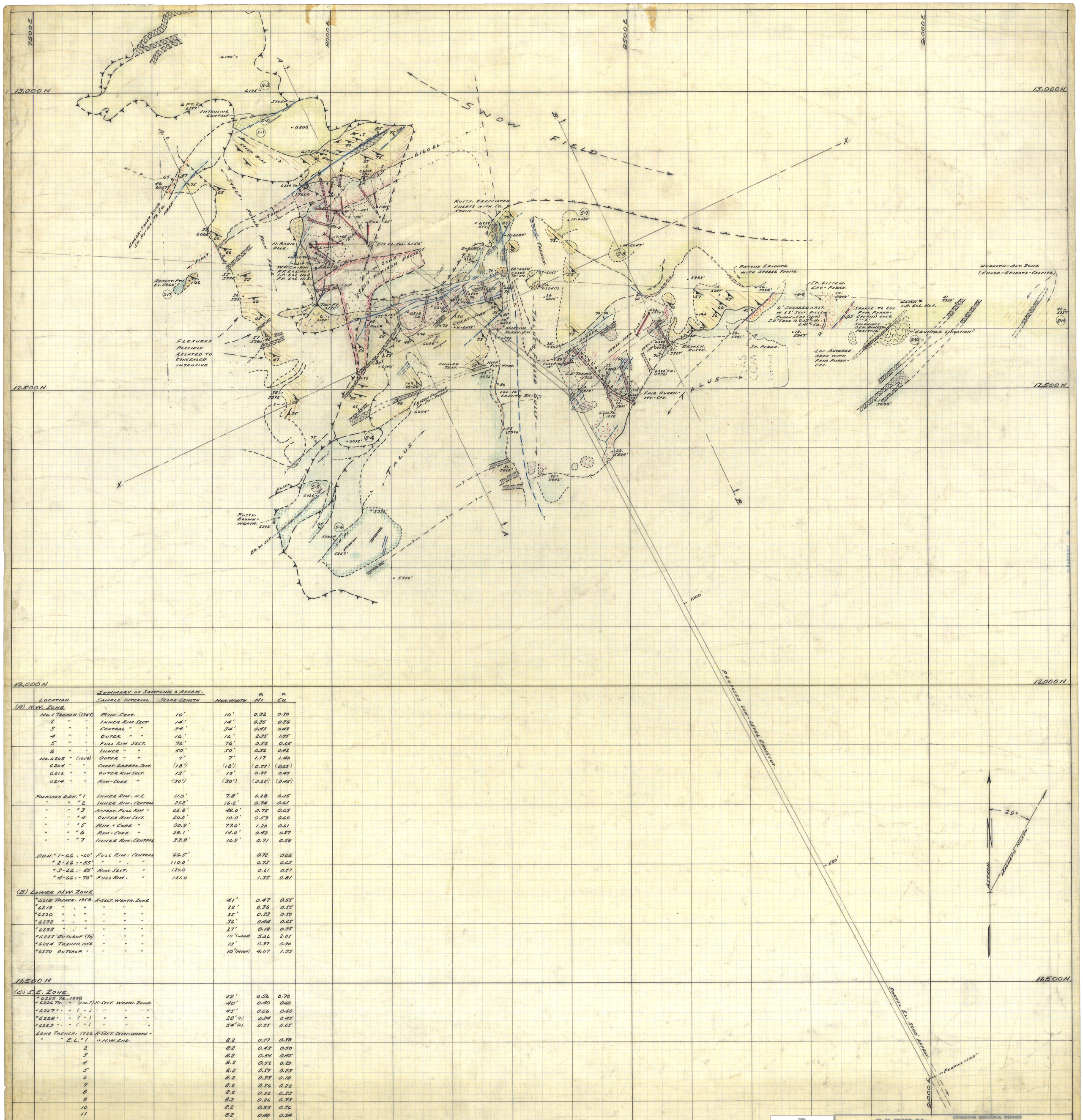

Summary of Sampling & Assays.

Location	Sample Interval.	Slope Length	Hor. Width	% Ni	% Cu
(A). N.W. Zone					
No. 1 Trench (1965)	Rim Sect.	10'	10'	0.32	0.30
2 " "	Inner Rim Sect.	14'	14'	0.35	0.36
3 " "	Central " "	34'	34'	0.49	0.49
4 " "	Outer " "	16'	16'	2.35	1.35
5 " "	Full Rim Sect.	76'	76'	0.52	0.65
6 " "	Inner " "	50'	50'	0.32	0.42
No. 6203 " (1958)	Outer " "	7'	7'	1.17	1.40
6204 " "	Chert-Gabbro Sect.	(18')	(18')	(0.37)	(0.65)
6212 " "	Outer Rim Sect.	13'	13'	0.37	0.45
6214 " "	Rim-Core "	(30')	(30')	(0.25)	(0.45)
Packsack DDH. "1	Inner Rim; N.E.	11.0'	7.8'	0.28	0.15
" " "2	Inner Rim; Central	25.2'	16.2'	0.74	0.61
" " "3	Approx. Full Rim "	66.8'	48.0'	0.75	0.63
" " "4	Outer Rim Sect.	20.0'	10.0'	0.59	0.60
" " "5	Rim & Core "	90.9'	77.0'	1.20	0.61
" " "6	Rim-Core "	28.1'	14.0'	0.49	0.37
" " "7	Inner Rim; Central	33.8'	16.9'	0.71	0.58
DDH. "1-66; -60°	Full Rim; Central	66.5'		0.72	0.66
"2-66; -85°	" " , "	110.0'		0.73	0.63
"3-66; -85°	Rim Sect. "	120.0		0.61	0.57
"4-66; -70°	Full Rim, "	121.0		1.33	0.81
(B) Lower N.W. Zone					
"6218 Trench, 1958.	X-Sect. Weath. Zone		41'	0.47	0.55
"6219 " , "	" " "		22'	0.36	0.55
"6220 " , "	" " "		25'	0.33	0.50
"6232 " , "	" " "		36'	0.44	0.65
"6233 " , "	" " "		27'	0.18	0.35
"6223 Outcrop (Tr.)	" " "		10' (max)	5.06	2.05
"6224 Trench, 1958	" " "		13'	0.37	0.90
"6230 Outcrop. "	" " "		10' (max)	4.07	1.35
(C) S.E. Zone.					
"6225 Tr., 1958			13'	0.56	0.70
"6226 Tr. " (Loc.?)	X-Sect. Weath. Zone		40'	0.40	0.60
"6227 " " (")	" " "		45'	0.66	0.60
"6228 " " (")	" " "		28' (+)	0.34	0.45
"6229 " " (")	" " "		54' (+)	0.55	0.65
Long Trench, 1966	X-Sect. Semi-Weath "				
" " E.L. "1	@ N.W. End.		8.2	0.37	0.38
2			8.2	0.43	0.50
3			8.2	0.54	0.45
4			8.2	0.52	0.29
5			8.2	0.39	0.23
6			8.2	0.33	0.18
7			8.2	0.36	0.22
8			8.2	0.26	0.33
9			8.2	0.26	0.33
10			8.2	0.35	0.36
11			8.2	0.40	0.24
12			8.2	0.31	0.18
13			8.2	0.30	0.37
14			8.2	0.28	0.28
15			8.2	0.35	0.35
16	@ S.E. End		10.0	0.35	0.37
DDH "5-66; -65° (?)	N.E. Center Sect.	0'-100'	——	0.69	0.48

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SNIPPAKER CREEK, LIARD MINING DIVISION, B.C.

TITLE: DETAILED GEOLOGY, DIAMOND DRILLING, AND TRENCHING WITH SAMPLE-ASSAY DATA

LEGEND:
- Intrusives: Gabbroic/Dioritic.
- Argillites, Slates/Cherts
- Younger (Diabase) Dykes
- Mineralization: Pyrh., Cpy., Pentl. Alteration: Talc-Serr-Chlor.
- Bedding Attitudes.
- Shear-Fractures; Joints
- Brow of Steep Slopes, Cliffs.
- Specimen Rock Sample.

SCALE: 1" = 50'
DATE: Nov., 1966
DWN BY:
REVISION: Supplement Dwg. 2. Aug. 1965
DWG/FIG. No. 2.

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
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