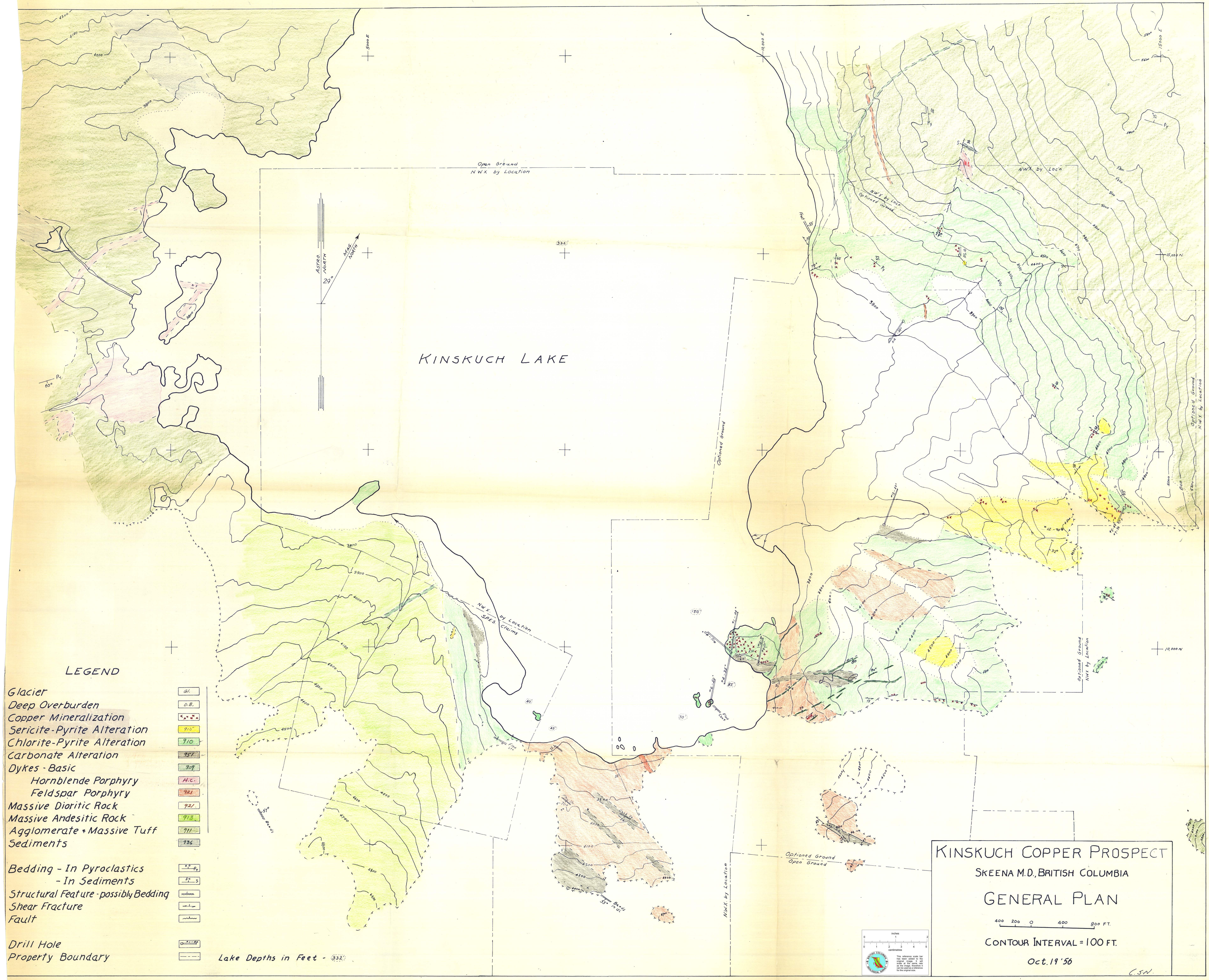
Kinskuch Lake
Astro North
Mag. North
29°
Open Ground
NWK by Location
Optioned Ground
NWX by Loc'n
NWX by Loc'n
Optioned Ground
Optioned Ground
NWX by Location
NW X by Location
SPES Claims
Optioned Ground
Open Ground
NWX by Location
Optioned Ground
NWX by Location
5000 E
10,000 E
15000 E
15,000 N
10,000 N
332
150
70
40
45
3800
3900
4000
4100
4200
4300
4400
4500
4600
4700
4800
4900
Beds
Beds

LEGEND

Glacier	Gl.
Deep Overburden	O.B.
Copper Mineralization	×ˣ×ˣ×
Sericite-Pyrite Alteration	915
Chlorite-Pyrite Alteration	910
Carbonate Alteration	951
Dykes - Basic	909
Hornblende Porphyry	H.C.
Feldspar Porphyry	921
Massive Dioritic Rock	921
Massive Andesitic Rock	913
Agglomerate + Massive Tuff	911
Sediments	936
Bedding - In Pyroclastics	60 Py
- In Sediments	50 S
Structural Feature - possibly Bedding	
Shear Fracture	
Fault	
Drill Hole	#1-40
Property Boundary	- - -

Lake Depths in Feet - 332

KINSKUCH COPPER PROSPECT

SKEENA M.D., BRITISH COLUMBIA

GENERAL PLAN

400 200 0 400 800 FT.

CONTOUR INTERVAL = 100 FT.

Oct. 19 '56

C.S.N.

inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.

820136