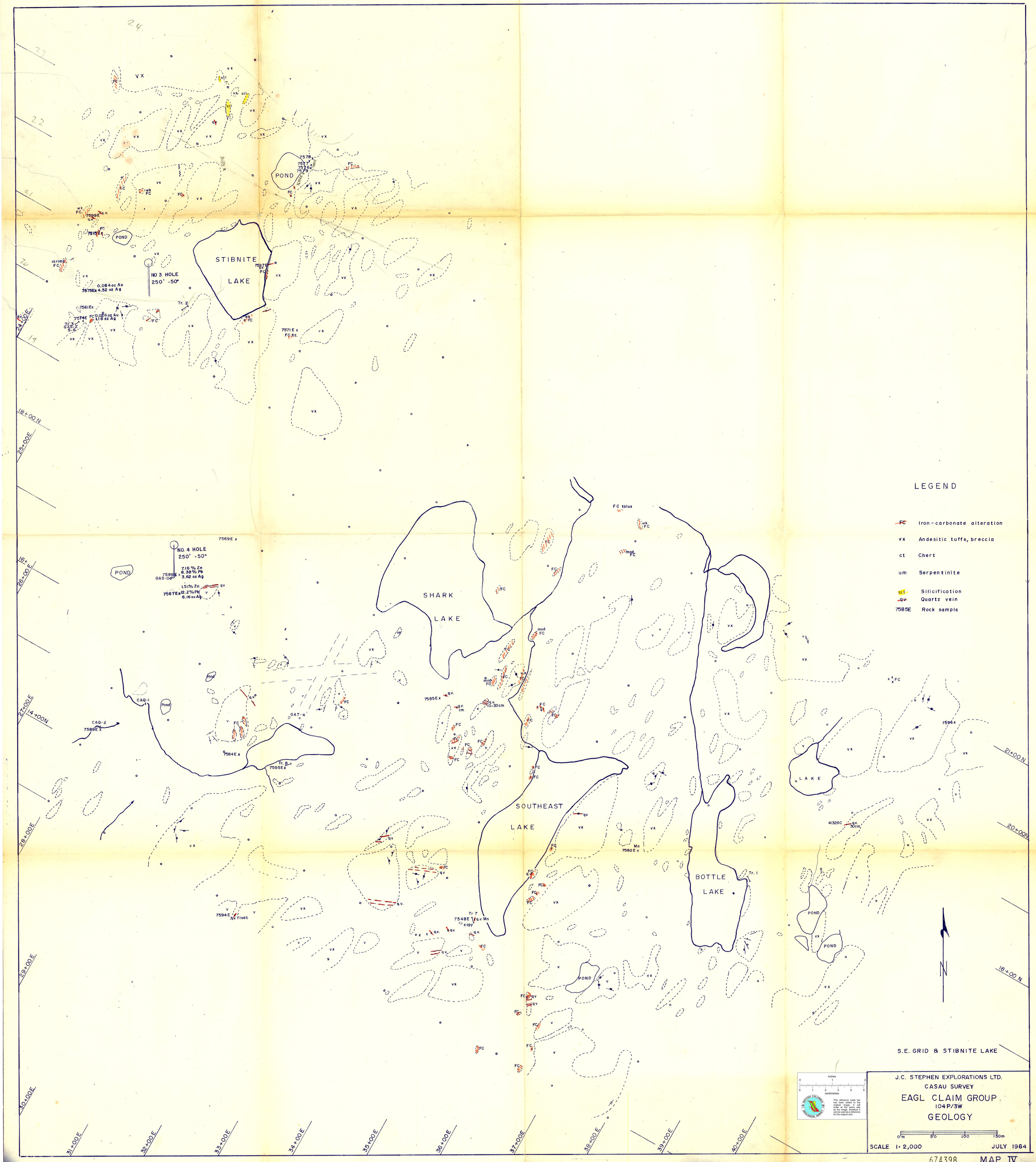
LEGEND
FC Iron-carbonate alteration
vx Andesitic tuffs, breccia
ct Chert
um Serpentinite
sil Silicification
qv Quartz vein
7585E Rock sample
STIBNITE LAKE
SHARK LAKE
SOUTHEAST LAKE
BOTTLE LAKE
POND
NO 3 HOLE 250' -50°
0.084 oz Au
7575Ex 4.52 oz Ag
NO. 4 HOLE 250' -50°
7.16 % Zn
8.38 % Pb
3.62 oz Ag
1.51% Zn
12.2% Pb
6.16 oz Ag
7569E x
7586E x
GAS-04
7587Ex
CAQ-1
CAQ-2
7589E x
GAT-4
7584E x
Tr. 8
7595Ex
7594E x
q.v. float
Tr. 7
7548E
q.v. Mn
x cpy
7582E x
Mn
Tr. 1
41326C
q.v. 30cm
7596x
7571E x
FC flit.
7561Ex
7574E
FC talus
mod FC
wk FC
strong FC
Tr. 2
Tr. 3
GAS-02
S-6
24+00E
25+00E
26+00E
27+00E
28+00E
29+00E
30+00E
31+00E
32+00E
33+00E
34+00E
35+00E
36+00E
37+00E
38+00E
39+00E
40+00E
18+00N
19
20
21
22
23
24
S.E. GRID & STIBNITE LAKE
inches
centimetres
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
J.C. STEPHEN EXPLORATIONS LTD.
CASAU SURVEY
EAGL CLAIM GROUP
104P/3W
GEOLOGY
0m 50 100 150m
SCALE 1:2,000
JULY 1984
674398
MAP IV