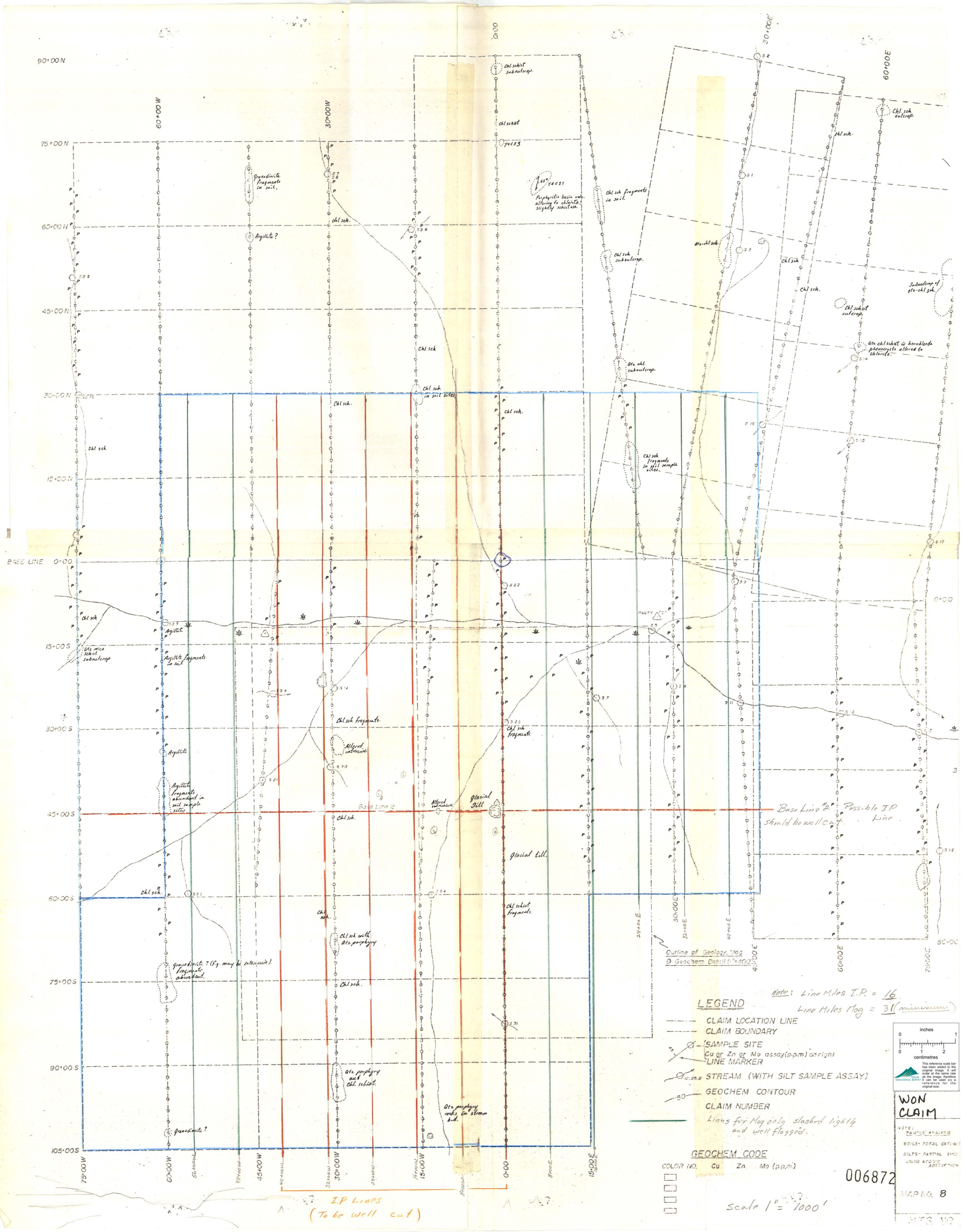
90+00 N
75+00 N
60+00 N
45+00 N
30+00 N
15+00 N
BASE LINE 0+00
15+00 S
30+00 S
45+00 S
60+00 S
75+00 S
90+00 S
105+00 S
75+00 W
60+00 W
45+00 W
40+00 W
32+00 W
30+00 W
24+00 W
15+00 W
0+00
8+00 E
15+00 E
24+00 E
30+00 E
32+00 E
40+00 E
60+00 E
75+00 E
Chl schist subcutcrop.
Chl schist
Granodiorite fragments in soil.
Argillite ?
Chl sch.
Chl sch
Chl sch in soil sites
Chl sch fragments in soil.
Chl sch subcutcrop.
Qtz-chl sch.
Chl sch.
Chl sch outcrop.
Subcutcrop of qtz-chl sch.
Chl schist outcrop.
Qtz chl schist w/ hornblende phenocrysts altered to chlorite.
Qtz chl subcutcrop.
Chl sch fragments in soil sample sites.
Chl sch
Qtz mica schist subcutcrop
Argillite
Argillite fragments in soil
Chl sch fragments.
Altered intrusive
Argillite fragments abundant in soil sample sites
Base Line 2
Glacial till
Glacial till.
Chl schist fragments.
Chl sch with Qtz porphyry
Granodiorite ? (Fg. may be extrusive). fragments abundant.
Qtz porphyry and Chl schist.
Qtz porphyry rocks in stream bed.
Granodiorite ?
PARTY
Base Line #2 Possible IP Line should be well cut.
Outline of Geology Map & Geochem Detail (1"=400')
IP Lines (To be well cut)
Scale 1" = 1000'
LEGEND
CLAIM LOCATION LINE
CLAIM BOUNDARY
SAMPLE SITE
Cu or Zn or Mo assay (p.p.m) on right
LINE MARKER
STREAM (WITH SILT SAMPLE ASSAY)
GEOCHEM CONTOUR
CLAIM NUMBER
Lines for Mag only slashed lightly and well flagged.
GEOCHEM CODE
COLOR NO. Cu Zn Mo (p.p.m)
Note: Line Miles I.P. = 16
Line Miles Mag = 31 (minimum)
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.
YUKON GEOLOGICAL SURVEY
WON CLAIM
NOTES: SAMPLE ANALYSIS
SOILS - TOTAL EXTRACT
SILTS - PARTIAL (HCl)
USING ATOMIC ABSORPTION
006872
MAP NO. 8
PITS NO.