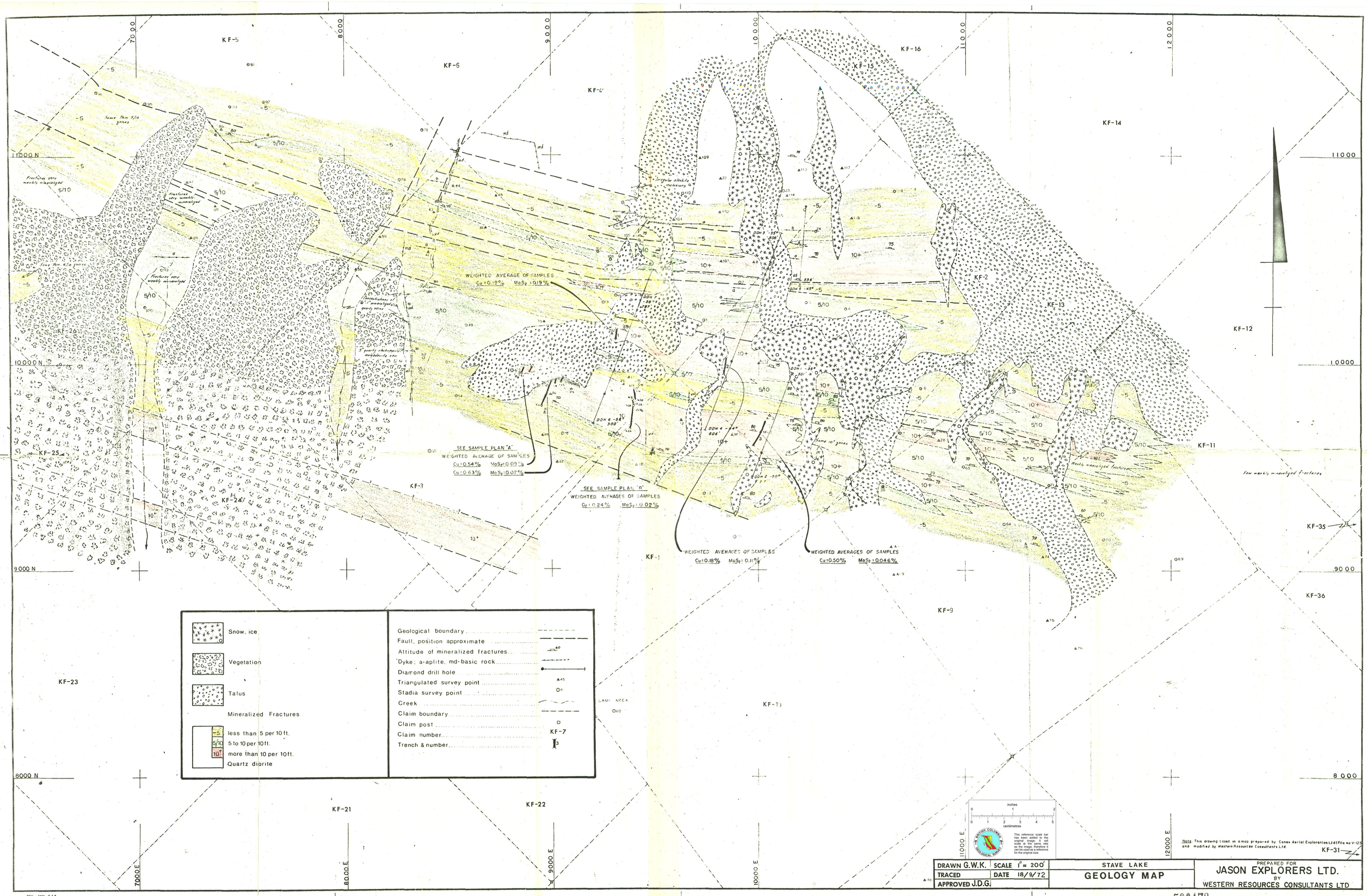
KF-5
KF-6
KF-4
KF-16
KF-15
KF-14
KF-2
KF-13
KF-12
KF-11
KF-26
KF-25
KF-24
KF-3
KF-1
KF-9
KF-10
KF-23
KF-21
KF-22
KF-35
KF-36
KF-31
KF-7
7000
8000
9000
10000
11000
12000
11000 N
10000 N
9000 N
8000 N
11000
10000
9000
8000
7000 E
8000 E
9000 E
10000 E
11000 E
12000 E
WEIGHTED AVERAGE OF SAMPLES
Cu = 0.19% MoS2 = 0.19%
SEE SAMPLE PLAN "A"
WEIGHTED AVERAGE OF SAMPLES
Cu = 0.54% MoS2 = 0.09%
Cu = 0.63% MoS2 = 0.07%
SEE SAMPLE PLAN "B"
WEIGHTED AVERAGES OF SAMPLES
Cu = 0.24% MoS2 = 0.02%
WEIGHTED AVERAGES OF SAMPLES
Cu = 0.18% MoS2 = 0.11%
WEIGHTED AVERAGES OF SAMPLES
Cu = 0.50% MoS2 = 0.046%
Irregular clastic inclusions
Few weakly mineralized fractures
Weakly mineralized fractures
Some 10" gouge
Some 1cm s/o gouge
Fractures very weakly mineralized
Snow, ice
Vegetation
Talus
Mineralized Fractures
less than 5 per 10 ft.
5 to 10 per 10 ft.
more than 10 per 10 ft.
Quartz diorite
Geological boundary
Fault, position approximate
Attitude of mineralized fractures
Dyke; a-aplite, md-basic rock
Diamond drill hole
Triangulated survey point
Stadia survey point
Creek
Claim boundary
Claim post
Claim number
Trench & number
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
Note: This drawing based on a map prepared by Canex Aerial Exploration Ltd (File no V-125) and modified by Western Resources Consultants Ltd.
DRAWN G.W.K.
SCALE 1" = 200'
TRACED
DATE 18/9/72
APPROVED J.D.G.
STAVE LAKE
GEOLOGY MAP
PREPARED FOR
JASON EXPLORERS LTD.
BY
WESTERN RESOURCES CONSULTANTS LTD

520478