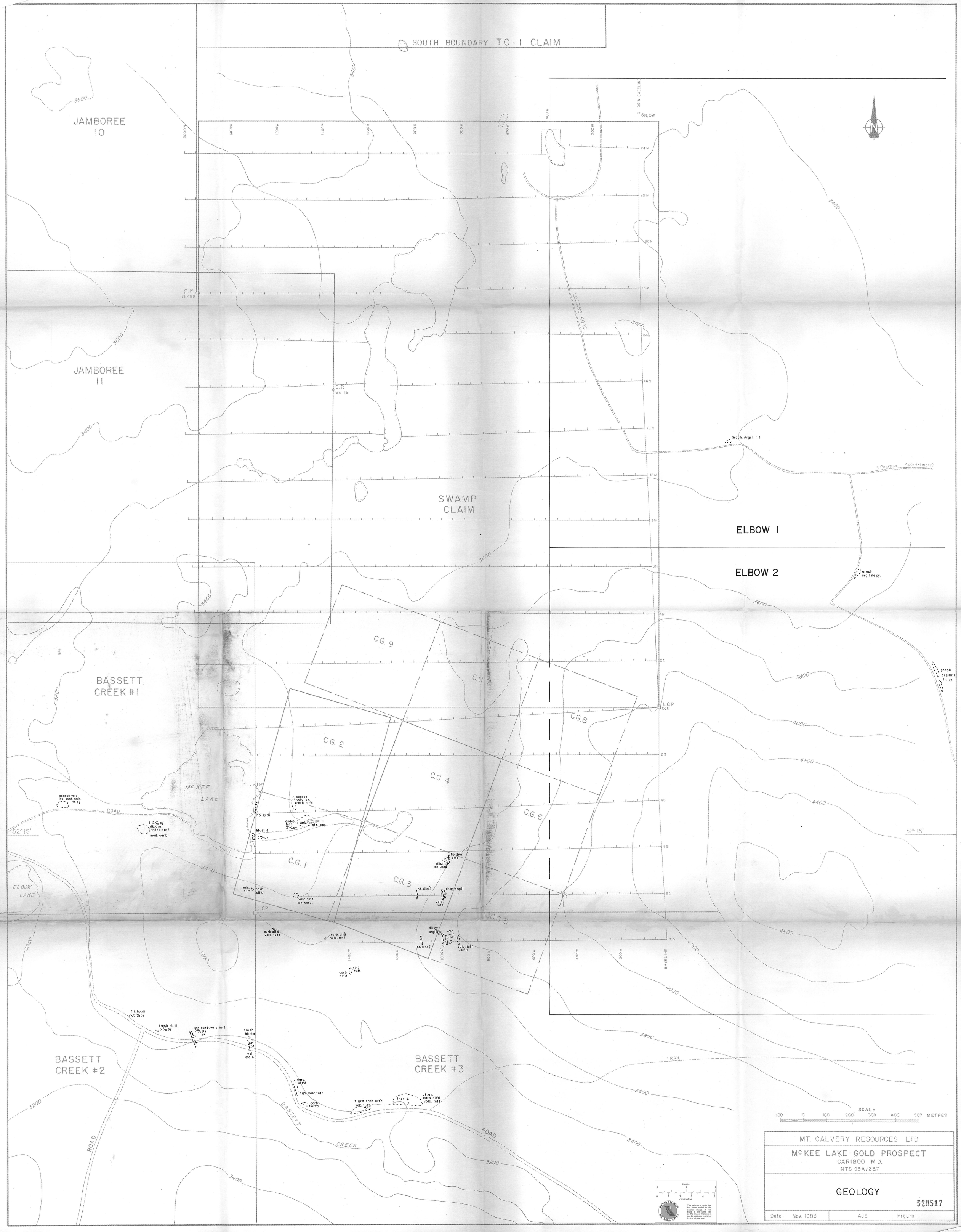
SOUTH BOUNDARY TO-1 CLAIM
JAMBOREE 10
JAMBOREE 11
SWAMP CLAIM
ELBOW 1
ELBOW 2
BASSETT CREEK #1
BASSETT CREEK #2
BASSETT CREEK #3
McKEE LAKE
ELBOW LAKE
LOGGING ROAD
(Position Approximate)
Graph. Argil. flt
graph argillite py.
graph argillite tr. py
C.G. 1
C.G. 2
C.G. 3
C.G. 4
C.G. 5
C.G. 6
C.G. 7
C.G. 8
C.G. 9
LCP
C.P. 75496
C.P. 6E 1S
5N,0W
00 W BASELINE
BASELINE
TRAIL
ROAD
BASSETT CREEK
SHAFT
coarse volc. bx., mod. carb. tr. py
1-2% py dk. grn. andes. tuff mod. carb.
hb. sy di
hb. s. di 3%py
coarse volc. bx. carb. alt'd
andes. tuff 2% py
carb. qtz.-cpy
hb. dior. dike
silic. metased
hb. dior?
dk. gy/argill.
volc. tuff
volc. tuff wk. carb.
carb alt'd volc. tuff
dk. gy argillite
volc. tuff chl'd
volc. tuff
carb. alt'd
flt. hb. di 5%py
fresh hb. di. 5% py
str. carb. volc tuff 5% py
fresh hb. dior
mal. stain
f. gd. volc. tuff
f. gr'd carb alt'd volc. tuff
tr. py
dk. gn. carb. alt'd volc. tuff
SCALE
100 0 100 200 300 400 500 METRES
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.
MT. CALVERY RESOURCES LTD
McKEE LAKE GOLD PROSPECT
CARIBOO M.D.
NTS 93A/287
GEOLOGY
520517
Date: Nov. 1983
AJS
Figure: