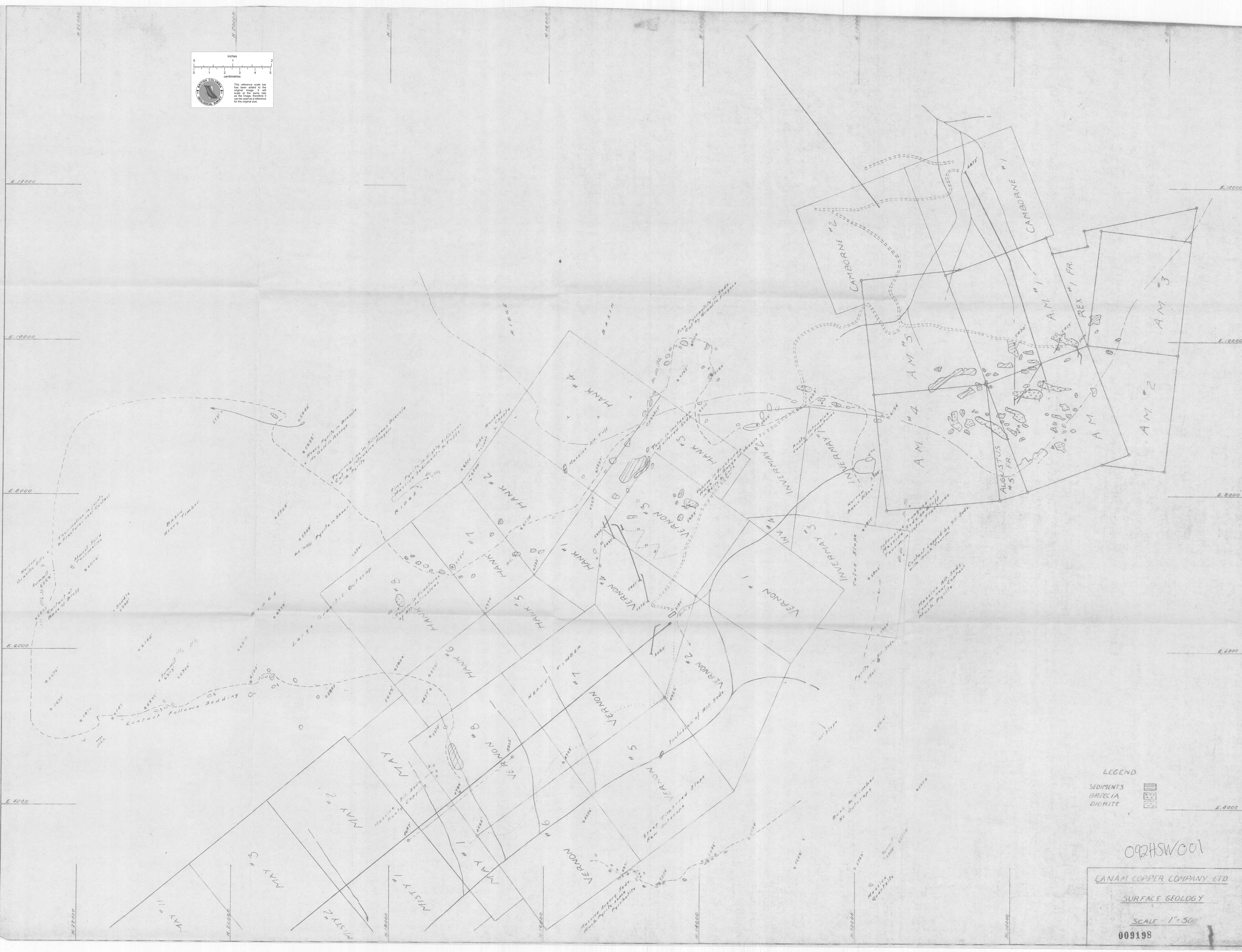
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
N 22000
N 20000
N 18000
N 16000
N 14000
N 12000
N 10000
E 12000
E 10000
E 8000
E 6000
E 4000
CAMBORNE #2
CAMBORNE #1
A.M. #5
A.M. #4
A.M. #1
A.M. #3
A.M. #2
A.M.
REX #1 FR.
AUGUSTUS #5 FR.
HANK #4
HANK #3
HANK #2
HANK #7
HANK #1
HANK #5
HANK #6
HANK #8
VERNON #3
VERNON #4
VERNON #1
VERNON #2
VERNON #7
VERNON #8
VERNON #5
VERNON #6
VERNON
INVERMAY #2
INVERMAY #1
INVERMAY #3
INV. #4
MAY
MAY #2
MAY #3
MAY #11
MAY #1
MISTY #1
MISTY #2
Heavy Pyrite in Breccia
No Gold in Assays
Tourmaline in Siliceous Breccia
Cut by Intrusive Fingers with Pyrite
Fine Pyrite in Highly Siliceous Massive Sediments & Tuffs
RIDGE
BASIN
Banded Cherts
Dike
Massive Alt. Tuff
Tour. in inclusion of altered Seds.
Fine Pyrrhotite in Seds. Cut by Granite Fingers
Tourm. in Fractures Much Ox. Gouge in shears in Pairs & Cuts
Rusty Intrusive Tourm. in Fractures
Narrow Basic Dikes
Intrusive Tongues cut Massive Seds. on Bluff Tourm. in Intru. Fractures
Contact capped by Sil. Seds. with much Tourm.
Massive Alt. Seds. Tourm. near Contact Much Pyrite
Talus Slope
Pyrite in Sil. Seds.
Slope
Bush & Timber No Outcrops
Massive Quartzite
Massive Sugary Seds. Much Pyrite Some Pyrrhotite
Steep Timbered Slope Few Outcrops
Inclusion of Alt. Seds.
HEAVY TIMBER
Massive Rusty Sil. Seds. Capping
Tourm. in Fractures of All. Intrusives
Large Granitic Outcrop
Pyrite in Shear
Basin Heavy Timber
Tourmaline in Joints & Fractures near Contact
Almost Solid Tourmaline
Narrow Granitic Sills
Summit 6259'
Contact at Base of Bluff
Saddle 5998'
Summit 6373'
Contact Follows Bedding
Dike
LEGEND
SEDIMENTS
BRECCIA
DIORITE
092HSW001
CANAM COPPER COMPANY LTD.
SURFACE GEOLOGY
SCALE - 1" = 500'
009198