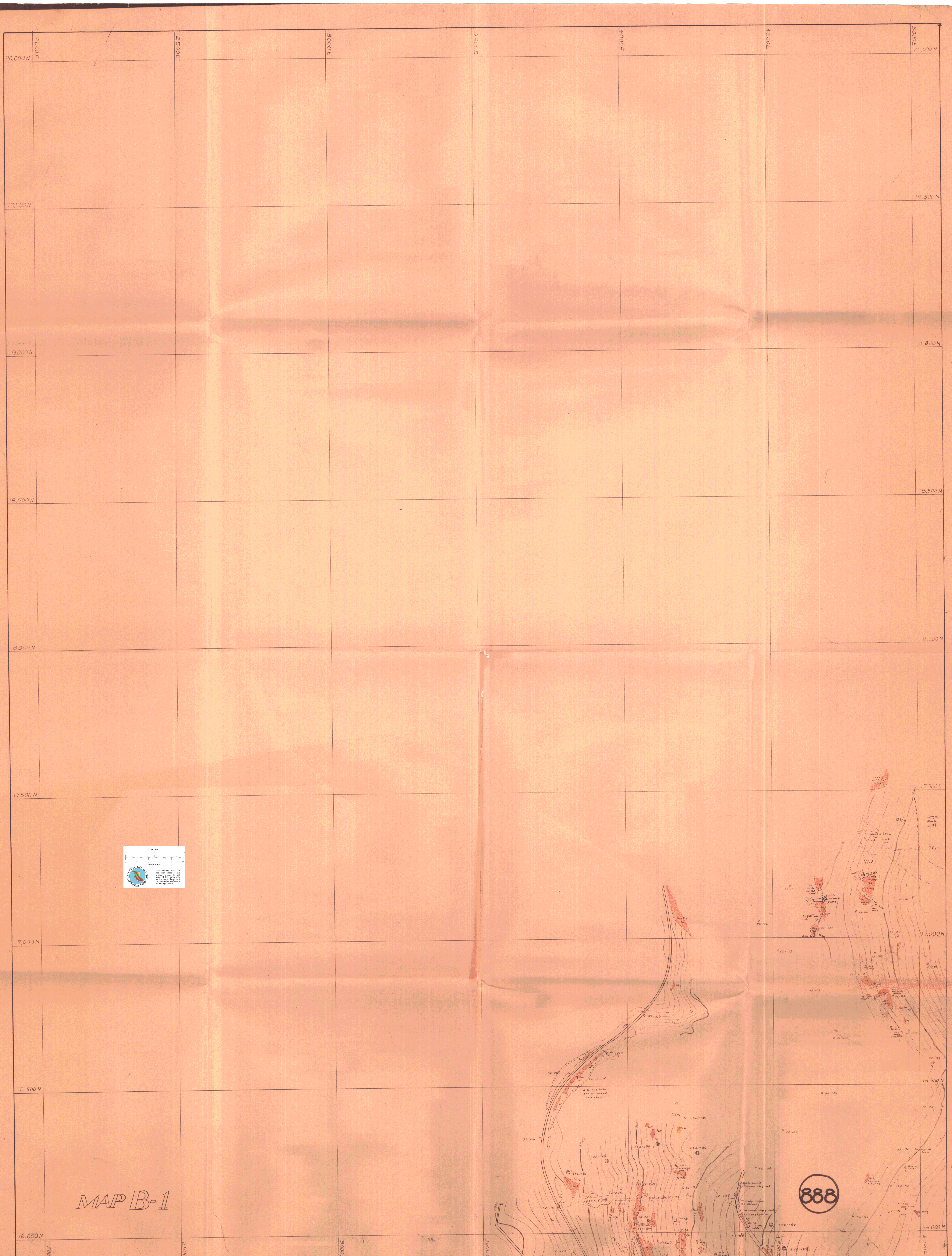
2000E
2500E
3000E
3500E
4000E
4500E
5000E
20,000 N
19,500 N
19,000 N
18,500 N
18,000 N
17,500 N
17,000 N
16,500 N
16,000 N
MAP B-1
rusty area 56? float
Talus
Large Rock Cliff
E 1392
52-113
float mal.
TV12
3200
mal
rusty zone
E1393 mag E1394 56
chalco
56 chalco
Barren 56 biotite
56 mal.
52-82
52-84
52-101
56 little Cu. Rsty Zone
52-99 20' deep E1395
56 mal. chalco
56 mal. py.
52-100
Rsty Zone 56
52-102
Rusty 56
52-83
52-103
52-97
56 mag
52-81
52-111
52-104
56 feldspar
Vein & pk. felds chalco
52-96
56 mag
56 mag.
56
Pk. felds
56 mag grey felds
52-95
52-102
Rsty zone Py
Cal. vein
52-218
56
Cal. vein 3"
diss Py & little chalco spread throughout
52-219
52-94
16,500 N
52-106
52-93
Mo
T52-187
56?
56?
S3
Tv 6
3000
T52-188
T52-186
3100
52-216
2900
T52-189
52-107
52-92
Possible fault
S2 little diss chalco mal
E 1401
52-108
T52-190
56
56?
52-203
52-195
Qtz carbonate Decomp. clay mat.
52-202
mag mal
yellow weathered zone
pump
52-215
S2
T52-185
E 1405
Pk. felds. replac. P.O. Dk. rock.
Decomp. clayey mat
S3 + mag & chalco
S3
Dk. F6. Some Pk felds
T52-191
S3 Pk felds
S3
Chalco mal Py
Topog.
52-207
Qtz carb. vein
52-204
T52-184
3200
Decomp. rock 56
56? Rsty Pink felds Cal. veins
52-90
Rsty 56
mag
52-91
mag
52-116
52-189
52-207
S3
S2 mag Py
S3
S2
D/O S3 + mag
56 Dk grey F6
T52-183
52-220
888

GRANBY CONS. M. S. & P. CO. LTD.
COPPER MOUNTAIN, B. C.

SCALE 1 INCH = 100 FEET

TITLE: SURFACE GEOLOGY

SURFACE
ELEV.

NO. MAP B1

008798

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.