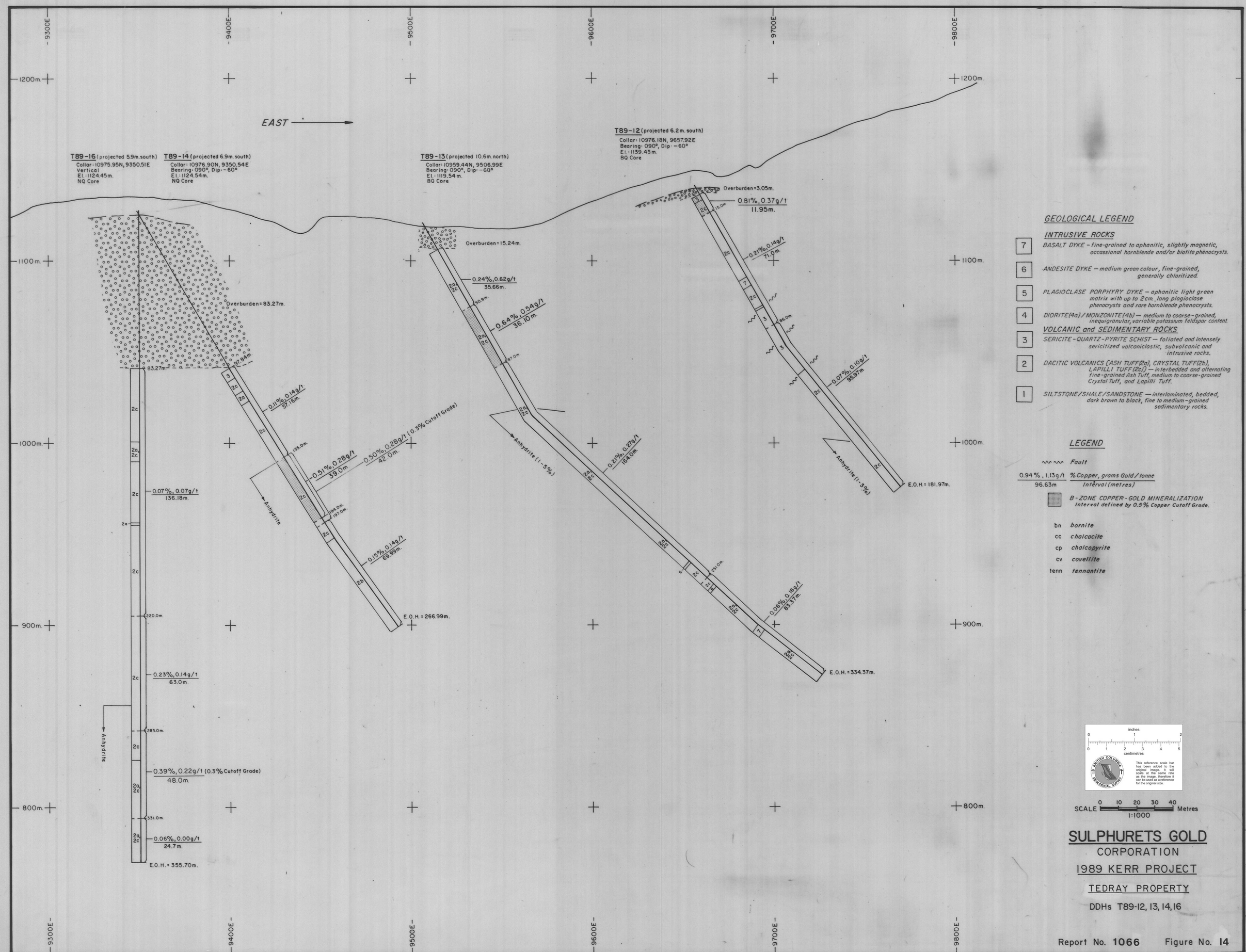
9300E
9400E
9500E
9600E
9700E
9800E
1200m.
1100m.
1000m.
900m.
800m.
EAST
T89-16 (projected 5.9m. south)
Collar: 10975.95N, 9350.51E
Vertical
El.: 1124.45m.
NQ Core
T89-14 (projected 6.9m. south)
Collar: 10976.90N, 9350.54E
Bearing: 090°, Dip: -60°
El.: 1124.54m.
NQ Core
T89-13 (projected 10.6m. north)
Collar: 10959.44N, 9506.99E
Bearing: 090°, Dip: -60°
El.: 1119.54m.
BQ Core
T89-12 (projected 6.2m. south)
Collar: 10976.18N, 9657.92E
Bearing: 090°, Dip: -60°
El.: 1139.45m.
BQ Core
Overburden = 83.27m.
83.27m.
97.84m.
0.11%, 0.14g/t
57.16m.
155.0m.
0.51%, 0.28g/t
39.0m
0.50%, 0.28g/t (0.3% Cutoff Grade)
42.0m.
194.0m.
197.0m.
0.15%, 0.14g/t
69.99m.
E.O.H. = 266.99m.
Anhydrite
0.07%, 0.07g/t
136.18m.
220.0m.
0.23%, 0.14g/t
63.0m.
283.0m.
0.39%, 0.22g/t (0.3% Cutoff Grade)
48.0m.
331.0m.
0.06%, 0.00g/t
24.7m.
E.O.H. = 355.70m.
Overburden = 15.24m.
0.24%, 0.62g/t
35.66m.
50.9m.
0.64%, 0.54g/t
36.10m.
97.0m.
Anhydrite (1-5%)
0.21%, 0.27g/t
164.0m.
Overburden = 3.05m.
0.81%, 0.37g/t
11.95m.
15.0m.
0.21%, 0.14g/t
71.0m.
86.0m.
0.07%, 0.10g/t
95.97m
Anhydrite (1-3%)
E.O.H. = 181.97m.
251.0m.
0.06%, 0.16g/t
83.37m.
E.O.H. = 334.37m.
GEOLOGICAL LEGEND
INTRUSIVE ROCKS
7 BASALT DYKE - fine-grained to aphanitic, slightly magnetic, occassional hornblende and/or biotite phenocrysts.
6 ANDESITE DYKE — medium green colour, fine-grained, generally chloritized.
5 PLAGIOCLASE PORPHYRY DYKE — aphanitic light green matrix with up to 2cm. long plagioclase phenocrysts and rare hornblende phenocrysts.
4 DIORITE(4a)/MONZONITE(4b) — medium to coarse-grained, inequigranular, variable potassium feldspar content.
VOLCANIC and SEDIMENTARY ROCKS
3 SERICITE-QUARTZ-PYRITE SCHIST — foliated and intensely sericitized volcaniclastic, subvolcanic and intrusive rocks.
2 DACITIC VOLCANICS (ASH TUFF(2a), CRYSTAL TUFF(2b), LAPILLI TUFF(2c)) — interbedded and alternating fine-grained Ash Tuff, medium to coarse-grained Crystal Tuff, and Lapilli Tuff.
1 SILTSTONE/SHALE/SANDSTONE — interlaminated, bedded, dark brown to black, fine to medium-grained sedimentary rocks.
LEGEND
Fault
0.94%, 1.13g/t
96.63m
% Copper, grams Gold/tonne
Interval (metres)
B-ZONE COPPER-GOLD MINERALIZATION
Interval defined by 0.5% Copper Cutoff Grade.
bn bornite
cc chalcocite
cp chalcopyrite
cv covellite
tenn tennantite
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.
SCALE 0 10 20 30 40 Metres
1:1000
SULPHURETS GOLD
CORPORATION
1989 KERR PROJECT
TEDRAY PROPERTY
DDHs T89-12, 13, 14, 16
Report No. 1066
Figure No. 14

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