TRIM LINE

BINDING MARGIN

BINDING MARGIN

TRIM LINE

4800
4750
4700
4650
4600
4550

SCRUB

Talus

Trail

CLIFF

DDH

(0.03 % Cu) 53354
55/75
53355 (0.03 % Cu)
53357 (0.08 % Cu)
53356 (0.01 % Cu)
30/40
25/80
20/60
53352 (0.02% Cu)
(0.23 % Cu) 53351
53353 (0.22 % Cu)
(0.07 % Cu) 53361
(0.36 % Cu) 53360
(0.44 % Cu) 53359
(0.03 % Cu) 53358
40° S
28° E
(0.01 % Cu) 53362
53363 (0.01 % Cu)

4S
5S
6S
7S
8S
9S
10S
11S
12S
13S

BASE LINE

500 W
400 W
300 W
200 W
100 W
100 E
200 E
300 E
400 E
500 E
600 E

t.n.
m.n.
27°
N

LEGEND

Geology:

- RHYOLITE
- VESICULAR VOLCANICS
- BASALTS
- (125/60) FRACTURE – strike and dip
- FAULT (position approximate); with dip
- FAULT (position defined); with dip
- ADIT
- (0.36% Cu) 53360 Assay Sample position; results and assay number

Topography

- 4500 CONTOUR LINES (50' interval)
- OUTCROP
- TRENCH
- TALUS
- TRAIL

Geophysics

- 3N 2N E.M. Survey point: Low frequency / High frequency — Tilt
- Trace of moderately strong conductor
- Trace of very weak conductor

ASSAY RESULTS

ASSAY NUMBER	LENGTH (feet)	% Cu
53351	19	0.23
52	23	0.02
53	15	0.22
54	12	0.03
55	14	0.03
56	35	0.01
57	16	0.08
58	16	0.03
59	5	0.44
60	10	0.36
61	8	0.07
62	13	0.01
63	60	0.01

inches
0 1
0 1 2
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.

HUB MINING- LEGATE CREEK

GEOLOGY and GEOPHYICS

Scale: 1" = 50'

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PREPARED BY: R.J. ELLIS ENGINEERING LTD.

801854

Orig. — Void.