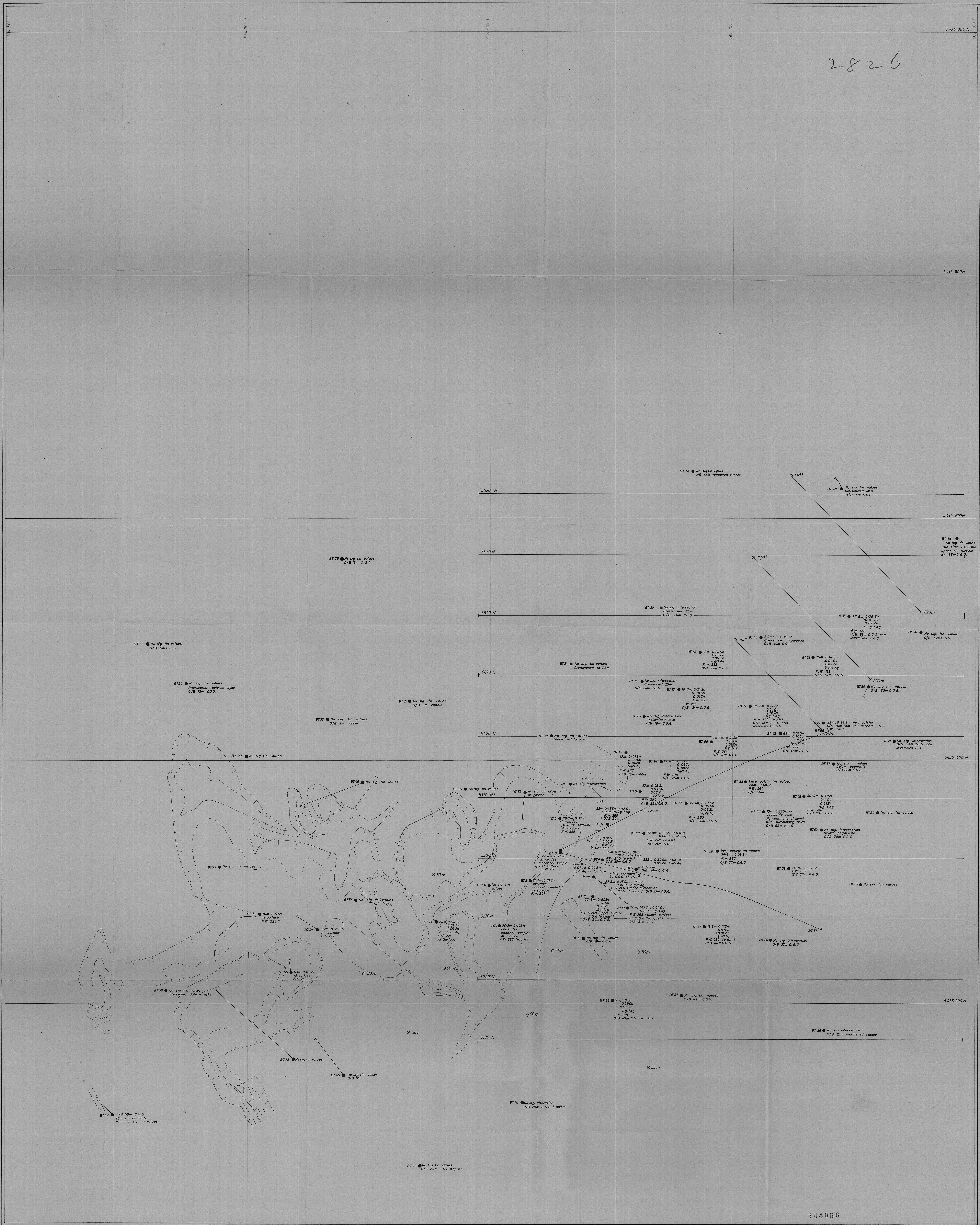
2826



584 500 E
584 700 E
584 900 E
585 100 E
585 300 E
5 436 000 N
5435 800N
5435 600N
5435 400 N
5435 200 N
5620 N
5570 N
5520 N
5470 N
5420 N
5370 N
5320 N
5270 N
5220 N
5170 N
BT 1A No sig. tin values O/B 18m weathered rubble
-45°
BT 43 No sig. tin values Greisenised 48m O/B 77m C.G.G.
BT 38 No sig. tin values Two "sills" F.G.G. the upper sill overlain by 85m C.G.G.
BT 75 No sig. tin values O/B 13m C.G.G.
BT 30 No sig. intersection Greisenised 30m O/B 26m C.G.G.
BT 35 77·8m, 0·26 Sn <0·01 Cu 0·02 Zn <1 g/t Ag F.W. 180 O/B 98m C.G.G. and intermixed F.G.G.
220m
BT 36 No sig. tin values O/B 62m C.G.G.
BT 48 3·0m × 0·32 % Sn Greisenised throughout O/B 49m C.G.G.
BT 76 No sig. tin values O/B 6m C.G.G.
BT 68 12m, 0·24 Sn 0·05 Cu 0·06 Zn 8 g/t Ag F.W. 282 O/B 22m C.G.G.
BT 24 No sig. tin values Greisenised to 25m
BT 62 75m 0·14 Sn <0·01 Cu 0·07 Zn 3 g/t Ag F.W. 193 O/B 73m C.G.G.
200m
BT34 No sig. tin values Intersected dolerite dyke O/B 12m C.G.G.
BT 18 No sig. intersection Greisenised 25m O/B 24m C.G.G.
BT 16 10·7m, 0·24 Sn <0·01 Cu 0·01 Zn 1 g/t Ag F.W. 280 O/B 24m C.G.G.
BT 50 No sig. tin values O/B 63m C.G.G.
BT 32 No sig. tin values O/B 1m rubble
BT 17 35·6m, 0·19 Sn 0·04 Cu 0·18 Zn 9 g/t Ag F.W. 254 (e.o.h.) O/B 48m C.G.G. and intermixed F.G.G.
BT 33 No sig. tin values O/B 2m rubble
BT 67 No sig. intersection Greisenised 25 m O/B 18m C.G.G.
BT 19 29m, 0·23 Sn, very patchy O/B 70m (not well defined) F.G.G. F.W. 250·4
BT 52
150m
BT 27 No sig. tin values Greisenised to 20 m
BT 65 26·7m, 0·41 Sn 0·03 Cu 0·08 Zn 6 g/t Ag F.W 264 O/B 37m C.G.G.
BT 42 63m, 0·51 Sn 0·10 Cu 0·05 Zn 14 g/t Ag F.W. 239 O/B 48m F.G.G.
BT 21 No sig. intersection O/B 54m C.G.G. and intermixed F.G.G.
BT 77 No sig. tin values
BT 15 12m, 0·41 Sn 0·03 Cu 0·04 Zn 6g/t Ag F.W. 277 O/B 15m rubble
BT 14 19·4m, 0·23 Sn 0·06 Cu 0·08 Zn 9 g/t Ag F.W. 270 O/B 25m C.G.G.
BT 61 No sig. tin values below pegmatite O/B 82m F.G.G.
BT 46 No sig. tin values
BT 29 No sig. tin values
BT 53 No sig. tin values or greisen
BT 5 No sig. intersection
BT 66 33m, 0·45 Sn 0·03 Cu 0·03 Zn 5 g/t Ag F.W. 254 O/B 22m C.G.G.
BT 22 Very patchy tin values 28m, 0·08 Sn F.W. 261 O/B 56m
BT 25 30·4m, 0·19 Sn 0·1 Cu 0·01 Zn 14 g/t Ag F.W. 246 O/B 73m F.G.G.
F.W 255m
BT 64 39·3m, 0·23 Sn 0·05 Cu 0·06 Zn 7 g/t Ag F.W. 250 O/B 30m C.G.G.
BT 63 10m 0·33 Sn in pegmatite zone No continuity of minxl. with surrounding holes O/B 63m F.G.G.
BT 39 No sig. tin values
32m, 0·45 Sn, 0·02 Cu 0·05 Zn, 4 g/t Ag F.W. 250 O/B 24m
BT 4 29·2m, 0·12 Sn (includes channel sample) At surface F.W. 255
BT 12
BT 13 37·8m, 0·19 Sn, 0·03 Cu 0·06 Zn, 6 g/t Ag F.W. 247 (e.o.h.) O/B 24m C.G.G.
BT 60 No sig. intersection below pegmatite O/B 70m F.G.G.
75·5m, 0·31 Sn 0·02 Zn 8 g/t Ag in flat hole
BT 57 No sig. tin values
BT 3 27·4m, 0·31 Sn (includes channel sample) At surface F.W. 250
32m, 0·24 Sn, <0·01 Cu 0·01 Zn, <1 g/t Ag
BT 6 F.W. 240 (e.o.h.) O/B 29m C.G.G.
33·5m, 0·34 Sn, 0·03 Cu 0·06 Zn, 4 g/t Ag
BT 20 Very patchy tin values 36·6m, 0·08 Sn F.W. 252 O/B 27m C.G.G.
50m
68m, 0·35 Sn <0·01 Cu, 0·02 Zn 5g/t Ag in flat hole
BT 9 F.W. 242 O/B 26m C.G.G.
Minxl. confined by C.G.G. at 253
BT 23 24·3m, 0·29 Sn F.W. 232 O/B 67m F.G.G.
BT 54 No sig. tin values
BT 2 24·1m, 0·21 Sn (includes channel sample) At surface F.W. 247
BT 44
27·3m, 0·25 Sn, 0·06 Cu 0·10 Zn, 23 g/t Ag F.W. 246 (upper surface of C.G.G. "tongue"). O/B 25m C.G.G.
BT 37 No sig. tin values
BT 56 No sig. tin values
BT 7 22·8m, 0·59 Sn 0·10 Cu 0·23 Zn 13 g/t Ag F.W. 248 (upper surface of C.G.G. "tongue") O/B 24m C.G.G.
BT 10 7·1m, 1·15 Sn, 0·04 Cu 0·02 Zn, 6 g/t Ag F.W. 253 (upper surface of C.G.G. "tongue") O/B 31m C.G.G.
BT 59 34m, 0·17 Sn At surface F.W. 224·7
BT 49 32m, 0·25 Sn At surface F.W. 227
BT 71 24m, 0·54 Sn 0·01 Cu 0·05 Zn 1 g/t Ag F.W. 221 At Surface
BT 1 26·2m, 0·14 Sn (includes channel sample) At surface F.W. 236 (e.o.h.)
BT 11 18·3m, 0·17 Sn 0·09 Cu <0·01 Zn 9 g/t Ag F.W. 234 (e.o.h.) O/B 44m C.G.G.
BT 51
BT 8 No sig. tin values O/B 38m C.G.G.
BT 26 No sig. intersection O/B 37m C.G.G.
75m
80m
BT 55 6·1m, 0·16 Sn At surface F.W. 241
50m
50m
BT 58 No sig. tin values Intersected dolerite dyke
BT 69 9m, 1·0 Sn 0·09 Cu <0·01 Zn 11 g/t Ag F.W. 219 O/B 43m C.G.G. & F.G.G.
BT 31 No sig. tin values O/B 43m C.G.G.
60m
50m
BT 28 No sig. intersection O/B 21m weathered rubble
BT 73 No sig tin values
BT 45 No sig. tin values O/B 12m
55m
BT 74 No sig. alteration O/B 20m C.G.G. & aplite
BT 47 O/B 59m C.G.G. 20m sill of F.G.G. with no sig. tin values
BT 72 No sig tin values O/B 24m C.G.G. & aplite

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BT 6 ● 32m, 0·24 Sn <0·01 Cu 0·01 Zn <1g/t Ag	Drill hole number, collar position (and plan projection for angled holes) Thickness and grade data
F.W. 240	"Assay footwall" (m R.L.)
O/B 29m	Overburden thickness
e.o.h.	End of hole
C.G.G.	"Coarse grained granite"
F.G.G.	"Fine grained granite"
├──┤	Location of 1:500 sections (Plans BT 429, 430 + 431)
⊙	Proposed hole

GN TN MN

5 cm

RENISON LIMITED

E.L. 9/76 – ANCHOR MINE AREA

DIAMOND DRILLING RESULTS

GEOLOGIST	A. ROSS
DRAUGHTSMAN	J. MATTHEWS
DATE	OCT. 1978
REVISIONS	March 1980

SCALE 1:1000 METRES
20 0 20 40

DRAWING No.
BT404

80-1A18

FIGURE 5

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