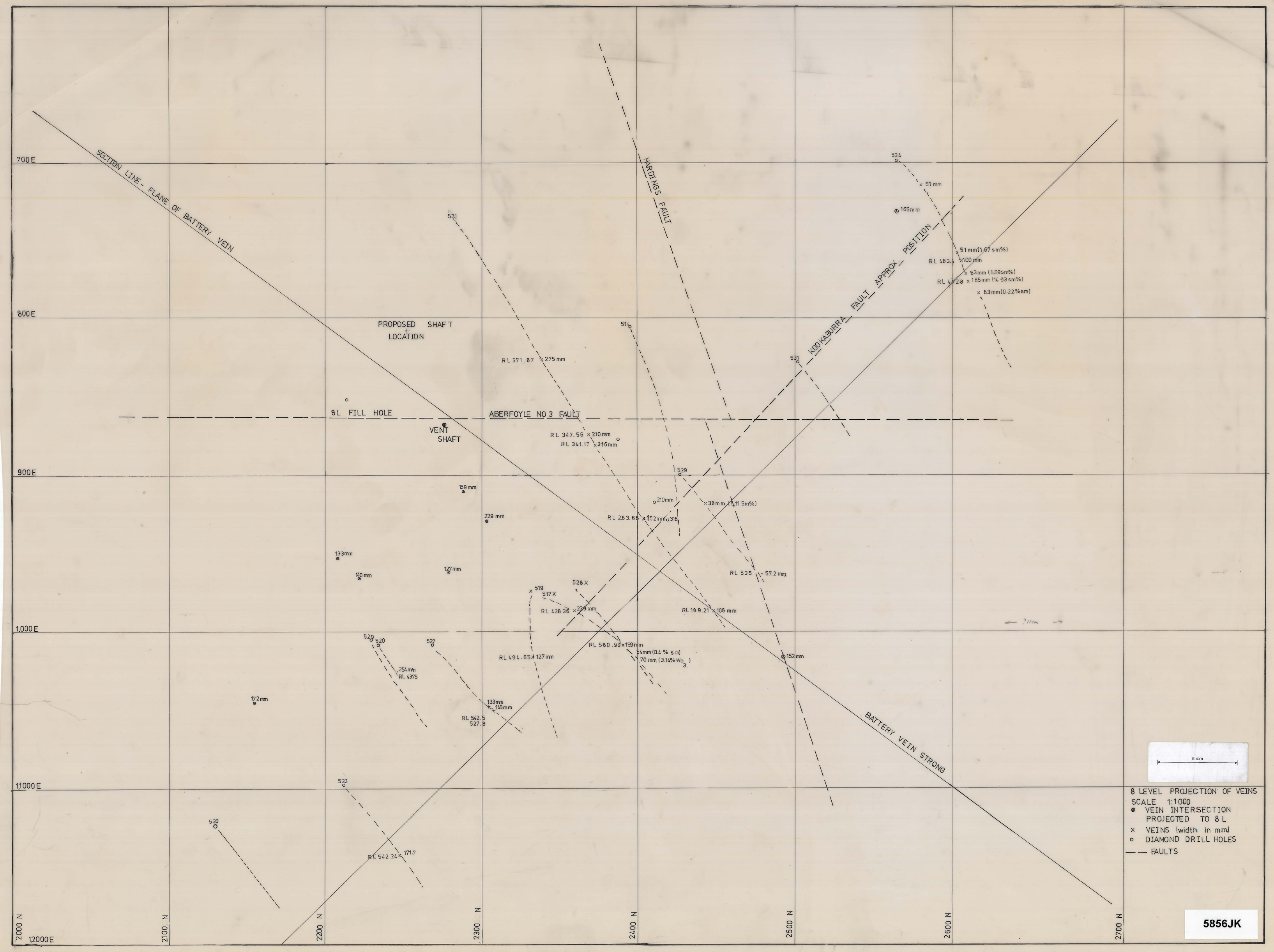
700 E
800 E
900 E
1,000 E
1,1000 E
1,2000 E
2000 N
2100 N
2200 N
2300 N
2400 N
2500 N
2600 N
2700 N
SECTION LINE - PLANE OF BATTERY VEIN
HARDINGS FAULT
KOOKABURRA FAULT APPROX. POSITION
ABERFOYLE NO 3 FAULT
BATTERY VEIN STRONG
PROPOSED SHAFT LOCATION
8L FILL HOLE
VENT SHAFT
534
51 mm
165 mm
51 mm (1.67 sm%)
RL 483.4 x 100 mm
63 mm (5.59 sm%)
RL 472.8 x 165 mm (14.93 sm%)
63 mm (0.22 %sm)
521
514
RL 371.87 x 275 mm
531
RL 347.56 x 210 mm
RL 341.17 x 316 mm
529
159 mm
210 mm
38 mm (3.11 5m%)
229 mm
RL 283.66 x 152 mm
316
133 mm
140 mm
127 mm
RL 535 x 57.2 mm
528 X
519
517 X
RL 438.36 x 229 mm
RL 189.21 x 108 mm
520
520
527
RL 580.99 x 159 mm
54 mm (0.4 % s m)
70 mm (3.14% WO_3)
RL 494.65 x 127 mm
152 mm
254 mm
RL 437.5
172 mm
133 mm
140 mm
RL 542.5
527.8
532
530
RL 542.24 x 171.7
5 cm
8 LEVEL PROJECTION OF VEINS
SCALE 1:1000
⊗ VEIN INTERSECTION PROJECTED TO 8 L
x VEINS (width in mm)
o DIAMOND DRILL HOLES
—— FAULTS
5856JK