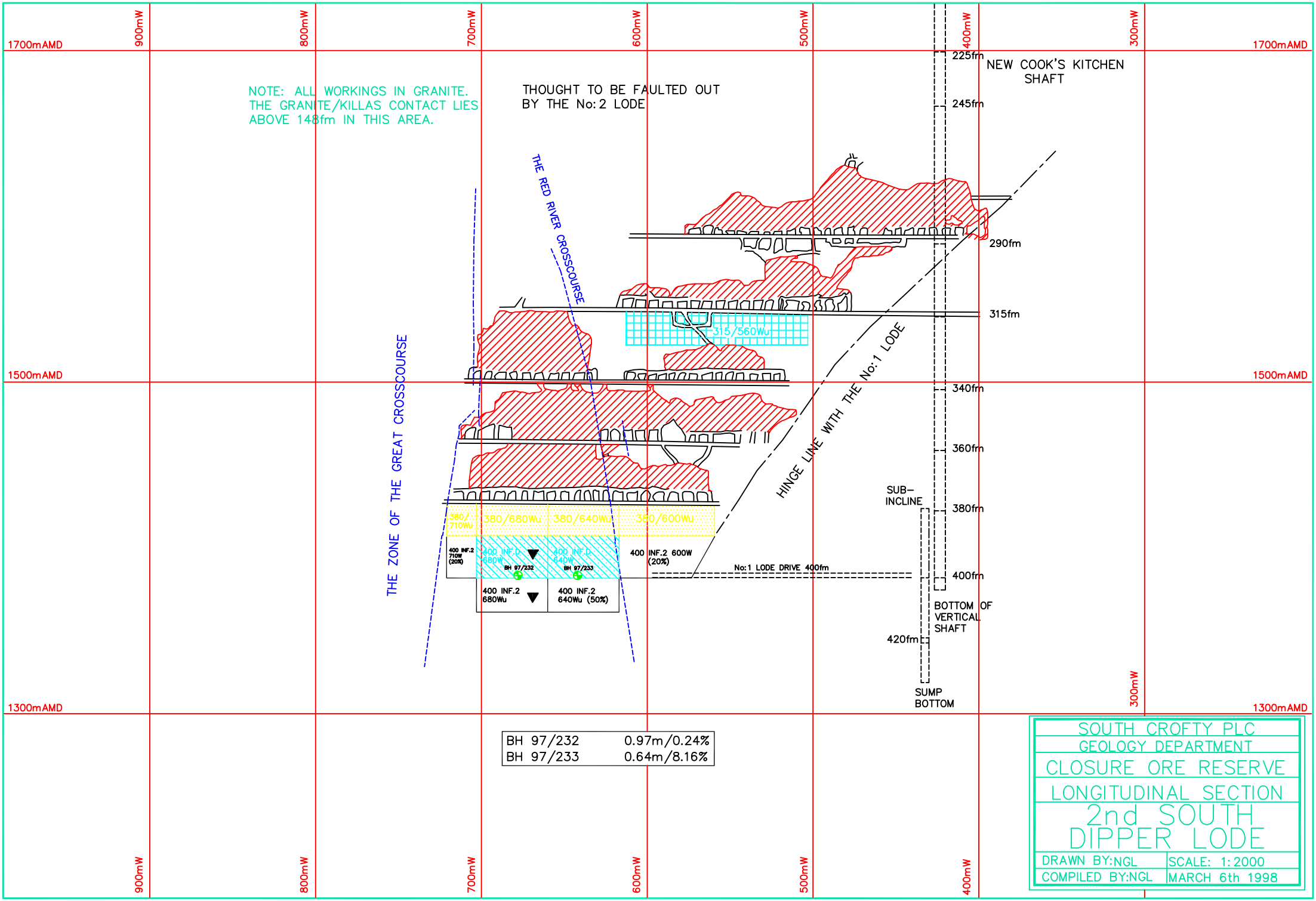
1700mAMD
1500mAMD
1300mAMD
900mW
800mW
700mW
600mW
500mW
400mW
300mW
NOTE: ALL WORKINGS IN GRANITE.
THE GRANITE/KILLAS CONTACT LIES
ABOVE 148fm IN THIS AREA.
THOUGHT TO BE FAULTED OUT
BY THE No:2 LODE
THE RED RIVER CROSSCOURSE
THE ZONE OF THE GREAT CROSSCOURSE
HINGE LINE WITH THE No:1 LODE
NEW COOK'S KITCHEN
SHAFT
225fm
245fm
290fm
315fm
340fm
360fm
380fm
400fm
420fm
315/560Wu
380/710Wu
380/680Wu
380/640Wu
380/600Wu
400 INF.2 710W (20%)
400 INF.2 680W
400 INF.2 640W
BH 97/232
BH 97/233
400 INF.2 600W (20%)
400 INF.2 680Wu
400 INF.2 640Wu (50%)
No:1 LODE DRIVE 400fm
SUB-INCLINE
BOTTOM OF VERTICAL SHAFT
SUMP BOTTOM
BH 97/232 0.97m/0.24%
BH 97/233 0.64m/8.16%
SOUTH CROFTY PLC
GEOLOGY DEPARTMENT
CLOSURE ORE RESERVE
LONGITUDINAL SECTION
2nd SOUTH DIPPER LODE
DRAWN BY:NGL
SCALE: 1:2000
COMPILED BY:NGL
MARCH 6th 1998