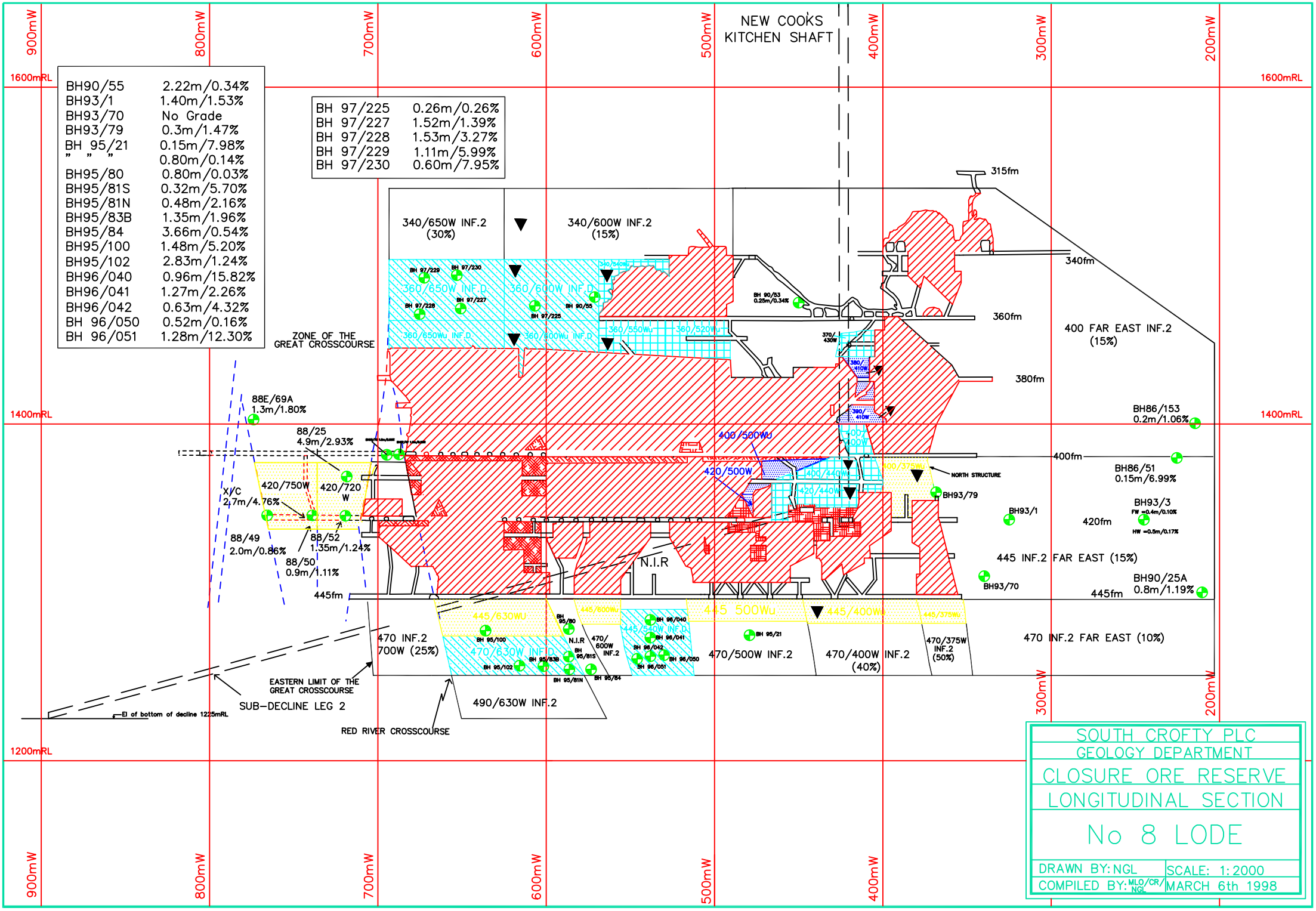
900mW
800mW
700mW
600mW
500mW
400mW
300mW
200mW
1600mRL
1400mRL
1200mRL
NEW COOKS KITCHEN SHAFT
BH90/55 2.22m/0.34%
BH93/1 1.40m/1.53%
BH93/70 No Grade
BH93/79 0.3m/1.47%
BH 95/21 0.15m/7.98%
" " " 0.80m/0.14%
BH95/80 0.80m/0.03%
BH95/81S 0.32m/5.70%
BH95/81N 0.48m/2.16%
BH95/83B 1.35m/1.96%
BH95/84 3.66m/0.54%
BH95/100 1.48m/5.20%
BH95/102 2.83m/1.24%
BH96/040 0.96m/15.82%
BH96/041 1.27m/2.26%
BH96/042 0.63m/4.32%
BH 96/050 0.52m/0.16%
BH 96/051 1.28m/12.30%
BH 97/225 0.26m/0.26%
BH 97/227 1.52m/1.39%
BH 97/228 1.53m/3.27%
BH 97/229 1.11m/5.99%
BH 97/230 0.60m/7.95%
340/650W INF.2 (30%)
340/600W INF.2 (15%)
360/650W INF.D
360/600W INF.D
360/650Wu INF.D
360/600Wu INF.D
360/550Wu
360/520Wu
315fm
340fm
360fm
380fm
400fm
420fm
400 FAR EAST INF.2 (15%)
ZONE OF THE GREAT CROSSCOURSE
88E/69A 1.3m/1.80%
88/25 4.9m/2.93%
X/C 2.7m/4.76%
420/750W
420/720 W
88/49 2.0m/0.86%
88/52 1.35m/1.24%
88/50 0.9m/1.11%
400/500WU
420/500W
400/440W
420/440W
400/375Wu
NORTH STRUCTURE
BH93/79
BH93/1
BH86/153 0.2m/1.06%
BH86/51 0.15m/6.99%
BH93/3 FW =0.4m/0.10% HW =0.5m/0.17%
N.I.R
445 INF.2 FAR EAST (15%)
BH93/70
BH90/25A 0.8m/1.19%
445fm
445/630WU
445/600Wu
445/540W INF.D
445 500Wu
445/400Wu
445/375Wu
470 INF.2 700W (25%)
470/630W INF.D
470/600W INF.2
470/500W INF.2
470/400W INF.2 (40%)
470/375W INF.2 (50%)
470 INF.2 FAR EAST (10%)
490/630W INF.2
EASTERN LIMIT OF THE GREAT CROSSCOURSE
SUB-DECLINE LEG 2
El of bottom of decline 1225mRL
RED RIVER CROSSCOURSE
SOUTH CROFTY PLC
GEOLOGY DEPARTMENT
CLOSURE ORE RESERVE
LONGITUDINAL SECTION
No 8 LODE
DRAWN BY: NGL
SCALE: 1:2000
COMPILED BY: MLO/CR/NGL
MARCH 6th 1998