H-14
ASH% VOL% S.E.
25·3 18·2 23·7

H-16
ASH% VOL% S.E.
18·4 21·1 25·7

H-20
ASH% VOL% S.E.
23·3 22·0 24·1

H-17
ASH% VOL% S.E.
23·3 18·2 24·7

H-24
NO SEAM 'C'

OLD UNDERGROUND MINED AREA

15cm ISOPACH FROM SHALE 1

H-28
ASH% VOL% S.E.
19·2 20·6 26·4

H-09
ASH% VOL% S.E.
22·5 13·7 26·3

EAST HILL

H-23
ASH% VOL% S.E.
18·3 19·2 26·4

H-22
ASH% VOL% S.E.
18·5 27·8 24·2

WEST HILL

H-10
ASH% VOL% S.E.
20·8 26·0 23·8

H 25
E 3775·82
N 097·60
RL 595·38

H 08
E 4274
N 0833
RL 495·48

H 27
E 2006·36
N 3277·61
RL 141·73

H 19
E 1777·30
N 3073·26
RL 139·80

6 (1944)
2 (1944)
1 (1944)
3 (1944)
1 (1939)
7 (1944)
4 (1944)
5 (1944)
8 (1944)
2 (1956)

LEGEND

RAW ASH %

- < 20
- 20 - 25
- > 25

ASH = % ASH, RAW COAL, AIR DRIED.
VOL. = % VOLATILE MATTER, RAW COAL AIR DRIED.
S.E. = SPECIFIC ENERGY (MJ/kg), RAW COAL AIR DRIED

554060

5 cm

PETRECON AUSTRALIA PTY LTD

APPENDIX 2

TASMANIA BASIN
(CAPRICORN MINING LTD.)

83/14

E.L. 27/79
LANGLOH COAL PROJECT
SEAM 'C' GRADE MAP

007

COMPILED:	K.C.M.
DRAWN:	M.R.D.
DATE:	24-5-83
SCALE:	1:2500
FIGURE:	