824 B, C

286

824/32

5 cm

BORE 1 May 1935 — Surface levels 621·00, Bottom levels 706·00

BORE 2 May 1935 — Surface levels 604·30, Bottom levels 704·30

BORE 3 May 1935 — Surface levels 691·00, Bottom levels 703·00

BORE 4 June 1935 — Surface levels 595·00, Bottom levels 720·00

BORE 5 Oct 1941 — Surface levels 557·26, Bottom levels 762·26

BORE 6 Oct 1941 — Surface levels 547·68, Bottom levels 809·68

BORE 7 Oct-Sept 41 — Surface levels 530·42, Bottom levels 854·42

BORE 8 June-Aug 1941 — Surface levels 557·57, Bottom levels 889·57

BORE 9 June-July 1941 — Surface levels 541·10, Bottom levels 901·10

R.L. 500' R.L. 600' R.L. 700' R.L. 800' R.L. 900'

Nil 30 for 35' ·12 for 85'

Nil 1·35 for 82' ·64 for 98'

Nil 1·04 for 50' ·47 for 112'

Nil 1·81 for 60' ·46 for 125'

·29 for 168' ·24 for 203'

·20 for 217' ·40 for 172' ·18 for 252'

·22 for 9' 2·16 for 120' 1·45 for 189' 1·85 for 274'

·10 for 145'

1·72 for 138' 1·31 for 183' ·86 for 283'

·047 for 145'

1·06 for 128' ·77 for 178' ·50 for 273'

·06 for 145'

·20 for 235' 1·03 for 186' ·69 for 286'

Hard basalt

Soft basalt plug

Soft decomposed basalt

Hard basalt

Yellow clay

Soft sand

Hard sandstone

Soft sandstone

Soft sand

Soft sandstone

Hard sandstone

Soft sandstone

Hard sandstone

Soft sandstone

Hard sandstone