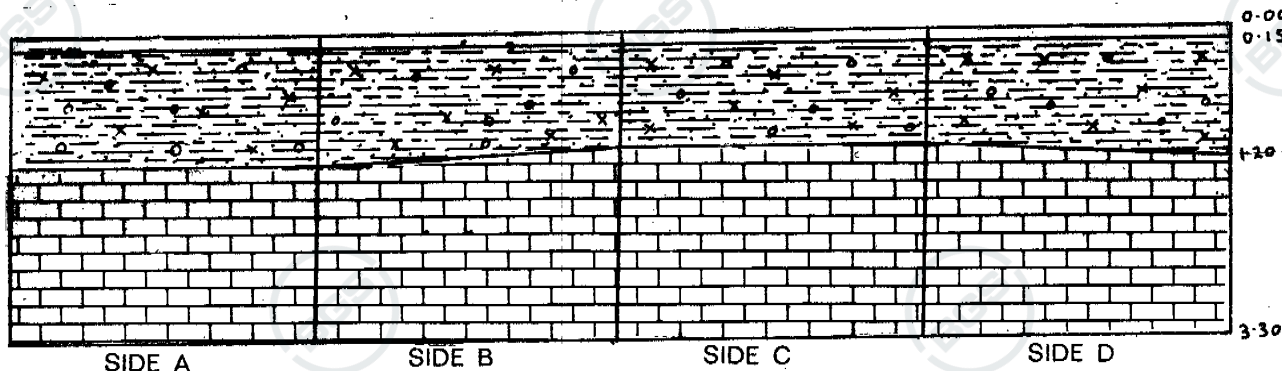


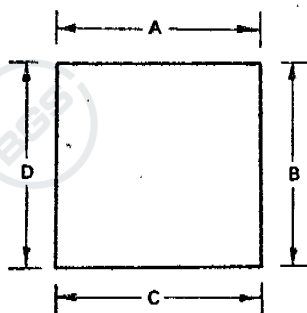


| | | |
|--|----------------------|---------------------------|
| Norwest Holst Soil Engineering Ltd. | | Trial Pit No. 1 |
| Contract No. F3991 | TRIAL PIT LOG | SK46SE 165 4549 6066 |
| Location Whiteborough Res. | | |
| Client Severn Trent W.A. | | |
| Excavation Plant Hymac 580C | | |
| Dimensions (l x b x h) (3 x 3 x 3,30m ³) | | |
| | Date 24.8.78 | |

ELEVATIONS:—



PLAN (Not to scale)



SAMPLES

| No. & Type | Depth m. |
|------------|----------|
| D | 0.40 |
| D | 0.55 |
| D | 1.15 |
| B | 2.70 |

Groundwater: Dry
Pumping: None
Supports/Stability: Stable
for 20 hrs.

| No. | Depth m. | STRATA DESCRIPTION |
|-----|-------------------|---|
| a | 0.00 - | TOPSOIL with fine, medium and coarse, sub-angular to angular fine to medium-grained, grey yellow, dolomite limestone gravel and occasional cobbles |
| b | 0.15 - 0.50 | Firm to stiff, friable brown red, very medium sandy CLAY with fine, medium and coarse, sub-angular to angular, grey yellow, fine grained, dolomite limestone and red, fine-grained sandstone gravel and cobbles |
| b | 0.50 - 0.60 | Stiff, brown, silty, slightly fine sandy CLAY with some fine, medium and coarse gravel (as above), with some fine and medium gravel size fragments of coal |
| b | 0.60 - 0.90 | Stiff, becoming firm, red brown, very silty, fine sandy CLAY with very occasional fine and medium, limestone gravel and rare medium angular, flint gravel |