| PROJECT REF. NO. | SHEET NO. | TOTAL SHEETS |
|---|---|---|
| B-3690 | 10 | 33 |

# *PROFILE –L– CENTERLINE*

## *BORINGS PROJECTED FROM LEFT SIDE*

460
450
440
430
420
410
400
390
380
370

14 15 16 17 18 19 20

*SS–2* *SS–1*

*EB1–A* 16+23.00 –9.90
*B1–A* 16+65.00 –6.00
*B2–A* 17+07.50 –15.00
*B3–A* 17+82.80 –15.70
*B4–A* 18+18.23 –10.80
*EB2–A* 18+60.23 –13.80

ROADWAY FILL
RESIDUAL CLAYEY SILT
WEATHERED ROCK
ALLUVIUM
RESIDUAL CLAYEY SILT
WEATHERED ROCK

23 100 81 100 100 83 100 AR

Dry 08/29/02
08/15/02
08/13/02
08/24/02
08/29/02
Dry 08/30/02

28.5′
29.8′
29.15′
34.0′

*Rock is hard to very hard, fresh, with close spaced fractures and mod. to high RQD. It was interpreted to be metamorphosed volcanic and silicified sedimentary crystalline rock. drilling was slow as 70 min/ft and commonly 10min/ft.*