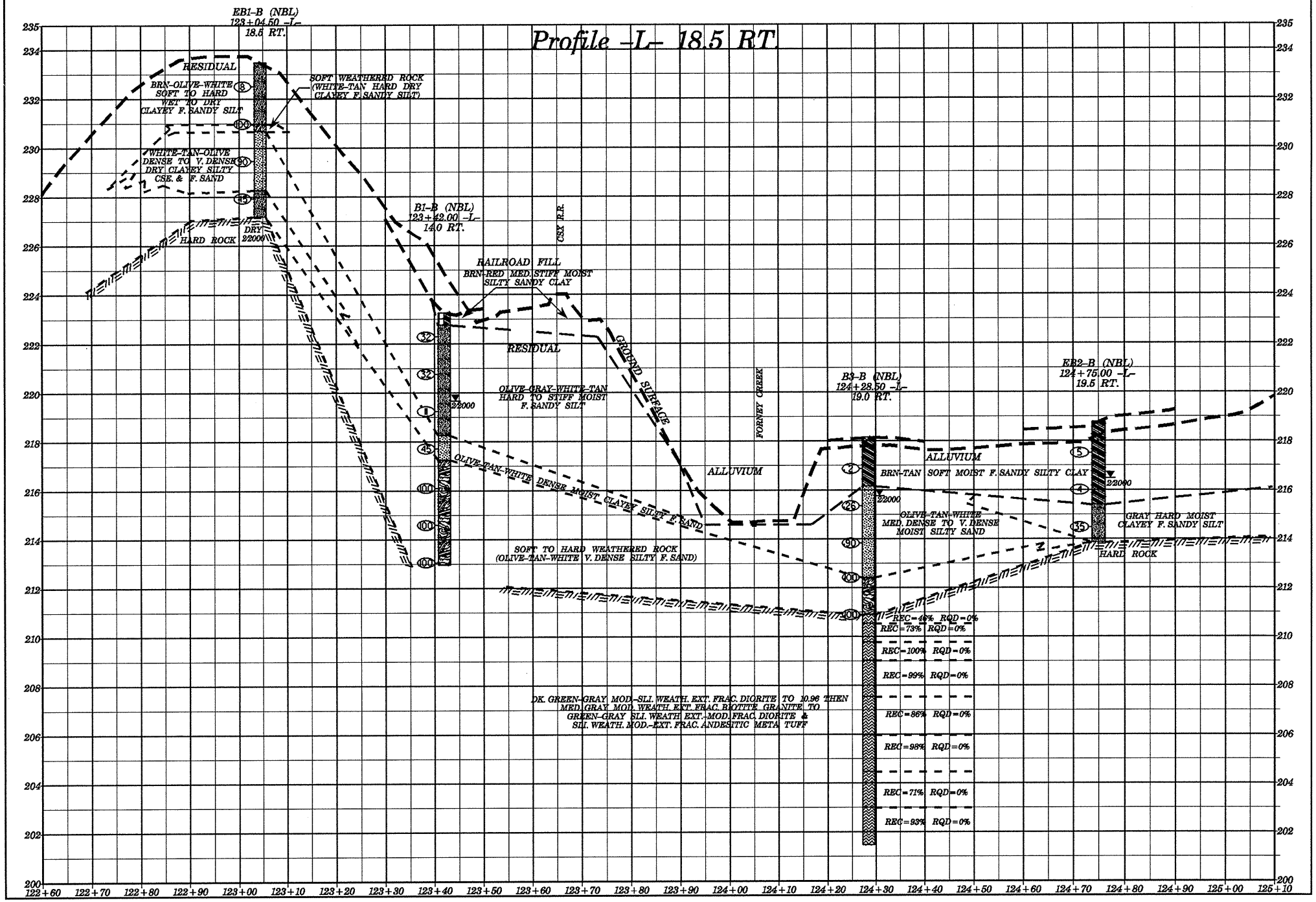
Profile -L- 18.5 RT.
EB1-B (NBL)
123+04.50 -L-
18.5 RT.
RESIDUAL
BRN-OLIVE-WHITE
SOFT TO HARD
WET TO DRY
CLAYEY F. SANDY SILT
SOFT WEATHERED ROCK
(WHITE-TAN HARD DRY
CLAYEY F. SANDY SILT)
WHITE-TAN-OLIVE
DENSE TO V. DENSE
DRY CLAYEY SILTY
CSE. & F. SAND
DRY
HARD ROCK
22000
B1-B (NBL)
123+42.00 -L-
14.0 RT.
CSX R.R.
RAILROAD FILL
BRN-RED MED. STIFF MOIST
SILTY SANDY CLAY
RESIDUAL
GROUND SURFACE
OLIVE-GRAY-WHITE-TAN
HARD TO STIFF MOIST
F. SANDY SILT
OLIVE-TAN-WHITE DENSE MOIST CLAYEY SILTY F. SAND
ALLUVIUM
FORNEY CREEK
SOFT TO HARD WEATHERED ROCK
(OLIVE-TAN-WHITE V. DENSE SILTY F. SAND)
B3-B (NBL)
124+28.50 -L-
19.0 RT.
ALLUVIUM
BRN-TAN SOFT MOIST F. SANDY SILTY CLAY
OLIVE-TAN-WHITE
MED. DENSE TO V. DENSE
MOIST SILTY SAND
EB2-B (NBL)
124+75.00 -L-
19.5 RT.
GRAY HARD MOIST
CLAYEY F. SANDY SILT
HARD ROCK
REC=46% RQD=0%
REC=73% RQD=0%
REC=100% RQD=0%
REC=99% RQD=0%
REC=86% RQD=0%
REC=98% RQD=0%
REC=71% RQD=0%
REC=93% RQD=0%
DK. GREEN-GRAY MOD.-SLI. WEATH. EXT. FRAC. DIORITE TO 10.96 THEN
MED. GRAY MOD. WEATH. EXT. FRAC. BIOTITE GRANITE TO
GREEN-GRAY SLI. WEATH. EXT.-MOD. FRAC. DIORITE &
SLI. WEATH. MOD.-EXT. FRAC. ANDESITIC META TUFF
235
234
232
230
228
226
224
222
220
218
216
214
212
210
208
206
204
202
200
122+60
122+70
122+80
122+90
123+00
123+10
123+20
123+30
123+40
123+50
123+60
123+70
123+80
123+90
124+00
124+10
124+20
124+30
124+40
124+50
124+60
124+70
124+80
124+90
125+00
125+10