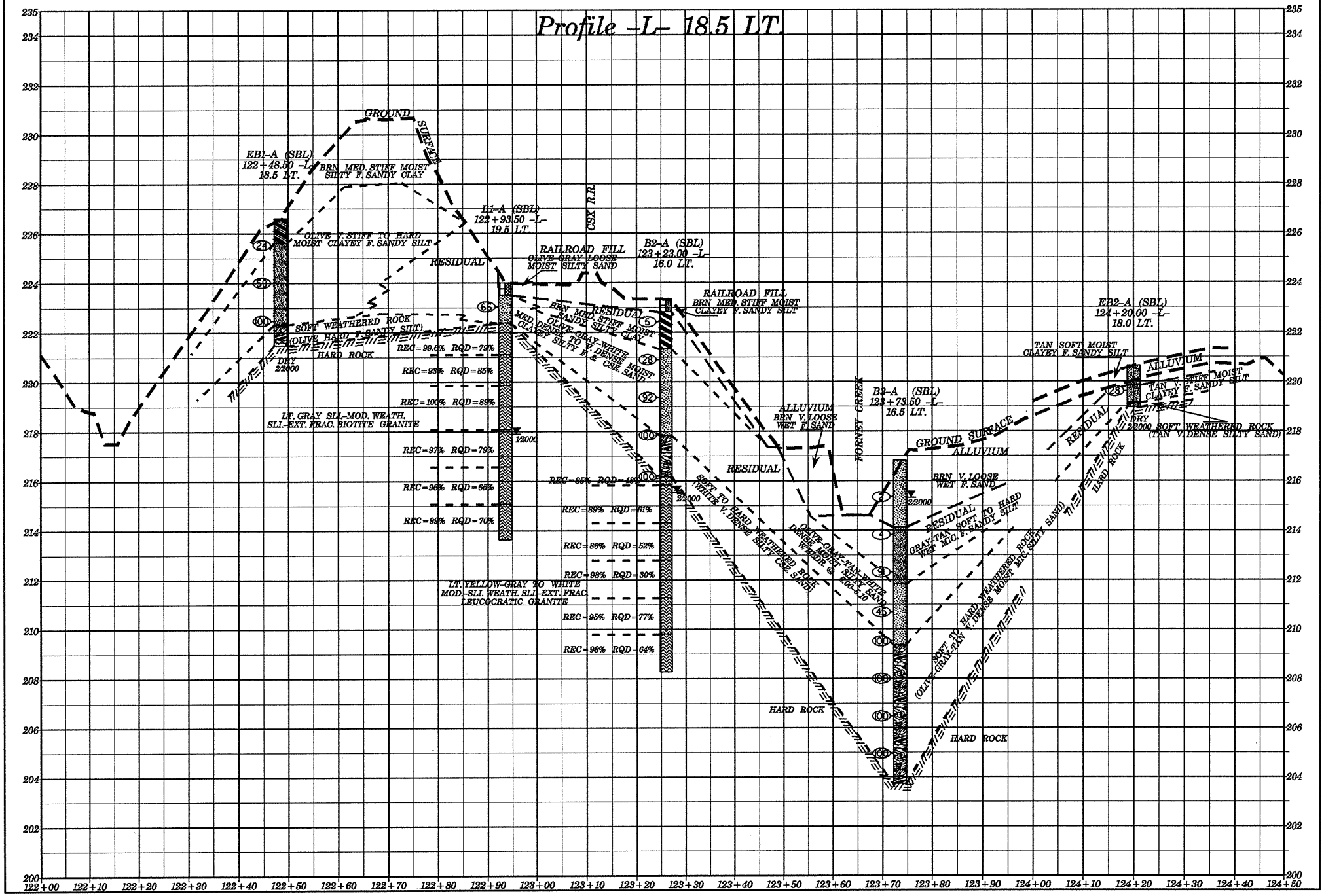
Profile -L- 18.5 LT.
GROUND SURFACE
EB1-A (SBL)
122+48.50 -L-
18.5 LT.
BRN MED. STIFF MOIST
SILTY F. SANDY CLAY
OLIVE V. STIFF TO HARD
MOIST CLAYEY F. SANDY SILT
RESIDUAL
SOFT WEATHERED ROCK
(OLIVE HARD F. SANDY SILT)
HARD ROCK
DRY
22000
LT. GRAY SLI.-MOD. WEATH.
SLI.-EXT. FRAC. BIOTITE GRANITE
REC=99.6% RQD=79%
REC=93% RQD=85%
REC=100% RQD=89%
REC=97% RQD=79%
REC=96% RQD=65%
REC=99% RQD=70%
H1-A (SBL)
122+93.50 -L-
19.5 LT.
CSX R.R.
RAILROAD FILL
OLIVE-GRAY LOOSE
MOIST SILTY SAND
LT. YELLOW-GRAY TO WHITE
MOD.-SLI. WEATH. SLI.-EXT. FRAC.
LEUCOCRATIC GRANITE
REC=95% RQD=77%
REC=98% RQD=64%
B2-A (SBL)
123+23.00 -L-
16.0 LT.
RAILROAD FILL
BRN MED. STIFF MOIST
CLAYEY F. SANDY SILT
BRN MED. STIFF MOIST
SANDY SILTY CLAY
RESIDUAL
MED. DENSE TO V. DENSE MOIST
CLAYEY F. SANDY SILTY F. & CSE. SAND
OLIVE GRAY-WHITE
REC=85% RQD=48%
REC=89% RQD=61%
REC=86% RQD=52%
REC=98% RQD=30%
SOFT TO HARD WEATHERED ROCK
(WHITE V. DENSE SILTY CSE. SAND)
ALLUVIUM
BRN V. LOOSE
WET F. SAND
FORNEY CREEK
B3-A (SBL)
123+73.50 -L-
16.5 LT.
GROUND SURFACE
ALLUVIUM
BRN V. LOOSE
WET F. SAND
RESIDUAL
GRAY-TAN SOFT TO HARD
WET MIC. F. SANDY SILT
OLIVE GRAY-TAN-WHITE
DENSE MOIST SILTY F. SAND
WEATHER & FOG-SLI. 10
SOFT TO HARD WEATHERED ROCK
(OLIVE-GRAY-TAN V. DENSE MOIST MIC. SILTY SAND)
HARD ROCK
EB2-A (SBL)
124+20.00 -L-
18.0 LT.
TAN SOFT MOIST
CLAYEY F. SANDY SILT
ALLUVIUM
TAN V. STIFF MOIST
CLAYEY F. SANDY SILT
DRY
22000
SOFT WEATHERED ROCK
(TAN V. DENSE SILTY SAND)
RESIDUAL
HARD ROCK
235
234
232
230
228
226
224
222
220
218
216
214
212
210
208
206
204
202
200
122+00
122+10
122+20
122+30
122+40
122+50
122+60
122+70
122+80
122+90
123+00
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123+80
123+90
124+00
124+10
124+20
124+30
124+40
124+50