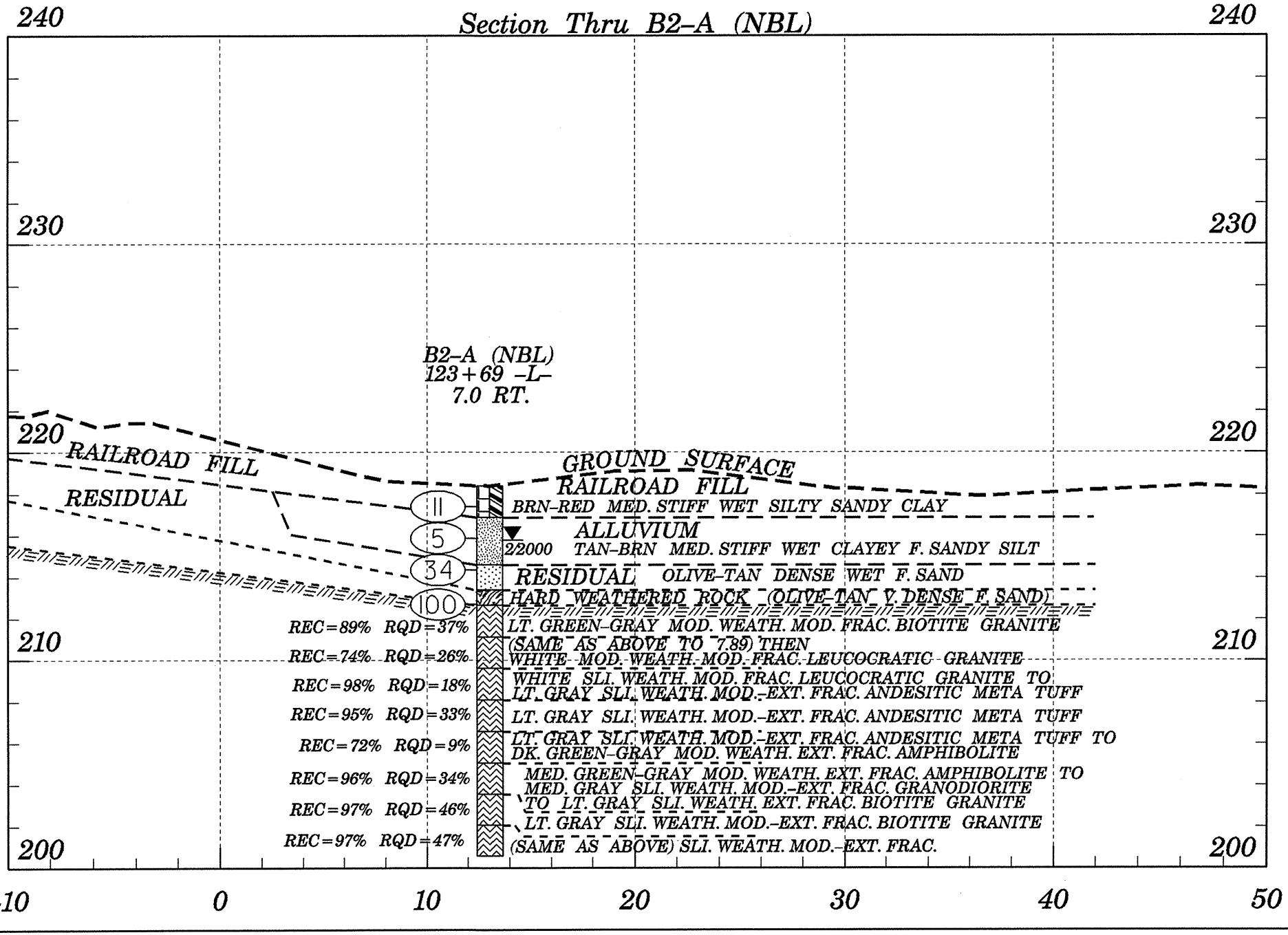
Section Thru B2-A (NBL)
240
230
220
210
200
B2-A (NBL)
123+69 -L-
7.0 RT.
RAILROAD FILL
RESIDUAL
GROUND SURFACE
RAILROAD FILL
BRN-RED MED. STIFF WET SILTY SANDY CLAY
ALLUVIUM
2/2000 TAN-BRN MED. STIFF WET CLAYEY F. SANDY SILT
RESIDUAL OLIVE-TAN DENSE WET F. SAND
HARD WEATHERED ROCK (OLIVE-TAN V. DENSE F. SAND)
11
5
34
100
REC=89% RQD=37%
LT. GREEN-GRAY MOD. WEATH. MOD. FRAC. BIOTITE GRANITE
(SAME AS ABOVE TO 7.89) THEN
REC=74% RQD=26%
WHITE MOD. WEATH. MOD. FRAC. LEUCOCRATIC GRANITE
REC=98% RQD=18%
WHITE SLI. WEATH. MOD. FRAC. LEUCOCRATIC GRANITE TO
LT. GRAY SLI. WEATH. MOD.-EXT. FRAC. ANDESITIC META TUFF
REC=95% RQD=33%
LT. GRAY SLI. WEATH. MOD.-EXT. FRAC. ANDESITIC META TUFF
REC=72% RQD=9%
LT. GRAY SLI. WEATH. MOD.-EXT. FRAC. ANDESITIC META TUFF TO
DK. GREEN-GRAY MOD. WEATH. EXT. FRAC. AMPHIBOLITE
REC=96% RQD=34%
MED. GREEN-GRAY MOD. WEATH. EXT. FRAC. AMPHIBOLITE TO
MED. GRAY SLI. WEATH. MOD.-EXT. FRAC. GRANODIORITE
REC=97% RQD=46%
TO LT. GRAY SLI. WEATH. EXT. FRAC. BIOTITE GRANITE
REC=97% RQD=47%
LT. GRAY SLI. WEATH. MOD.-EXT. FRAC. BIOTITE GRANITE
(SAME AS ABOVE) SLI. WEATH. MOD.-EXT. FRAC.
-10
0
10
20
30
40
50