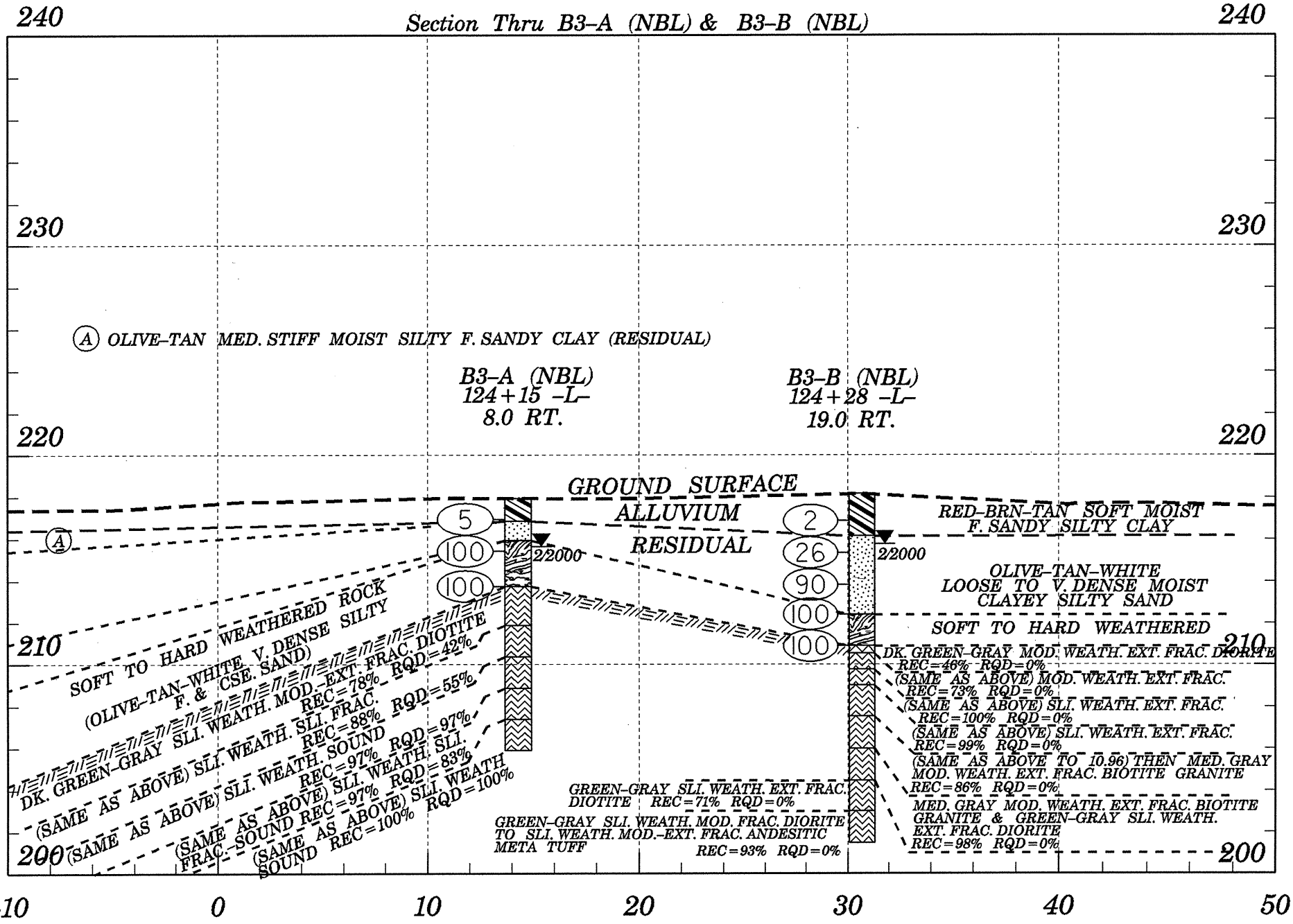
Section Thru B3–A (NBL) & B3–B (NBL)
240
230
220
210
200
A OLIVE–TAN MED. STIFF MOIST SILTY F. SANDY CLAY (RESIDUAL)
B3–A (NBL)
124+15 –L–
8.0 RT.
B3–B (NBL)
124+28 –L–
19.0 RT.
GROUND SURFACE
ALLUVIUM
RESIDUAL
5
100
100
2
26
90
100
100
2/2000
2/2000
SOFT TO HARD WEATHERED ROCK
(OLIVE–TAN–WHITE V. DENSE SILTY F. & CSE. SAND)
DK. GREEN–GRAY SLI. WEATH. MOD.–EXT. FRAC. DIOTITE
REC=78% RQD=42%
(SAME AS ABOVE) SLI. WEATH. SLI. FRAC.
REC=88% RQD=55%
(SAME AS ABOVE) SLI. WEATH. SOUND
REC=97% RQD=97%
(SAME AS ABOVE) SLI. WEATH. SLI. FRAC.–SOUND REC=97% RQD=83%
(SAME AS ABOVE) SLI. WEATH SOUND REC=100% RQD=100%
GREEN–GRAY SLI. WEATH. MOD. FRAC. DIORITE TO SLI. WEATH. MOD.–EXT. FRAC. ANDESITIC META TUFF
REC=93% RQD=0%
GREEN–GRAY SLI. WEATH. EXT. FRAC. DIOTITE REC=71% RQD=0%
RED–BRN–TAN SOFT MOIST F. SANDY SILTY CLAY
OLIVE–TAN–WHITE LOOSE TO V. DENSE MOIST CLAYEY SILTY SAND
SOFT TO HARD WEATHERED
DK. GREEN–GRAY MOD. WEATH. EXT. FRAC. DIORITE
REC=46% RQD=0%
(SAME AS ABOVE) MOD. WEATH. EXT. FRAC.
REC=73% RQD=0%
(SAME AS ABOVE) SLI. WEATH. EXT. FRAC.
REC=100% RQD=0%
(SAME AS ABOVE) SLI. WEATH. EXT. FRAC.
REC=99% RQD=0%
(SAME AS ABOVE TO 10.96) THEN MED. GRAY MOD. WEATH. EXT. FRAC. BIOTITE GRANITE
REC=86% RQD=0%
MED. GRAY MOD. WEATH. EXT. FRAC. BIOTITE GRANITE & GREEN–GRAY SLI. WEATH. EXT. FRAC. DIORITE
REC=98% RQD=0%
–10
0
10
20
30
40
50