SW B

B' NE

INTERSECTION
A A'

235
STA. 318 ft.

NB-4
STA. 556 ft.

234
STA. 712 ft.

NB-1
STA. 1248 ft.

NB-5
STA. 1512 ft.

31
STA. 1851 ft.

NB-7
STA. 2223 ft.

APPROX. TOP OF GROUND

HF
Qal
Tkwu
Tkwl
Tvc
Tvi
Tht
Knv
Kml
Km

TD

ELEVATION IN FEET (NAVD 88)

25
0
-50
-100
-150
-200
-225

0
500
1000
1500
2000
2500

STATIONING IN FEET

BORING NB-1 TERMINATED AT ELEV. -588.1 ft., STRATIGRAPHY BELOW ELEV. -210 ft NOT SHOWN (SEE SECTION A-A')

LEGEND:

- HF - Artificial and Hydraulic Fil
- Qal - Alluvium
- Tkwu - Kirkwood Formation (Upper)
- Tkwl - Kirkwood Formation (Lower)
- Tvc - Vincentown Formation (Oxidized)
- Tvi - Vincentown Formation
- Tht - Hornerstown Formation
- Knv - Navesink Formation
- Kml - Mount Laural Formation

VERTICAL SCALE - IN FEET

30 15 0 30 60

HORIZONTAL SCALE - IN FEET

200 100 0 200 400

NOTES:

- BORING 31 (DAMES & MOORE, 2.6-3)
- BORINGS 234 AND 235 (2.6-2)
- EB AND NB SERIES BORINGS COMPLETED FOR ESPA (2.6-8)
- TD = TERMINATION DEPTH

NOTES (continued):

- SEE FIGURE 2.6-6 FOR SECTION LOCATION
- BORINGS PROJECTED ORTHOGONALLY TO SECTION LINE.
- SOME BORINGS SHOWN ON FIG-2.6-6 NOT INCLUDED DUE TO SHALLOW DEPTH OR PROXIMITY TO OTHER BORINGS.

PSEG Power, LLC

PSEG Site ESPA
Part 2, Site Safety Analysis Report

Cross Section B-B'
Orientation

FIGURE 2.4.12-6

Rev 0