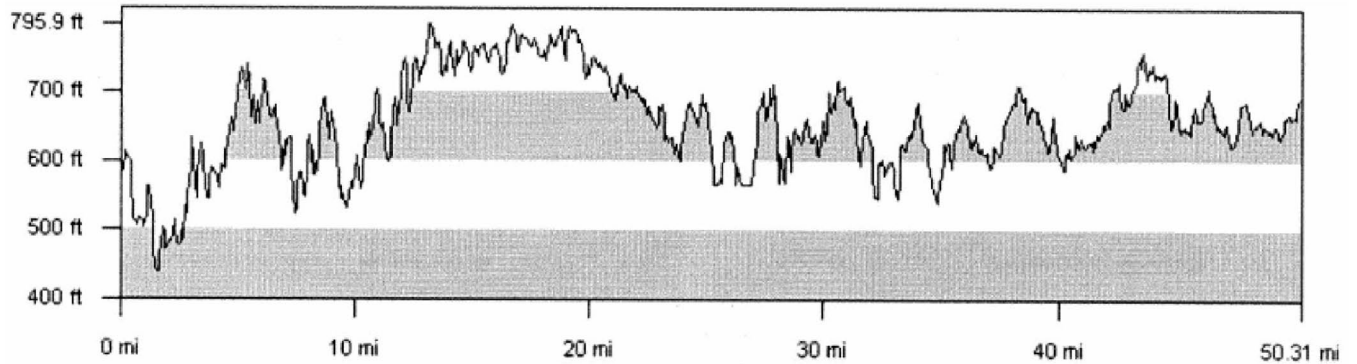
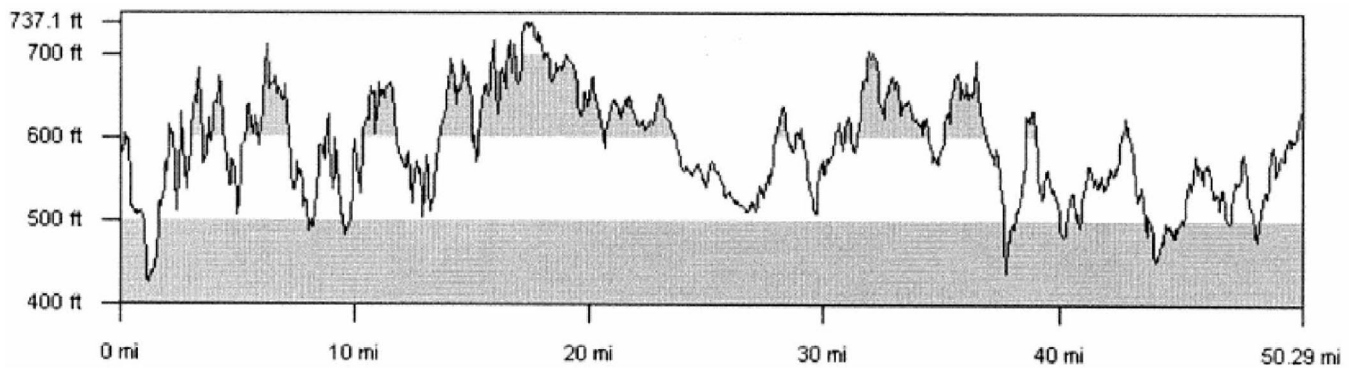


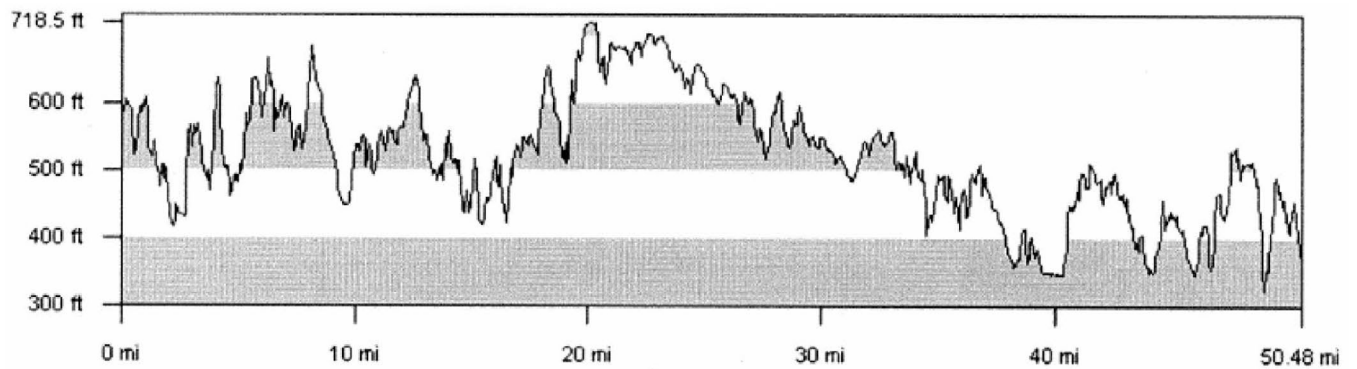
### East Sector



### ESE Sector



### SE Sector



WLS COL 2.3-2

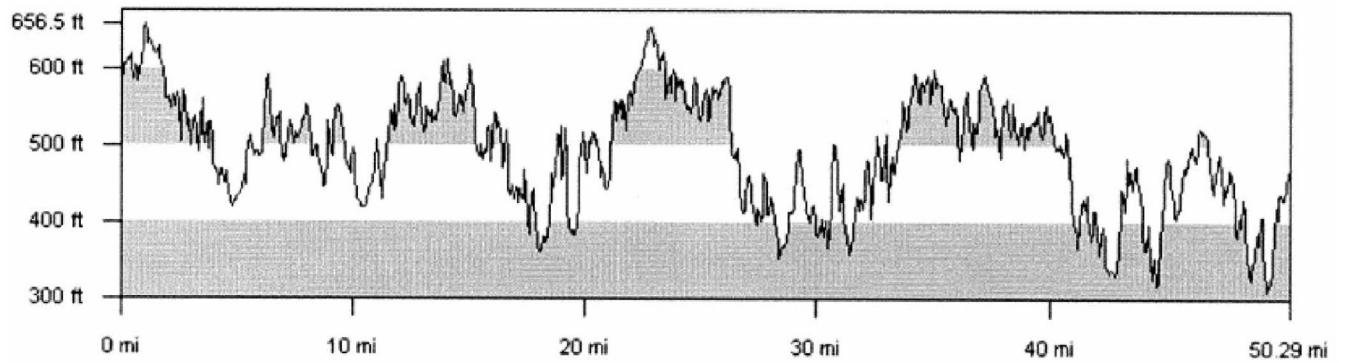
**WILLIAM STATES LEE III  
NUCLEAR STATION UNITS 1 & 2**

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

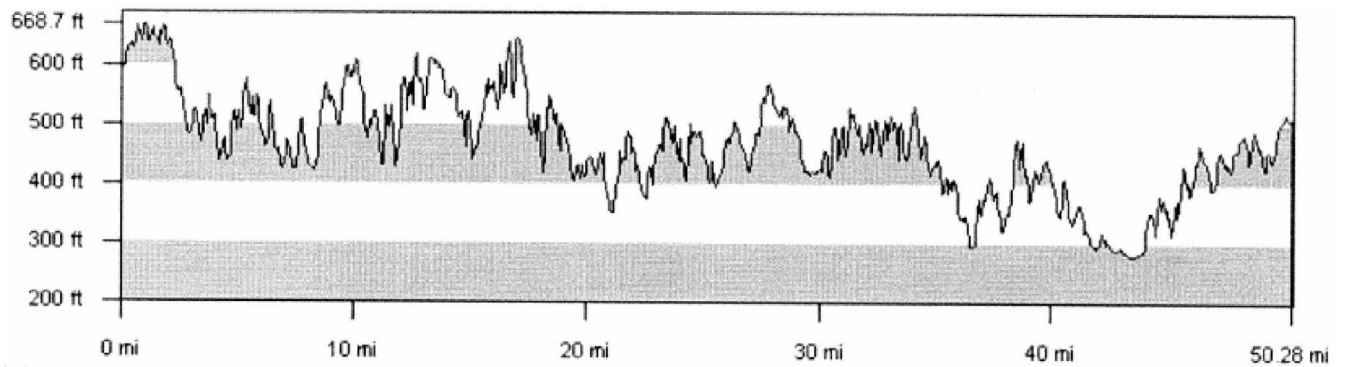
FIGURE 2.3-246  
(Sheet 1 of 6)

Rev 0

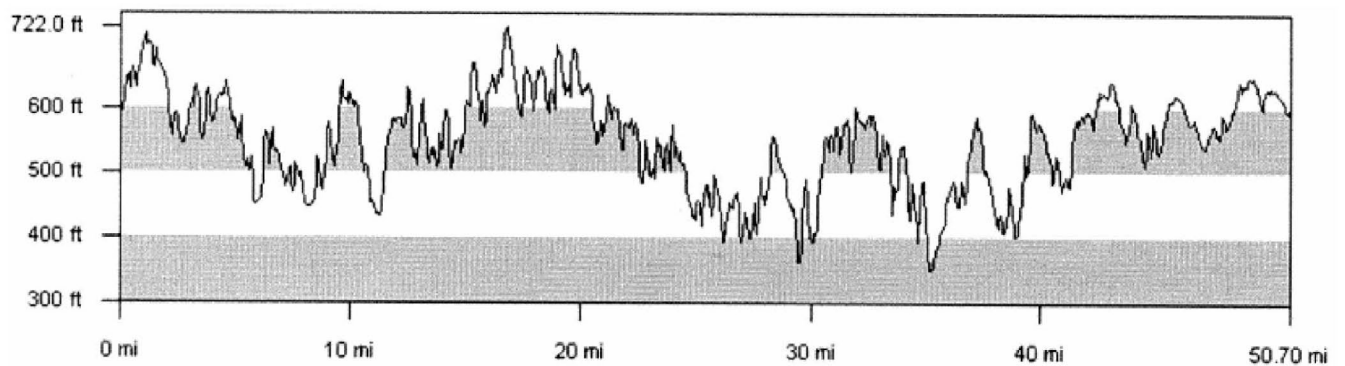
### SSE Sector



### South Sector



### SSW Sector



WLS COL 2.3-2

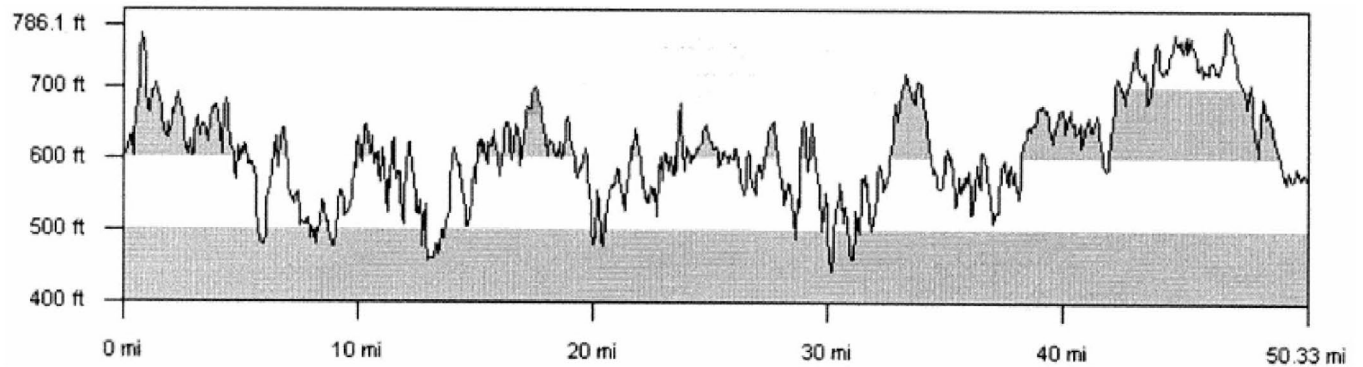
**WILLIAM STATES LEE III  
NUCLEAR STATION UNITS 1 & 2**

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

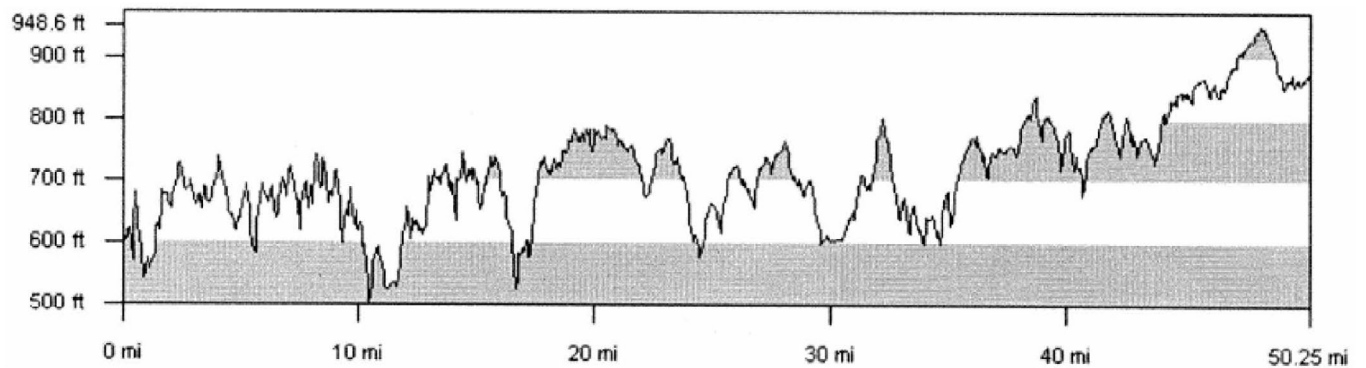
FIGURE 2.3-246  
(Sheet 2 of 6)

Rev 0

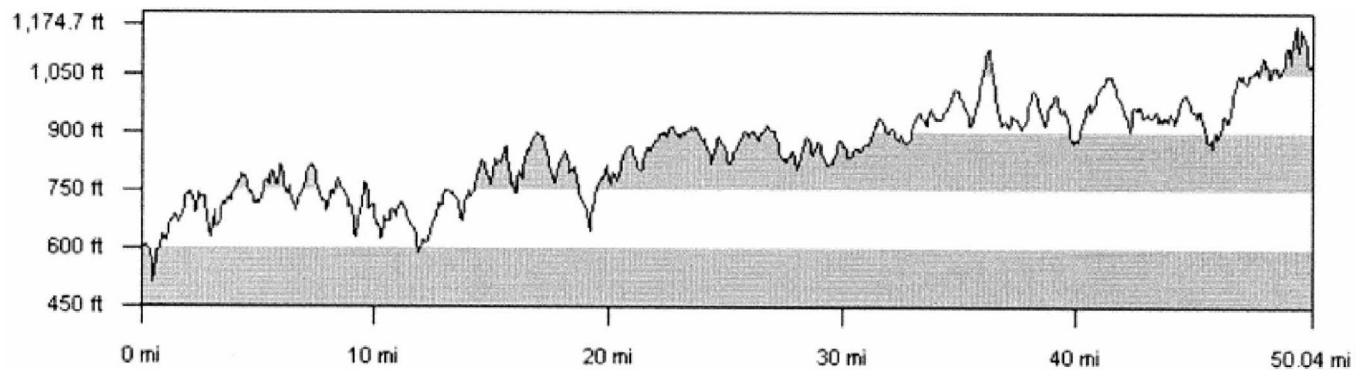
### SW Sector



### WSW Sector



### West Sector



WLS COL 2.3-2

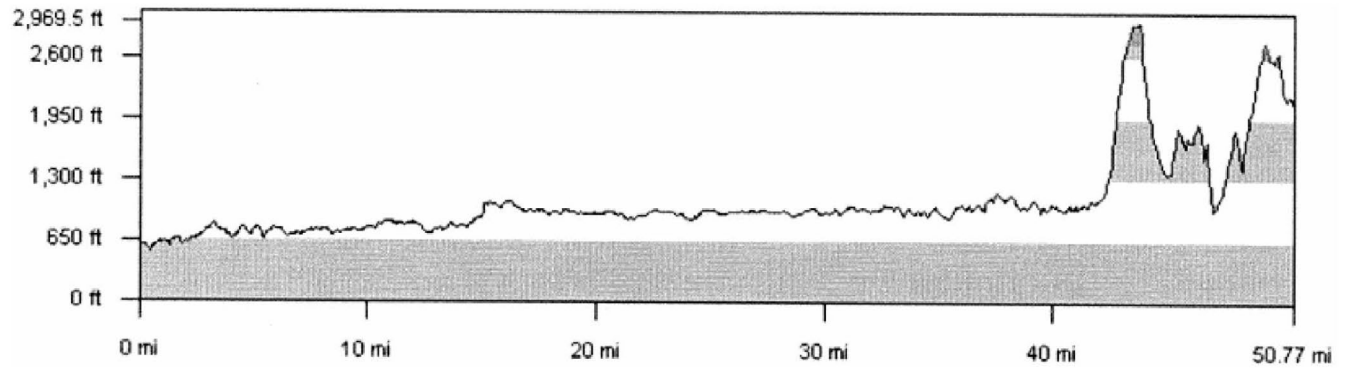
**WILLIAM STATES LEE III  
NUCLEAR STATION UNITS 1 & 2**

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

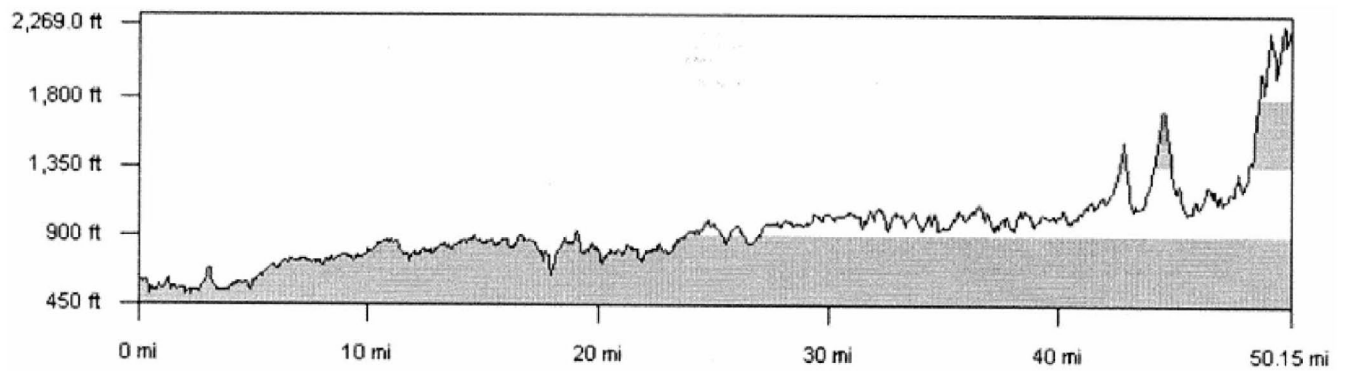
FIGURE 2.3-246  
(Sheet 3 of 6)

Rev 0

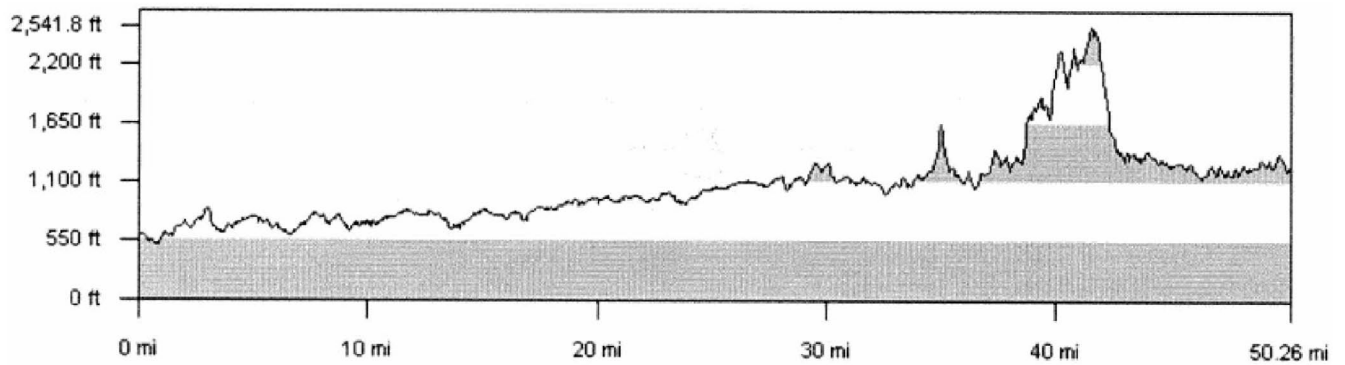
### WNW Sector



### NW Sector



### NNW Sector



WLS COL 2.3-2

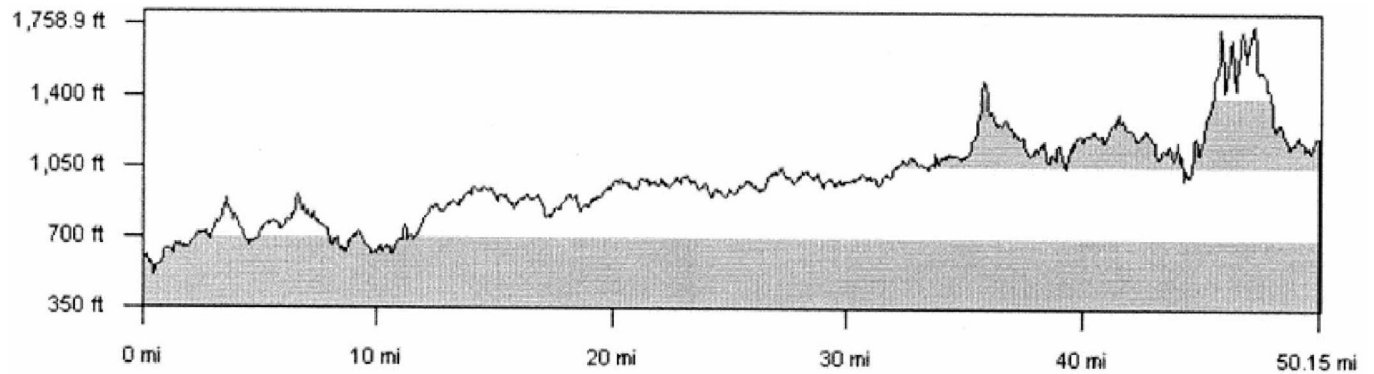
**WILLIAM STATES LEE III  
NUCLEAR STATION UNITS 1 & 2**

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

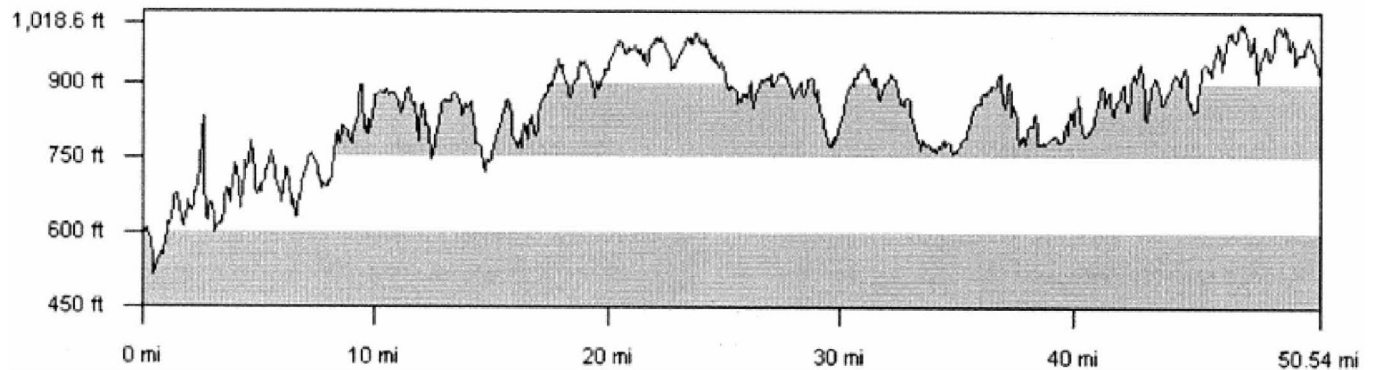
FIGURE 2.3-246  
(Sheet 4 of 6)

Rev 0

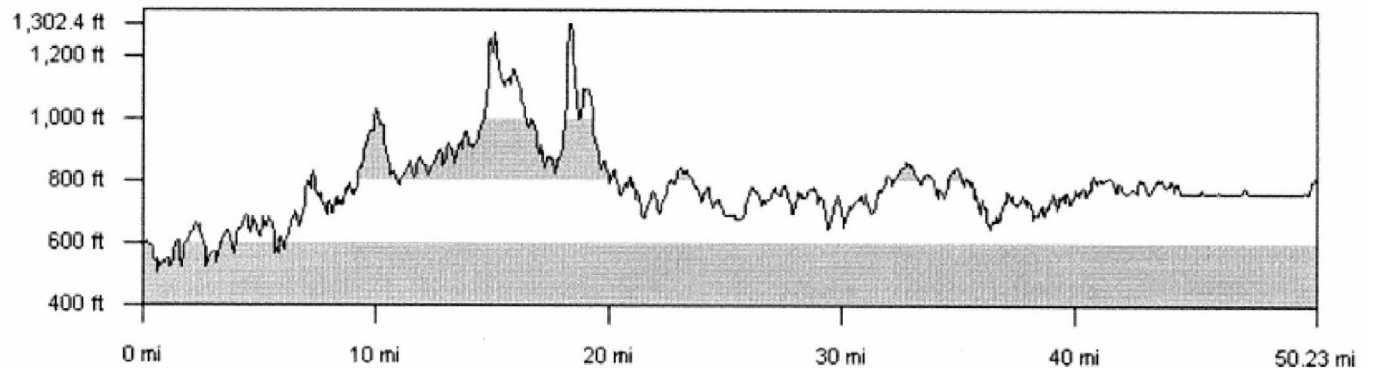
### North Sector



### NNE Sector



### NE Sector



WLS COL 2.3-2

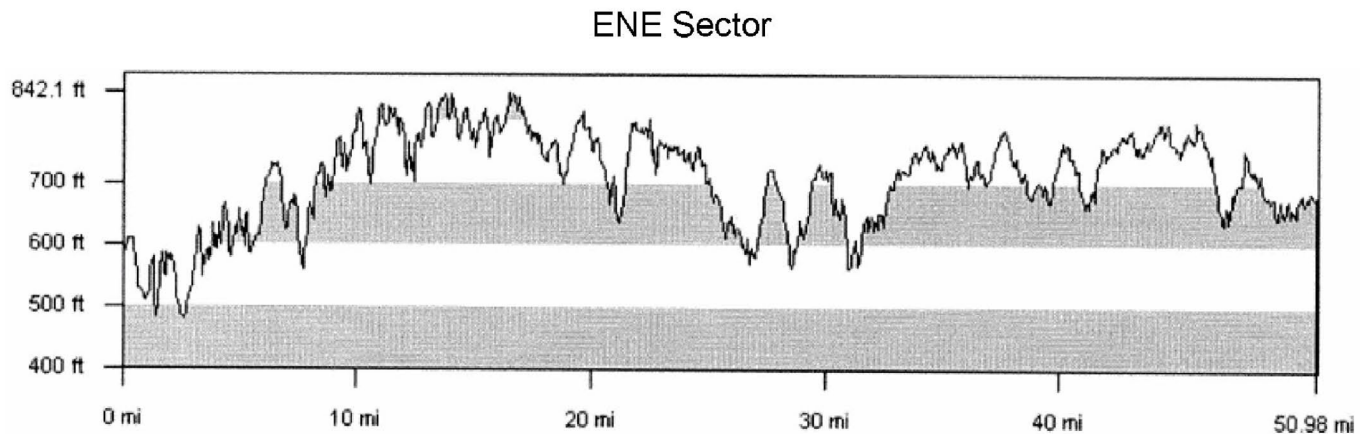
### WILLIAM STATES LEE III NUCLEAR STATION UNITS 1 & 2

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

FIGURE 2.3-246  
(Sheet 5 of 6)

Rev 0





Notes:

1. Elevation Profiles from DeLorme Topo USA 6.0, Two DeLorme Drive, P.O. Box 298, Yarmouth, ME 04096 USA, Latitude 43°48.491' North, Longitude 70°09.844' West.
2. Plant Grade Elevation: Topography on the Lee Nuclear site ranges from a low elevation of approximately 512 feet above msl along the river bank to a high elevation of about 660 feet above msl northwest of the existing excavation.

WLS COL 2.3-2

WILLIAM STATES LEE III  
NUCLEAR STATION UNITS 1 & 2

Terrain Elevation Profiles Within 50 miles  
of the Lee Nuclear Site

FIGURE 2.3-246  
(Sheet 6 of 6)

Rev 0