



#### Explanation

- Maximum WLS fill concrete thickness approximately 20 feet
- Maximum WLS fill concrete thickness approximately 9 feet
- WLS foundation level rock – no significant WLS fill concrete planned (less than 2 feet)

Note: See Figures 2.5.4-260, 2.5.4-263, 2.5.4-264, and 2.5.4-265 for WLS fill concrete slope and bench plans.

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

Fill Concrete Configuration  
along East Side of WLS Unit 2

FIGURE 2.5.4-267 Rev 7