





























## Explanation

<i>WLS Borings</i>		<i>Symbols</i>	
	Principal boring (2012)		Project limits
	CPT		SASW survey line
	SCPT		Cross section location
	Geotech boring		Cooling tower
	Monitoring well - other facilities		Pipeline
	Monitoring well - Power Block area		Power Block configuration
	Other facilities		Crane pedestal
	Principal boring		Limits of excavated area
	Secondary boring		525 kV and 230 kV switchyard
	UD boring		CNS Unit 1 turbine building condenser pit
	Test pit		Lee Nuclear Station nuclear island
	Test pit trench		CNS existing structure
<i>Historic Borings (Cherokee)</i>			Concrete slab surface
	Boring location (information available)		Concrete slab, buried
	Boring location (information not available)		Stream course
			Water body
			Railway
		<i>5' Topographic Contours</i>	
			Certain
			Approximated

Sources: 1. Site topography and structure - Sanborn 2006  
 Shaw, Stone & Webster, September, 2007.  
 2. Shaw, Stone & Webster, Inc. Drawing WLG-0000-X2-800005,  
 Revision H, 2/11/13.  
 Title: Lee Nuclear Station Units 1 & 2 Site Plan.  
 Coordinate System: South Carolina State Plane, NAD83 Int'l Feet  
 Vertical - NAVD88

WLS COL 2.5-6

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

Site Exploration Map - Explanation

FIGURE 2.5.4-207    Rev 7