



Figure 9. View of typical shovel test profile within project area.

TABLE 1. SOIL TYPES WITHIN THE PROJECT AREA.			
MAP UNIT SYMBOL	MAP UNIT NAME/DESCRIPTION	ACRES IN PROJECT AREA	PERCENT OF PROJECT AREA
LeA	Leon fine sand, 0 to 2 percent slopes. This soil type is described as poorly drained soil found on flatwoods. It is formed in sandy marine deposits.	503.4	48.8%
LoA	Leon fine sand, frequently ponded, 0 to 2 percent slopes. This soil type is very poorly drained and is found in depressions on flatwoods. It is formed in sandy marine deposits.	10.3	1.0%
LvA	Lynn Haven fine sand, 0 to 2 percent slopes. This poorly drained soil is found on flatwoods. It is formed in sandy marine deposits.	221.1	21.4%
LYA	Lynn Haven, Allanton and Kingsferry soils, ponded, 0 to 1 percent slopes. These are very poorly drained soils found in depressions and drainageways. They are formed in sandy marine deposits.	184.3	17.9%
MaA	Mandarin fine sand, 0 to 2 percent slopes. Mandarin fine sand is reported as somewhat poorly drained soils found on rises and knolls. It is formed in sandy marine deposits.	112.5	10.9%
TOTALS FOR PROJECT AREA		1,031.6	100%