

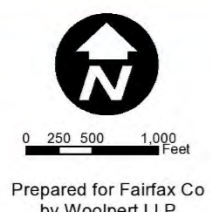
- Subwatershed Boundary
- Roads
- Buildings
- Paved Ditch
- Creeks/River
- Water

- Modifications to Stream Channel**
- Placement of In-stream Habitat Structures
 - Placement of In-stream Habitat Structures & Channel Reconfiguration
 - Placement of In-stream Habitat Structures, Channel Reconfiguration & Floodplain Creation

- Restoration of the Riparian Corridor**
- Removal of Invasive & Vegetation Planting
 - Removal of Invasive, Vegetation Planting, & Removal of Unstable Trees
 - Placement of In-stream Habitat Structures, Channel Reconfiguration, Bioengineering of Stream Banks
 - Placement of In-stream Habitat Structures, Channel Reconfiguration & Bioengineering of Stream Banks



Map 4.9
Little Hunting Creek Watershed
Stream & Riparian Restoration
North Branch



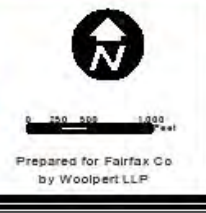
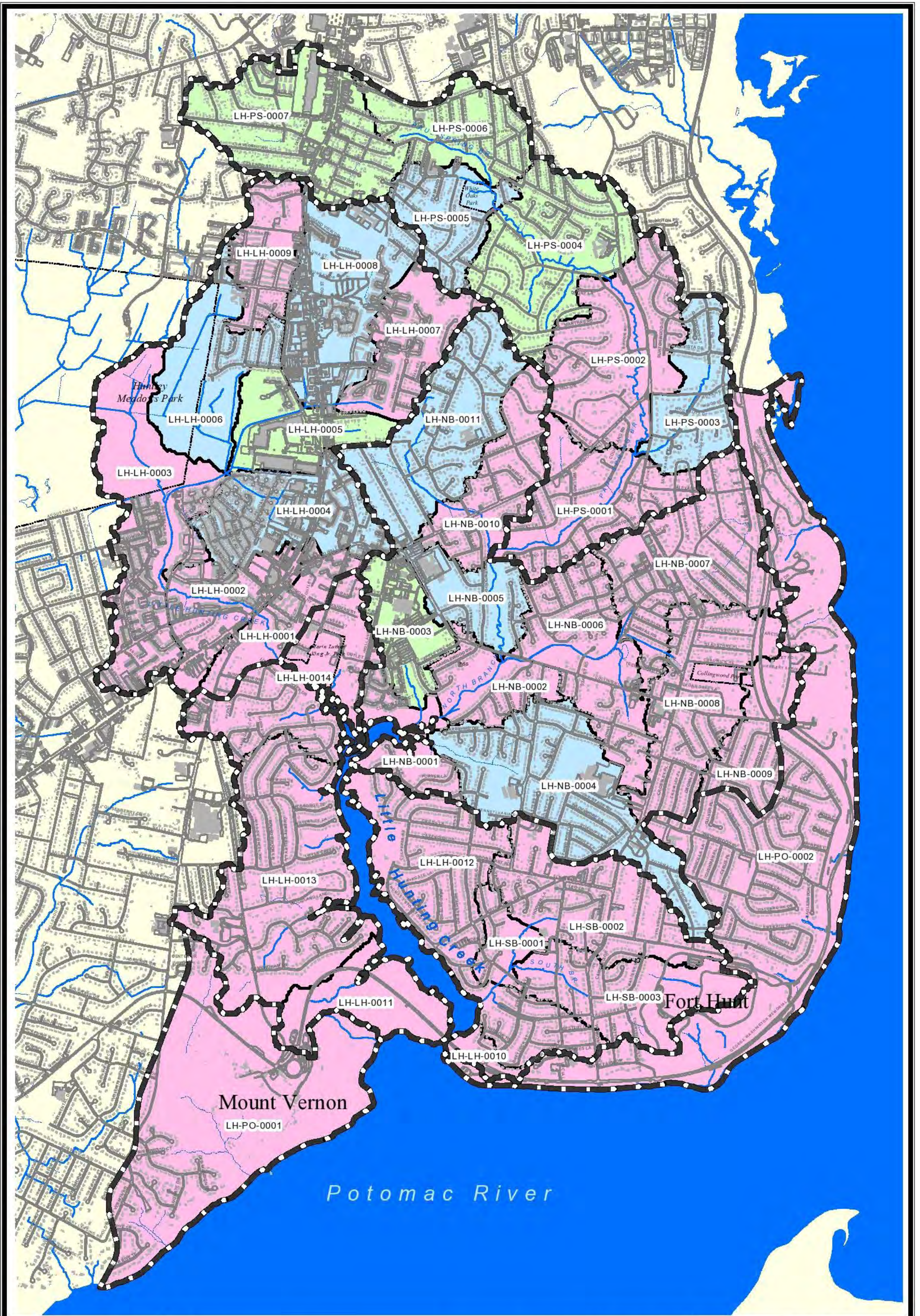
- Subwatershed Boundary
- Buildings
- Roads






- Water
- Creeks/Streams

Total Suspended Solids




- 78 lb/ac/yr or less - Good
- 78 lb/ac/yr to 163 lb/ac/yr - Fair
- Greater than 163 lb/ac/yr - Poor

Map 4.10
Little Hunting Creek Watershed
Future Proposed Total Suspended
Solids Pollutant Model Results

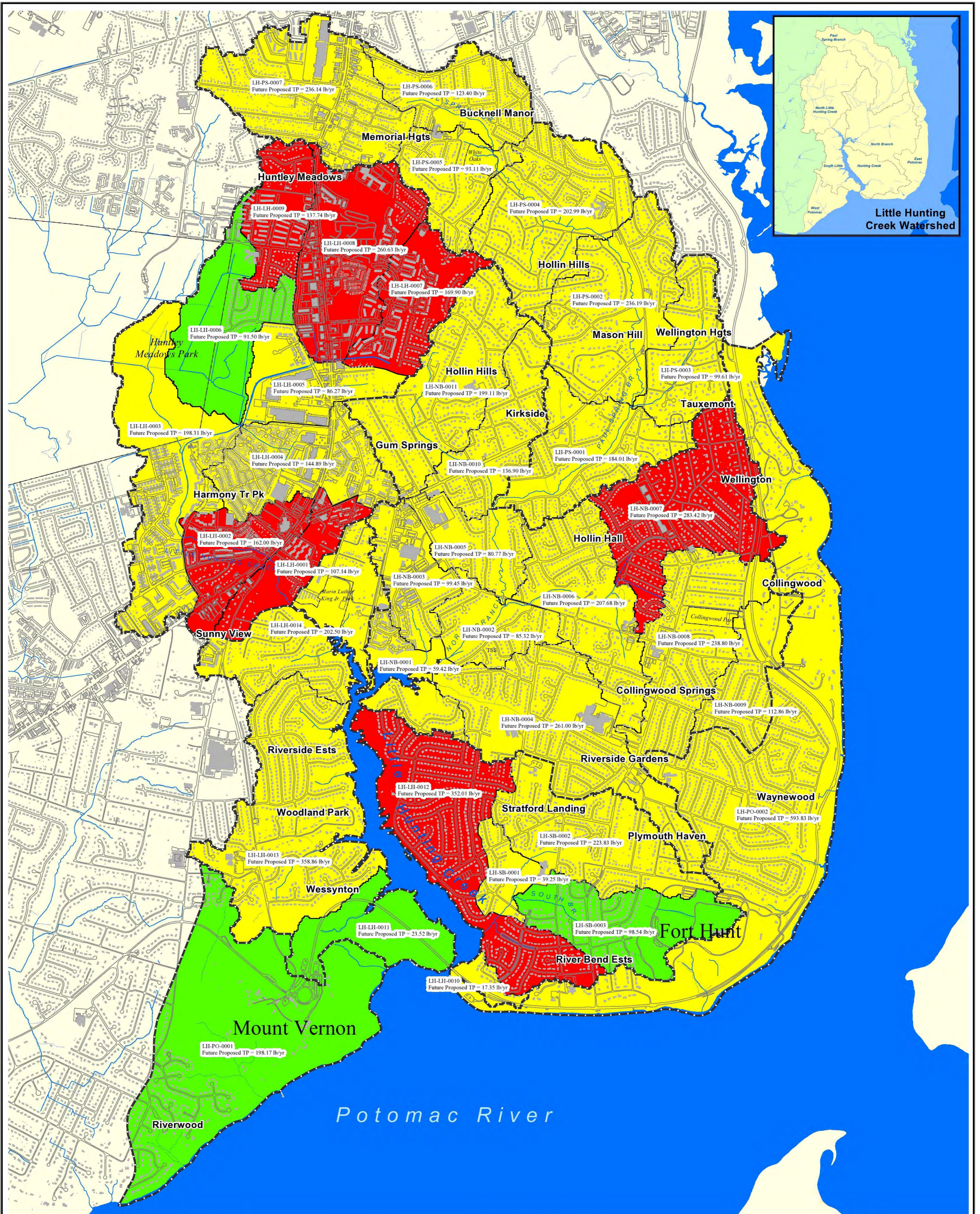


 Subwatershed Boundary
 Buildings
 Roads
 Water
 Creeks/Streams

Total Suspended Solids Percent Reduction

	0% - 15%
	15% - 30%
	30% - 45%

Map 4.11
Little Hunting Creek Watershed
Future vs. Future Proposed
Total Suspended Solids
Percent Reduction



Subwatershed Boundary
 Buildings
 Roads

Water
 Creeks/Streams

Total Phosphorus
 0.67 lb/ac/yr or less - Good
 0.67 lb/ac/yr to 1.15 lb/ac/yr - Fair
 Greater than 1.15 lb/ac/yr - Poor

Map 4.12
Little Hunting Creek Watershed
Future Proposed Total Phosphorus
Pollutant Model Results