Tree Inventory Data Sheet

Tree ID#: [   ]   **Tag ID#:** [   ] (if available)

Species: [   ]

Diameter at Breast Height (DBH):	Multiple Trunk: (if present)
Circumference = [ ] inches	Number = [ ]
Height: Height Class = [ ] 1 = < 25 feet 2 = 25 - 45 feet 3 = > 45 feet	**Diameter of Canopy:** (approximate) Diameter = [ ] feet
Health: Health Class = [ ] 5 = Excellent 4 = Good 3 = Fair 2 = Poor 1 = Dead Evaluate overall tree health by inspecting the tree's crown, trunk, and roots. Look for exposed roots, missing bark, decay, or unbalanced foliage as signs of an unhealthy tree.	**Growing Conditions:** Condition Class = [ ] 3 = Good 2 = Fair 1 = Poor Make a determination of growing condition based upon your knowledge of the site characteristics.
Understory Condition: (circle one) **Impervious** (including all paved and unpaved surfaces (concrete, asphalt, bare soil, and compacted gravel) **Grass** (Including grass groundcover) **Forest Litter** (leaves, twigs, flower, fruit and other natural tree droppings)	**Comments:**