



## Vegetation Unit Summaries for **Gentemann Property (GENT)**

Report date: 3/27/2007

'\*' = non-native invasive species

Visit data as of: 3/27/2007

### **Unit rGENT\*319**

**Size:** 1.21 Acres

**NVCS Subclass:** Evergreen forest

**% Tree canopy:** 95%

**% Non-Native Cover:** 25

**Slope:** na

**Aspect:** na

**Visit date:** 8/31/2006

**Wetland indicators:** Streams, Hydrophilic Vegetation. (Surface water was present)

**Dominant Trees:** western red cedar (*Thuja plicata*).

**Dominant Shrubs:** salmonberry (*Rubus spectabilis*).

**Dominant Forbs:** piggy-back plant (*Tolmiea menziesii*). **Forbs > 20% cover:** ladyfern (*Athyrium filix-femina*).

**Additional Invasives:** Japanese knotweed (*Polygonum cuspidatum\**), English laurel (*Prunus laurocerasus\**), Himalayan blackberry (*Rubus discolor\**), European hawthorn (*Crataegus monogyna\**), common filbert (*Corylus avellana\**), garlic mustard (*Alliaria petiolata\**), English ivy (*Hedera helix\**), herb-Robert (*Geranium robertianum\**), English holly (*Ilex aquafolium\**).

**Ecological Health:** Fair.

**Primary Management concerns:** moderate level of invasive species, Trampling, Litter, Stream Bank Erosion, Informal Trails.

### **Unit rGENT\*325**

**Size:** 1.29 Acres

**NVCS Subclass:** Deciduous forest

**% Tree canopy:** 85%

**% Non-Native Cover:** 30

**Slope:** na

**Aspect:** na

**Visit date:** 8/31/2006

**Wetland indicators:** Streams, Hydrophilic Vegetation. (Surface water was present)



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**Dominant Trees:** bigleaf maple (*Acer macrophyllum*). **Trees > 20% cover:** black cottonwood (*Populus balsamifera* ssp. *trichocarpa*), western red cedar (*Thuja plicata*).

**Dominant Shrubs:** salmonberry (*Rubus spectabilis*). **Shrubs > 20% cover:** Himalayan blackberry (*Rubus discolor*\*).

**Dominant Forbs:** piggy-back plant (*Tolmiea menziesii*). **Forbs > 20% cover:** ladyfern (*Athyrium filix-femina*).

**Additional Invasives:** garlic mustard (*Alliaria petiolata*\*), common filbert (*Corylus avellana*\*), European hawthorn (*Crataegus monogyna*\*), herb-Robert (*Geranium robertianum*\*), English ivy (*Hedera helix*\*), English holly (*Ilex aquafolium*\*), Japanese knotweed (*Polygonum cuspidatum*\*), English laurel (*Prunus laurocerasus*\*).

**Ecological Health:** Fair.

**Primary Management concerns:** moderate level of invasive species, Trampling, Litter, Large Refuse, Stream Bank Erosion, Informal Trails.

### Unit rGENT\*330

**Size:** 2.27 Acres

**NVCS Subclass:** Evergreen forest

**% Tree canopy:** 90%

**% Non-Native Cover:** 35

**Slope:** na

**Aspect:** na

### Visit date: 8/31/2006

**Wetland indicators:** Streams, Hydrophilic Vegetation. (Surface water was present)

**Dominant Trees:** western red cedar (*Thuja plicata*). **Trees > 20% cover:** black cottonwood (*Populus balsamifera* ssp. *trichocarpa*).

**Dominant Shrubs:** salmonberry (*Rubus spectabilis*). **Shrubs > 20% cover:** Himalayan blackberry (*Rubus discolor*\*).

**Dominant Forbs:** piggy-back plant (*Tolmiea menziesii*). **Forbs > 20% cover:** ladyfern (*Athyrium filix-femina*).

**Additional Invasives:** morning glory (*Convolvulus arvensis*\*), garlic mustard (*Alliaria petiolata*\*), common filbert (*Corylus avellana*\*), European hawthorn (*Crataegus monogyna*\*), herb-Robert (*Geranium robertianum*\*), English ivy (*Hedera helix*\*), English holly (*Ilex aquafolium*\*), Japanese knotweed (*Polygonum cuspidatum*\*), English laurel (*Prunus laurocerasus*\*).

**Ecological Health:** Fair.

**Primary Management concerns:** moderate level of invasive species, Litter, Large Refuse, Stream Bank Erosion.



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