PORTLAND PARKS & RECREATION

Healthy Parks, Healthy Portland

Vegetation Unit Summaries for **Linnton Park (LINN)**

Report date: 10/26/2004 '*' = non-native invasive species
Visit data as of: 10/26/2004

Unit LINN*001

Size: 16.81 Acres
NVCS Subclass: Deciduous Forest
% Tree canopy: 60%
% Non-Native Cover: 20
Slope: Extremely Steep (over 30%)
Aspect: Northeast

Visit date: 7/13/2004

Wetland indicators: Streams.
Dominant Trees: bigleaf maple (Acer macrophyllum). **Trees > 10% cover:** Douglas fir (Pseudotsuga menziesii).
Dominant Shrubs: snowberry (Symphoricarpos albus), Oregon grape (Berberis nervosa), English ivy (Hedera helix*).
Dominant Forbs: sword fern (Polystichum munitum).
Additional Invasives: sweet pie cherry (Prunus avium*), English holly (Ilex aquafolium*), Himalayan blackberry (Rubus discolor*).
Ecological Health: Poor.
Primary Management concerns: moderate level of invasive species.

Unit LINN*002

Size: 87.12 Acres
NVCS Subclass: Mixed Evergreen - Deciduous Forest
% Tree canopy: 75%
% Non-Native Cover: 1
Slope: Extremely Steep (over 30%)
Aspect: Northeast

Visit date: 7/14/2004

Wetland indicators: Streams, Hydrophilic Vegetation.
Dominant Trees: bigleaf maple (Acer macrophyllum), Douglas fir (Pseudotsuga menziesii).
Trees > 10% cover: western hemlock (Tsuga heterophylla).
Dominant Shrubs: salmonberry (Rubus spectabilis), Oregon grape (Berberis nervosa).
Dominant Forbs: sword fern (Polystichum munitum).
Additional Invasives: English holly (Ilex aquafolium*), herb-Robert (Geranium robertianum*).
Ecological Health: Good.

Unit LINN*003

Size: 55.94 Acres
NVCS Subclass: Mixed Evergreen - Deciduous Forest
% Tree canopy: 65%
% Non-Native Cover: 25
Slope: Extremely Steep (over 30%)
Aspect: Northeast

Visit date: 7/14/2004

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

Dominant Trees: Douglas fir (Pseudotsuga menziesii), bigleaf maple (Acer macrophyllum). **Trees > 10% cover:** western red cedar (Thuja plicata).
Dominant Shrubs: salmonberry (Rubus spectabilis), vine maple (Acer circinatum). **Shrubs > 20% cover:** English ivy (Hedera helix*).
Dominant Forbs: sword fern (Polystichum munitum).
Additional Invasives: common filbert (Corylus avellana*), English laurel (Prunus laurocerasus*), European mountain ash (Sorbus aucuparia*), Himalayan blackberry (Rubus discolor*), English holly (Ilex aquafolium*), herb-Robert (Geranium robertianum*), sweet pie cherry (Prunus avium*).
Ecological Health: Poor.
Primary Management concerns: heavy level of invasive species.

Unit LINN*004

Size: 90.75 Acres
NVCS Subclass: Deciduous Forest
% Tree canopy: 65%
% Non-Native Cover: 1
Slope: Gentle (10 to 20%)
Aspect: Northeast

Visit date: 7/13/2004

Wetland indicators: Streams, Hydrophilic Vegetation.
Dominant Trees: bigleaf maple (Acer macrophyllum). **Trees > 10% cover:** western red cedar (Thuja plicata), red alder (Alnus rubra).
Dominant Shrubs: Oregon grape (Berberis nervosa).
Dominant Forbs: sword fern (Polystichum munitum).
Additional Invasives: English holly (Ilex aquafolium*), herb-Robert (Geranium robertianum*), English ivy (Hedera helix*).
Ecological Health: Fair.

Unit LINN*005

Size: 5.55 Acres
NVCS Subclass: Evergreen Forest
% Tree canopy: 65%
% Non-Native Cover: 5
Slope: Extremely Steep (over 30%)
Aspect: Northwest

Visit date: 7/13/2004

Dominant Trees: Douglas fir (Pseudotsuga menziesii), bigleaf maple (Acer macrophyllum).
Dominant Shrubs: Oregon grape (Berberis nervosa), red huckleberry (Vaccinium parvifolum).
Dominant Forbs: sword fern (Polystichum munitum).
Additional Invasives: herb-Robert (Geranium robertianum*).
Ecological Health: Fair.
Primary Management concerns: moderate level of invasive species.