



- SOIL KEY**
- Haploxerolls – Sandy Loam, Silty Loam, Well to Moderately Well Drained
 - Unclassified Urban Land – Primarily Covered by Impervious Surfaces
 - Urban Land – Latovrell Complex, Well Drained
 - Urban Land – Quafeno Complex, Moderately Well Drained
 - Wollen Silt Loam – Poorly Drained

Reference; USDA Soil Conservation Service, Soil Survey of Multnomah County, 1983

- KEY**
- Estimated Watershed Boundary
 - FEMA 100-Year Flood Plain (1986)
 - Sump Location



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SURFACE SOIL TYPES
Bureau of Environmental Services
Crystal Springs Watershed Assessment
Portland, Oregon

FIGURE 3