

**Figure 7  
CRS/PG Wells  
Showing Leachate  
Influence  
CRS/PG  
St. John's Landfill**



**Legend**

- Monitoring Well Screened in CRS/PG
- Monitoring Well with Apparent Leachate Influence
- Recent Seep Areas (HartCrowser, 1995)
- Historic Drainage Channels (HartCrowser, 2005)
- Subareas
- Water Feature Boundary

**NOTES:**

CRS/PG = Columbia River Sands/  
Pleistocene Gravel  
COP = City of Portland Datum  
CI = Contour Interval  
\* Columbia Slough average daily water elevation measured at USGS Station 14211820 located 0.25 mile from mouth of slough (not shown)

