<table>
<thead>
<tr>
<th>Day</th>
<th>North RDS</th>
<th>South RDS</th>
<th>Both Stations</th>
<th>South RDS Garbage</th>
<th>Both Stations Garbage</th>
<th>North RDS Garbage</th>
<th>South RDS Garbage</th>
<th>Both Stations Garbage</th>
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<td>4</td>
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<td>601</td>
<td>12</td>
<td>21</td>
</tr>
</tbody>
</table>

Grand Total: 5,881,572

**North RDS Garbage**
- 161 tons difference, 2.8%
- 161 tons difference, 33.2%
- 161 tons difference, 98 tons difference, -0.7%
- 161 tons difference, -9.4%
- 161 tons difference, 0.3%
- 161 tons difference, 33 tons difference, 1.2%

**South RDS Garbage**
- 231 tons difference, 3.2%
- 231 tons difference, 98 tons difference, -0.7%
- 231 tons difference, -9.4%
- 231 tons difference, 0.3%
- 231 tons difference, 33 tons difference, 1.2%

**Both Stations Garbage**
- 63 tons difference, 0.3%

**North RDS Garbage**
- 161 tons difference, 2.8%
- 161 tons difference, 33.2%
- 161 tons difference, 98 tons difference, -0.7%
- 161 tons difference, -9.4%
- 161 tons difference, 0.3%
- 161 tons difference, 33 tons difference, 1.2%

**South RDS Garbage**
- 231 tons difference, 3.2%
- 231 tons difference, 98 tons difference, -0.7%
- 231 tons difference, -9.4%
- 231 tons difference, 0.3%
- 231 tons difference, 33 tons difference, 1.2%

**Both Stations Garbage**
- 63 tons difference, 0.3%

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**RECYCLING AND DISPOSAL STATIONS**

March, 2012

**Outbound**

**Inbound**

**South RDS**

**North RDS**

**Both Stations**

**GARbage to Cedar Grove Sites**

**GARbage to South RDS Garbage**

**GARbage to South RDS Garbage**

**GARbage to South RDS Garbage**

**South RDS Garbage**

**North RDS Garbage**

**Both Stations Garbage**

**South RDS Garbage**

**North RDS Garbage**

**Both Stations Garbage**

**South RDS Garbage**

**North RDS Garbage**

**Both Stations Garbage**

**South RDS Garbage**

**North RDS Garbage**

**Both Stations Garbage**

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Air Tons - SPU pays for a minimum of 25 tons per Garbage container disposed with Washington Waste Systems. 'Air tons' refer to the difference between the actual weight of the material and the 25 ton minimum. For example, for a container with only 23 tons contains 2 'Air Tons'.

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*Data Sources: Incoming Garbage and Organics data from Paradise (City transfer station billing system). Outgoing Garbage data from Washington Waste Systems’ RCS billing system. Outgoing Organics data from Cedar Grove detailed invoice spreadsheets.*

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Economically Sensitive Sections, Seattle Public Utilities