

## Number of Noxious Weed Infestations by King County Council District in 2011

		Number of Sites*	Percent of Sites Controlled	Number of County Sites**	Percent of County Sites Controlled
<b>Council District 1</b>	Class A	126	99%	1	100%
<b>Bob Ferguson</b>	Class B and C	269	92%	18	94%
	<b>All Weeds</b>	<b>395</b>	<b>94%</b>	<b>19</b>	<b>95%</b>
<b>Council District 2</b>	Class A	398	99%	1	100%
<b>Larry Gossett</b>	Class B and C	64	91%	0	N/A
	<b>All Weeds</b>	<b>462</b>	<b>98%</b>	<b>1</b>	<b>100%</b>
<b>Council District 3</b>	Class A	28	100%	120	98%
<b>Kathy Lambert</b>	Class B and C	1911	93%	475	97%
	<b>All Weeds</b>	<b>1939</b>	<b>93%</b>	<b>595</b>	<b>97%</b>
<b>Council District 4</b>	Class A	242	100%	0	N/A
<b>Larry Phillips</b>	Class B and C	54	100%	0	N/A
	<b>All Weeds</b>	<b>296</b>	<b>100%</b>	<b>0</b>	<b>N/A</b>
<b>Council District 5</b>	Class A	43	100%	3	100%
<b>Julia Patterson</b>	Class B and C	464	96%	18	89%
	<b>All Weeds</b>	<b>507</b>	<b>96%</b>	<b>21</b>	<b>90%</b>
<b>Council District 6</b>	Class A	26	96%	11	45%
<b>Jane Hague</b>	Class B and C	283	86%	1	100%
	<b>All Weeds</b>	<b>309</b>	<b>87%</b>	<b>12</b>	<b>50%</b>
<b>Council District 7</b>	Class A	93	100%	26	96%
<b>Pete von Reichbauer</b>	Class B and C	1604	95%	344	93%
	<b>All Weeds</b>	<b>1697</b>	<b>95%</b>	<b>370</b>	<b>94%</b>
<b>Council District 8</b>	Class A	262	100%	17	100%
<b>Joe McDermott</b>	Class B and C	1338	94%	288	99%
	<b>All Weeds</b>	<b>1600</b>	<b>95%</b>	<b>305</b>	<b>99%</b>
<b>Council District 9</b>	Class A	71	100%	13	100%
<b>Reagan Dunn</b>	Class B and C	2166	89%	854	94%
	<b>All Weeds</b>	<b>2237</b>	<b>90%</b>	<b>867</b>	<b>94%</b>
	<b>TOTAL</b>	<b>9442</b>	<b>93%</b>	<b>2190</b>	<b>95%</b>

\*Includes designated noxious weed infestations found throughout the county on private and public parcels and road rights-of-way.

\*\*County sites includes designated noxious weed infestations found on county-managed lands including road rights-of-way, parks, natural lands, stormwater ponds, transit and other county-managed parcels.

Control is defined as prevention of seed production and dispersal of all propagative parts capable of forming new plants in a given year.