Erythronium Meadow Plot #2 - 2005

<table>
<thead>
<tr>
<th>Date</th>
<th>Claytonia lanceolata</th>
<th>Erythronium grandiflorum</th>
<th>Thlaspi montanum</th>
<th>Valeriana capitata</th>
<th>Ranunculus inamoenus</th>
<th>Potentilla pulcherrima</th>
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</thead>
<tbody>
<tr>
<td>Clay</td>
<td>snow covered, 95%</td>
<td>snow gone</td>
<td></td>
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<tr>
<td>5/21/05</td>
<td>17</td>
<td>6</td>
<td>5</td>
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<tr>
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<td>95% bare</td>
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<td>12</td>
<td>27</td>
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</tbody>
</table>

Total Flowers: 0 0 17 50 123 84 92 72 139 76

Total flowers without grasses: 0 0 17 50 123 84 92 72 139 76

# species flowering: 0 0 1 1 1 2 3 3 3 3
Notes: Krehe and Kathy Ritter made counts until 1 June; 74 Veratrum ramets; 2% winter gopher dumps; no sign of Heracle

This 2x2-m plot is located in the meadow between the East River and County Road 317, about 100 m south of the RMBL.

<table>
<thead>
<tr>
<th># species flowering without grasses</th>
</tr>
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| Notes: Krehe and Kathy Ritter made counts until 1 June; 74 Veratrum ramets; 2% winter gopher dumps; no sign of Heracle |

This 2x2-m plot is located in the meadow between the East River and County Road 317, about 100 m south of the RMBL.

<table>
<thead>
<tr>
<th>Total number of species flowering</th>
<th>15</th>
<th>11</th>
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<tbody>
<tr>
<td>Maximum # of flowers on one day</td>
<td>654</td>
<td>649</td>
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<tr>
<td>Maximum # of species in flower</td>
<td>6</td>
<td>5</td>
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<td>Maximum H' = .</td>
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**Erythronium Meadow plot #2**

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<tr>
<th>Point #</th>
<th>Plot name</th>
<th>Corner (code)</th>
<th>Altitude (feet)</th>
<th>Altitude (meters)</th>
<th>Latitude</th>
<th>Longitude</th>
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<tbody>
<tr>
<td>169</td>
<td><em>Erythronium</em></td>
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<td>Southwest</td>
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<tr>
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<tr>
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<td>106.98878</td>
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<td>6/13/05</td>
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<td>6/17/05</td>
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</table>
um this year; Emily Morris did counts on 21 and 23 August, and Rebecca Hewitt remaining counts

south property line (and north of the East River bridge). GPS coordinates below. See metadata file at www.rmbl.org for Inouye phenology project.
<table>
<thead>
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1 assumed total of 8 stalks in plot

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<tbody>
<tr>
<td>1 eaten</td>
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all aborted stalks (frost killed)

<table>
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<tr>
<th></th>
<th>7</th>
<th>34</th>
<th>74</th>
<th>166</th>
<th>415</th>
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<th>638</th>
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<th>557</th>
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4 total of 1, 3, 3, 4 st

8 total of 6 stalks in plot

1 florets eat

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</table>

4 0 4 8 35 75 177 428 646 654 613 565 495

4 0 1 0 35 75 173 425 638 649 613 563 495

1 0 2 1 2 2 4 4 6 4 3 6 4
for additional details
Patty and Emily did counts through 8/15
8/2/05  8/5/05  8/7/05  8/9/05  8/11/05  8/13/05  8/15/05  8/17/05  8/19/05  8/21/05  8/23/05  8/25/05  8/27/05
Emily did counts 8/23-25

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<th>391</th>
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<th>Good fruit set</th>
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Some Veratrum falling over

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<th>Total of 6 stalks in plot</th>
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In by grasshoppers

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<th>6 forgot to count after this date (and it was outside plot)</th>
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flowers
number of stalks or plants
flowers
genets
flowers
genets
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inflorescences
flowers
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flowers
capitula
clusters of flowers
inflorescences
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clusters (genets)
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