USFS Gypsy Moth Suppression Project Summary 2001

George Washington/Jefferson National Forest (National Forest)

Proposed Acres: 4,338 (2,797 ac DFB; 1,030 ac. Double app. Btk, 522 ac. Single app of Btk)

Treated Acres: 4,338 (2,797 ac DFB; 1,030 ac. Double app. Btk, 522 ac. Single app of Btk)

Project Objectives:
1. Foliage protection (limit defoliation less than of equal 40 percent
2. Population reduction below treatment threshold

Contractor(s): Ag Rotors

Aircraft: Bell 206

Formulation(s):
- Thuricide 48LV 64 oz/ac @ 24 BIU/ac
- Dimilin 4L 1 gal/ac @ 2 oz/ai/ac

Cost/acre (including application):

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<tr>
<th>Contractor</th>
<th>Formulation</th>
<th>Cost/ac</th>
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<tr>
<td>Ag Rotors</td>
<td>Thuricide 48LV</td>
<td>$39.90</td>
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<td>Dimilin</td>
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<td>Ag Rotors</td>
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<td>Thuricide 48LV</td>
<td>$32.20</td>
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Federal Share: $208,667

State Share: $0

Percent Acres Treated: Federal 100%

Percent Acres Treated Successfully:
1. 99%
2. 100%

Number of Landowners Treated: 0

Number of Communities Treated: 0

Defoliated Area: 317,619 (10 acres in the treatment blocks)

Acres to be Retreated: 10