## **USFS Gypsy Moth Suppression Project Summary 2002**

## West Virginia Department of Agriculture (Cooperative)

Proposed Acres:	80,035 (4,4	75 ac. single Btk	; 170 ac. double Btk; 74,120 ac. DFB; 1,300 ac. Gypchek)
<b>Treated Acres</b>	74,418 (4,8	315 ac. Single Btk	; 168 ac. double Btk; 68,469 ac. DFB; 966 ac. Gypchek)
		otection (limit defo reduction by 80%	bliation to less than or equal to 20%) 6 with Dimilin
Contractor(s): Maurice's Flying Service			
Aircraft: Turbine AgCat Turbine Thrush			
Formulation(s):	Foray 76B		40 oz/ac @ 24 BIU/ac
	Dimilin		1 gal/ac @ .50 oz/ai/ac
	Gypchek		1 gal/ac @ 4 x 10 (11) OBS/ac
Cost/acre (including application):			
Maurice's Flying Service		\$12.00 ac	Gypchek
Maurice's Flying Service		\$14.61 ac	Dimilin
Maurice's Flying Service		\$13.62 ac	Foray 76B
Federal Share:	\$935,000		
State Share:	\$935,000		
Percent Acres Treated:			
Percent Acres Treated Successfully: 1. 98% 2. 100%			
Number of Landowners Treated: 0			
Number of Communities Treated: 0			
Defoliated Area: 132,197 (1,792 acres in treatment blocks)			
Acres to be Retreated: 0			