M E M O

To: Forest Resource Protection Personnel

Date: March 4, 1999

Site Description Data

Site data taken for thrips soil samples ill !e used to assess tree damage" *ccording to this method, a description of each site should !e completed as follo s0 . sing a 11\$factor prism, the total and sugar maple !asal area ad2acent to each sample tree should !e measured and recorded" The presence or a!sence of sugar maple seedlings and saplings should also !e recorded for a 1&") m radius 34 ft5 at each prism point" Seedlings include all live sugar maple trees ith a 6'7 of less than)"8 cm 31 in"5, and a height of at least ,1"8 cm 31 ft5" Saplings include all live sugar maples ith a 6'7 !et een)"8 \$ 1)"8 cm 31 \$ 4"9 in"5" This form also re+uests site type0 tapped sugar!ush, untapped sugar!ush, hard ood stand" 6 amage ratings include 1 \$ light, light\$ moderate, and moderate\$ severe, and the form asks for previous history of thrips damage and other potential stress factors"

* data sheet is provided"

REGIONA PEART! RIPS SOI SAMP ING OG

14894"Sample site 3To n : ; o"5)"	; ollectors0<<<<	
," 'earing and distance from center tree)<<<<<<<	<<<<<<	<<<<<
4" * ppro=imate total area of site 3acres50	<<<<<<	<<<<<<<	<<<<<
8"Site type 3circle one50 taped su	ugar!ush untap	ped sugar!ush	hard ood stand
4">ando ner ?ame0<<<<<<<<< Street *ddress0<<<<<<< Telephone ?um!er0<<<<	<<<<<<<	<<< State0 <<<<	
9"6ate of collection0<<<<	<<<<<<	<<	
&"6amage rating 3previous spring5 3circ	le one50		
1 \$ light		light\$mo moderat	oderate e\$severe
9"Previous history of thrips damage 3if k	kno n50		
11"Previous history of other potential st	ress factors 3if kno	n50	
11"Total stand !asal area 3optional50			
Tree 1 <<<<<<		<	Tree) <<<<<< Free , <<<<<< Tree 4 <<<<<< Tree 8
1)" 'asal area of sugar maple 3optional50)		
Tree 1 <<<<<		<	Tree) <<<<<< Tree , <<<<<< Tree 4 <<<<< Tree 8

Saplings <<<<<	<<<<<<
	<<<<<
	<<<<<
3%es or ?o5 3optional5	<<<<<
Seedlings <<<<<	<<<<<
	<<<<<
	<<<<<
3%es or ?o5 3optional5	<<<<<

1, "Ather comments0