PEAR THRIPS MULTISTATE PROJECT DATA SHEET

Location: State	Co.:	Town:	
Site:	GPS Coordinates (NA	D83 DD):	
Type of Stand:			
Name and Address:			

PART 1: TRAP COUNTS

Set-up Date:_____

	DA	ГES		PEAR THRIPS COUNTS					
Week No.	Schedule Check	Actual Check	Trap 1	Trap 2	Trap 3	Trap 4	Total Trap Catch		
1									
2									
3									
4									
5									
6									
7									
8									

PART 2: PHENOLOGICAL STAGES OF SUGAR MAPLE TREES

TREE PHENOLOGY	LIST DATES OF MAPLE TREE PHENOLOGY							
STAGES	STAGES FOR EACH TREE							
	Tree	Tree	Tree	Tree	Tree	Tree	Tree	Tree
	1	2	3	4	5	6	7	8
Buds dormant								
Buds swollen, 1" long								
Buds swollen, 1" long but								
still closed								
Buds 1-1.5" opening with								
leaf tips showing								
Leaves up to 1" long								
Leaves up to 2" long								
Leaves full-sized (> 6"								
long)								

PART 3: DAMAGE SEVERITY

DEFOLIATION RATINGS

- D0. no visible defoliation
- D1. <30% defoliation
- D2. 30 to 60% defoliation
- D3. >60% defoliation

LEAF DISCOLORATION (MOTTLING) RATINGS

- M0. no visible discoloration
- M1. <30% discoloration
- M2. 30 to 60% discoloration
- M3. >60% discoloration

LEAF DISTORTION (CUPPING) RATINGS

- C0. no visible distortion
- C1. <30% distortion
- C2. 30 to 60% distortion
- C3. >60% distortion

OBSERVATION DATE:

	RATINGS					
TREE	DEFOLIATION	LEAF	LEAF			
NUMBER		DISCOLORATION	DISTORTION			
		(MOTTLING)	(CUPPING)			
Tree 1						
Tree 2						
Tree 3						
Tree 4						
Tree 5						
Tree 6						
Tree 7						
Tree 8						