

# Form 2: Purple Loosestrife Biocontrol Monitoring – Insect Monitoring

**SITE:** \_\_\_\_\_ **STATE:** \_\_\_\_\_ **INVESTIGATORS:**  
*Last name* *First name*  
**DATE:** \_\_\_\_\_ **GPS: N** \_\_\_\_\_  
*year month day* *'* \_\_\_\_\_  
**W** \_\_\_\_\_  
*'* \_\_\_\_\_  
 \_\_\_\_\_

**TIME:** \_\_\_\_\_  
**TEMPERATURE:** \_\_\_\_\_  
**WEATHER:** \_\_\_\_\_

**Chart A  
Insect Abundance (#/stem)**

I	1-10
II	11-25
III	26-100
IV	101-500
V	>500

**Chart B:  
Damage or Percent Cover Class**

A	<1%
B	1-5%
C	6-25%
D	26-50%
E	51-75%
F	76-95%
G	>95%

1 = present  
 2 = abundant  
 3 = very abundant

A = Adults    Hyl = Hylobius  
 L = Larvae    Nano = Nanophyes  
 E = Eggs

Quad #	Galerucella			Hyl	Nano	Purple Loosestrife			Cattail		Other Insects seen:
	A	L	E	A	A	%damage	%cover	#stems	%cover	#stems	
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

**Notes:**