

	Gall Diameter																																			
	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36							
24																																				
23																																				
22																																				
21																																				
20														EU																						
19														EU																						
18													EU	EU																						
17													EU	Mc																						
16													Eg	EU	EU																					
15													Wp	Mc	Mc																					
14												Mc	Mc	ELD	Eo																					
13												EU	EU	EU	EU		EU																			
12												Mc	EU	Wp	EU		Eo																			
11												EU	Mc	EU	Wp	EU	Wp																			
10												Eg	Eg	Ch	ELD	Eo	Ch																			
9							ELD					Eo	Eo	Eg	EU	EU	EU																			
8							EU				Eg	Eo	EU	EU	Eo	Wp	Mc	Wp																		
7							Eg	Eg			Mc	ELD	ELD	Eo	Mc	Wp	Mc	Mc																		
6						Eg	EU	Eg		EU	Eg	EU	EU	EU	EU	Eo	Eo	Mc	Wp																	
5						Mc	Eg	Eo		ELD	Mc	Eo	Eg	Eo	Eo	Wp	Wp	Wp	Ch																	
4						Eg	Eg	Mc	ELD	Mc	ELD	Mc	Mc	ELD	Wp	EU	EU	Eo	Mc																	
3					ELD	ELD	ELD	EU	Mc	Mc	Eo	EU	Mc	EU	Mc	Mc	Mc	EU	Wp																	
2			Eg		Eo	Eg	Eo	ELD	Eg	Eg	Eg	Uk	ELD	Eo	Wp	Mc	Eo	Mc	Wp		Wp															
1		ELD	Mc		Eg	EU	ELD	ELD	EG	Eg	Eo	Mc	EU	EU	EU	Mc	Wp	Wp	Mc		Mc															
<i>Eurosta</i>		0	0	0	0	1	2	1	1	1	0	4	7	10	6	3	2	1	0	0	0	0														
<i>E.gigantea</i>		0	1	0	1	3	3	2	1	2	3	1	3	1	0	0	0	0	0	0	0	0														
<i>E.obtusiventris</i>		0	0	0	1	0	1	1	0	0	2	3	1	3	3	2	3	1	0	0	0	0														
<i>M.convicta</i>		0	1	0	0	1	0	1	1	2	2	4	4	2	3	3	2	3	2	0	1	0														
Woodpecker		0	0	0	0	0	0	0	0	0	0	0	1	1	3	3	3	3	3	0	1	0														
Chickadee		0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	1	0	0	0														
Early Larv Death		1	0	0	1	1	3	2	1	1	1	1	2	2	1	0	0	0	0	0	0	0														
Unkown		0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0														
TOTAL		1	2	0	3	6	9	7	4	6	8	14	18	20	16	11	11	8	6	0	2	0														

Hostplant = *S. altissima*

LAT = 44.01.53.02

LON = 79.32.17.44

Participant name= **Wilbur**