NW Michigan Horticultural Research Station

2006 Insect Trap Counts-Averages

Trap counts	Date	01-May	08-May	15-May	22-May	30-May	05-Jun	12-Jun	19-Jun	26-Jun	03-Jul	10-Jul	17-Jul	25-Jul	31-Jul	08-Aug	14-Aug	21-Aug	29-Aug	05-Sep	11-Sep	18-Sep
Apple																						
	CM			0	1	39.5	8.3	4	29.5	5.5	23.5	19	25.5	5	9	15	2	2	1.5	1	0	0
	CM no spray			0	5	67	56	21	56	37	29	29		30	31			39	13	8		
	STLM	486	259	121	35	81	6	2.5	29	256	213	130	190	67.7	38		84	127	193.5			
	STLM no spray		804	488	30	300	38	4	16	166	360	252						151	107	206		
	AM											0				0.5	5	3	0			
	DWB																					
	OBLR								4	1.5	12.5	8	1	1	1.5	0	0.5	3.5	8.5	8.5	2	1
	OBLR no spray										17.0	13		16	16			3		13		
	OFM		0.5	7	0	50	41	7	14.5	2.5	4.0	4	7	8	13	15.5	3	5	8.5			
	OFM no spray		30	33	12	70		9	12	5	14.0	6		25	20			76	31	11		
	TBM					0	2.5?	?	?	x	x	x	x					x				
	TBM no spray					0		x	x	x	x	x	x					x				
Cherry	APB		7	8.7	0.6	2.3	0	2.3	0.3	0.67	1.0	14	5	x	x	x	x	x	x			
	OBLR								28.3	27.5	3.7	9	4.3	2.5	5	5.3	11.7	21	15	16.5	9	11.5
	LPTB		0.3	0.3	0	13.3	20	0.6	1.7	1	2.0	2	3	x	x	x	x	x	x			
	GPTB					7	6.5	0.6	7.7	5	10.0	7	13	8.5	29.6	23	3.7	5.7	1.67			
	CFF avg.								8.3	4	4.6	77	32	x	x	x	x	x	x			
	CFF total							5	25	24	23.0	384	96	x	x	x	x	x	x			
Lures																						
Date		14-Apr	01-May	02-May	08-May	15-May	22-May	05-Jun	12-Jun	19-Jun	03-Jul	10-Jul	17-Jul	25-Jul	31-Jul	08-Aug	14-Aug	21-Aug	29-Aug	05-Sep	11-Sep	18-Sep
put out	CM				X				X			X										down
	STLM	X				X				X			x						down			
	AM									X	essence								down			
	TBM						X															
	DWB																x					
	OBLR								X				1		X							down
	OFM		X				X			X							X		down			
	APB			X				X				X										
	OBLR								X				2		X							down
	LPTB				X				13-Jun								x		down			
	GPTB						X										X		down			
	CFF							X					down									
					7/24: put OBLR lure in apples, SARE and Myron's																	