

Diamondback Moth (*Plutella xylostella*) Captured in Pheromone-Baited Traps in Manitoba - 2013

Note - Pest management decisions for diamondback moth need to be made based on counts of larvae; data from adult monitoring provides an early indication of regions where larvae may need to be monitored more intensively.

Summary: Counts of moths have been high in some traps in Eastern Manitoba. Larvae are starting to be found (as of June 25th). Fields should be scouted for larvae, particularly fields in Eastern Manitoba, where trap counts have been highest,

		Moth Count									
Go Teams	Nearest Town	April 29- May 5	May 6- 12	May 13- 19	May 20- 26	May 27- June 2	June 3- 9	June 10-16	June 17-23	June 24- July 1	Total
Valleys North	Birch River	0	0	0	0	1	2	0	2	0	5
	Woody River	0	0	0	0	0	0	0	1	0	1
	Durban	0	0	0	0	2	7	11	11	0	31
	Minitonas	0	0	0	0	0	0	0	0	0	0
	Swan River	0	0	0	0	0	0	1	4	0	5
	The Pas					0	0	6		8	14
	The Pas					0	4	40		15	59
	The Pas					0	2	6		no access	8
	The Pas					1	2	1		7	11
											0
North Parkland	Gilbert Plains		0	0	1	0	1	1	5		8
	Ethelbert		0	0	0	0	0	1	6		7
	Fork River		0	0	0	0	0	0	0		0
	Venlaw		0	0	0	0	2	0	8		10
	Ste. Amelie		0	0	0	0	0	0	1		1
	Methely Beach		0	0	0	0	0	2	0		2
	Roblin			0	0	0	0	0	0	0	0
	San Clara	0	0	0	0	0	0	1	2	6	9
	San Clara	0	0	0	0	0	0	0	1	2	3
South Parkland	Miniota		0	1	0	2	2	7	2		14
	Hamiota		0	1	0	1	2	1	2		7
	Strathclair	0	0	1	0	1	0	1			3
	Oakburn	0	0	0	0	0	1	0			1
	Inglis	0	0	0	0	0	0	1			1
	Birtle	0	0	0	1	0	1	0			2
											0
Southwest	Brandon					0	0	0		0	0
	Newdale					0	0	0		0	0
											0
											0
Central Plains	Newton					1	0	0	2	1	4
	Macdonald					0	1	1	1	1	4
	Portage la Prairie				0	0	0	1	0	1	2
											0
											0
Pembina	Ninette/Dunrea			0	0	0	0	0	0	0	0
	Belmont			0	0	0	0	0	0	1	1
	Killarney			0	0	0	0	0	0	0	0
	Cartwright			0	0	0	0	0	0	0	0
	Somerset			0	0	0	0	0	0		0
	Crystal City			0	0	0	0	0	2		2
	Baldur				0	0	0	0			0
	Snow Flake				0	0	0	0			0
	Glenboro				0	1	0	2			3
Red River	Altona		1	2	3	8	38	20	10	5	87
	Halbstadt		1	0	0	2	12	30	20	15	80

