

AGRO ENGINEERING IPM PAN TRAP COUNTS

DATE: July 4, 2012

ROAD E

LINE	LOCATION	CODE	MISCELLANEOUS	GREEN PEACH	POTATO OR	POTATO	RUSSIAN	LEAF
			APHIDS	APHID	PEA APHID	PSYLLID	WHEAT APHID	HOPPER
E-51	RD E & 51 NW		2	0	0	0	0	5
E-54	RD E & 54 NE		2	0	0	0	0	3
E-60	RD E & 60 SE		SPILL	0	0	0	0	0

CENTER LINE

C-1	RD B & 43.5 SE	A	0	0	0	0	0	1
C-3	RD B & 45.5 SE	B	16	0	0	0	0	10
C-5	RD B & 48 SW	C	2	0	0	0	0	7
C-7	RD B & 50 SW	D	2	0	0	0	0	1
C-9	RD B & 52 SE	E	0	0	0	0	0	8
C-11	RD B & 54 NE	F	0	0	0	0	0	3
C-13	HWY 112 & 106 SW	F-2	5	0	0	0	0	1
HOOPER	HWY 112 & 107.5 NE	F-3	3	0	0	0	0	9

RESEARCH STATION

RS-1	9N & 285 NE		0	0	0	0	0	0
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ROAD 8 LINE

8-1	8N & 4W SE	G	1	0	0	0	0	3
8-3	8N & 2W NE	H	6	0	1	0	0	1
8-5	8N & 285 NW	I	0	0	0	0	0	5
8-7	8.5N & 3.5E SE	J	3	0	0	0	0	3
8-9	8N & 4E SE	K	0	0	0	0	0	1
8-11	8N & 6E NW	L	2	0	1	0	0	0
8-13	8N & 102 SW	M	SPILL	0	0	0	0	0
8-15	8N & 106 NE	M-2	1	0	0	0	0	3

MONTE VISTA LINE

MV-2	5N & 3.5W NW	N	2	0	0	0	0	2
MV-4	4N & 1.5W SE	O	4	0	1	0	0	0
MV-6	3N & 285 NW	P	5	0	0	0	0	1
MV-8	3N & 2E NW	Q	12	0	1	0	0	1
MV-10	3N & 4E SE	R	14	0	2	0	0	0
MV-12	3N & 6E SE	S	4	0	1	0	0	2
MV-14	2N & 101.5 NE	T	1	0	0	0	0	0
MV-16	4N & 106 SW	T-2	SPILL	0	0	0	0	0
MOSCA	5N & 108 NE	T-3	1	0	0	0	0	11
1 SOUTH	1S & 4.5 E NW	T-4	12	0	0	1	0	1

CARMEL/WAVERLY LINE

W-2	371 & 368 SW	U	0	0	4	0	0	3
W-4	371 & AA NE	V	0	0	0	0	0	5

BLANCA LINE

B-1	MUMM-LAMB-EAST	W	0	0	0	0	0	1
B-3	SAN LUIS HILLS	X	SPILL	0	0	0	0	0
B-5	LITTLE PAGE-WEST	Y	1	0	0	0	0	19

TOTALS:	101	0	11	1	0	110
	MISCELLANEOUS	GREEN PEACH	POTATO OR	POTATO	RUSSIAN	LEAF
	APHIDS	APHID	PEA APHID	PSYLLID	WHEAT APHID	HOPPER

Compare counts from July 6, 2011	228	1	9	0	4	62
Compare counts from July 6, 2010	124	0	2	10	6	29

This project is funded by the Colorado Potato Administrative Committee and the Colorado Certified Potato Growers Association

Note: In addition to the potato psyllid, eighteen other psyllids were found in the traps