

CENTRAL OREGON AGRICULTURAL RESEARCH CENTER

POTATO PATCHES Central Oregon Report, Weeks of Sept 6 and 13, 2016

Trap Report: With vine kill and impending harvest, remaining aphid, beet leafhopper and psyllid traps had been removed from plantings at the beginning of Week 13 (Sept. 6 to 13). Potato tuberworm traps stayed in place as long as fields were not harvested. In Week 13 one to three potato tuberworm moths per trap were identified in six of fifteen fields, and in Week 14 (Sept. 13 to 20) one or two PTW moths in five of fourteen fields.

Insect Trap Report

Trap	Week 13 PTW	Week 14 PTW
1	1	2
2	1	0
3	2	1
4	0	0
5	0	0
6	0	1
7	1	0
8	0	0
9	0	0
10	0	1
11	1	-
12	0	0
13	0	0
14	3	0
15	0	1

GPA=Green Peach Aphid

PA=Potato Aphid

OA=Other Aphids

PTW=Potato Tuberworm

PSY=Potato Psyllid

BLH=Beet Leafhopper

