OREGON STATE UNIVERSITY

POTATO UPDATE

Hermiston Agricultural Research and Extension Center

September 23, 2011

2121 South 1st Street, Hermiston, Oregon 97838, T 541-567-8321 | F 541-567-2240 | http://oregonstate.edu/dept/hermiston/index.php Silvia I. Rondon, Extension Entomologist Specialist • Philip B. Hamm, Plant Pathologist • Ruben Marchosky, Faculty Research Assistant

Insect Trap Report

Area Pest Alert Serving Umatilla & Morrow Co Traps are collected on Thursdays.

TRAP	PTW	BLH	OLH
1	1	0	5
2	0	0	11
3	0	2	20
4	0	0	0
5	0	1	1
6	1	0	1
7	0	1	6
8	0	1	2
9	0	1	6
10	0	0	2
11	0	2	10
12	0	6	1
13	0	0	3
14	0	0	0
15	0	0	0
16	0	0	0
17	0	0	0
18	3	0	0
19	0	3	1
20	0	0	0
21	0	0	0
22	0	1	1
23	0	0	0
24	0	0	0
25	1	0	0
26	0	0	1
27	0	0	0
28	0	0	0
29	0	0	0
30	1	0	0
31	0	0	1
32	0	0	1
33	1	1	7
34	4	2	14

PTW: Potato Tuberworm BLH: Beet Leafhopper OLH: Other Leafhopper **FYI**

The 38th Annual Hermiston Farm Fair and Trade Show will be held Wednesday, November 30, through Friday, December 2, 2011 at the Hermiston Conference Center, located at 415 South Hwy 395, Hermiston, OR. The Farm Fair & Trade Show is an agricultural forum co-sponsored by OSU Extension Service, the Agriculture Committee and the Greater Hermiston Chamber of Commerce. Local agricultural related businesses will be displaying their wares and services, both inside and outside the Conference Center.

Agricultural seminars will be offered all three days. Oregon, Washington and Idaho pesticide recertification credits will be available, in addition to CCA credits. Vendor booth information is also available.

For more information:

http://oregonstate.edu/dept/hermiston/trap-reports http://oregonstate.edu/dept/hermiston/entomology-laboratory

Late blight has been found in Washington and confirmed in Oregon's portion of the Columbia Basin. Please bring in samples for confirmation. Continue to scout and maintain weekly protectant fungicide applications. **LATE BLIGHT HOTLINE 1-800-705-3377**

The OSU Area-wide monitoring program support is provided by the Oregon Potato Commission and OSU Extension Service. This is an alert system; growers are encouraged to install their own traps for field specific monitoring.