

Insect Trap Report - as of 23 June 2025

Vegetable Crops & Vegetable Research Farm – Willamette Valley, OR.

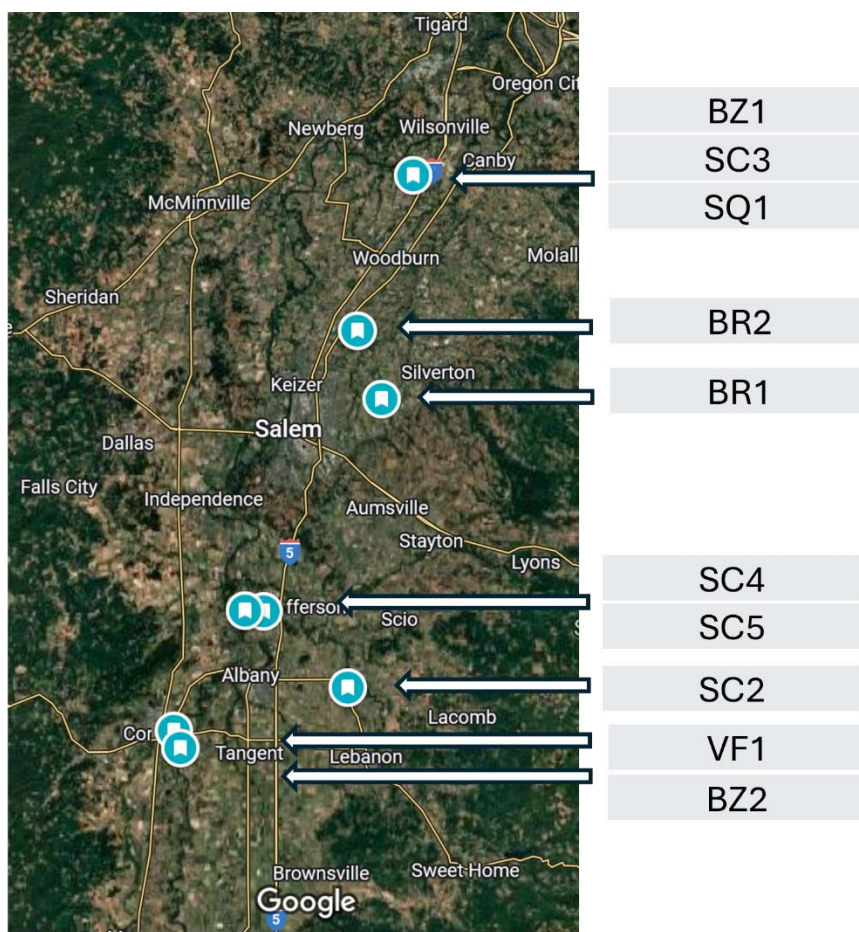
site_ID	date	target_pest	pest_count	per_day	crop_type
SC3	6/2/2025	Black Cutworm	0	0	Sweet Corn
SC4	6/12/2025	Black Cutworm	0	0	Sweet Corn
SC3	6/16/2025	Black Cutworm	0	0	Sweet Corn
SC3	6/23/2025	Black Cutworm	1	0.1	Sweet Corn
VF1	5/15/2025	Cabbage Looper	0	0	Research Station
VF1	5/22/2025	Cabbage Looper	1	0.1	Research Station
BR1	5/30/2025	Cabbage Looper	0	0	Broccoli
VF1	6/5/2025	Cabbage Looper	2	0.1	Research Station
BR1	6/5/2025	Cabbage Looper	0	0	Broccoli
BR1	6/18/2025	Cabbage Looper	1	0.1	Broccoli
BR1	6/23/2025	Cabbage Looper	1	0.1	Broccoli
BR1	6/5/2025	Cabbage White Butterfly	0	0	Broccoli
BR1	6/18/2025	Cabbage White Butterfly	0	0	Broccoli
BR1	6/23/2025	Cabbage White Butterfly	0	0	Broccoli
SC2	5/23/2025	Corn Earworm	0	0	Sweet Corn
SC2	5/30/2025	Corn Earworm	0	0	Sweet Corn
SC3	6/2/2025	Corn Earworm	0	0	Sweet Corn
SC2	6/6/2025	Corn Earworm	0	0	Sweet Corn
SC2	6/12/2025	Corn Earworm	0	0	Sweet Corn
SC5	6/12/2025	Corn Earworm	0	0	Sweet Corn
SC3	6/16/2025	Corn Earworm	2	0.1	Sweet Corn
SC3	6/23/2025	Corn Earworm	1	0.1	Sweet Corn
SC2	5/23/2025	Diabrotica (12-spot beetle)	0	0	Sweet Corn
SC2	5/30/2025	Diabrotica (12-spot beetle)	1	0.1	Sweet Corn
SC3	6/2/2025	Diabrotica (12-spot beetle)	0	0	Sweet Corn
SC2	6/6/2025	Diabrotica (12-spot beetle)	0	0	Sweet Corn
SC2	6/12/2025	Diabrotica (12-spot beetle)	3	0.5	Sweet Corn
SC5	6/12/2025	Diabrotica (12-spot beetle)	1	0.1	Sweet Corn
SC3	6/16/2025	Diabrotica (12-spot beetle)	6	0.4	Sweet Corn
SC3	6/23/2025	Diabrotica (12-spot beetle)	14	2.0	Sweet Corn
BR1	5/30/2025	Diamondback Moth	0	0	Broccoli
BR1	6/5/2025	Diamondback Moth	0	0	Broccoli
BR1	6/18/2025	Diamondback Moth	0	0	Broccoli
BR1	6/23/2025	Diamondback Moth	0	0	Research Station
BR1	6/5/2025	Variegated Cutworm	0	0	Broccoli
BR1	6/18/2025	Variegated Cutworm	0	0	Broccoli
BR1	6/23/2025	Variegated Cutworm	0	0	Broccoli



Oregon State University
Oregon IPM Center

SUMMARY:

- Pheromone traps are placed at commercial vegetable fields as well as at the OSU Vegetable Research Farm in Corvallis.
- A **map of field sites** and their associated codes is included below.
- So far, all monitored species are **well-below their normal** activity levels.
- Trap counts are available real-time on the **Oregon Pest Monitoring Network (OPMN)**. This system includes a data dashboard with an interactive map of monitored locations. Users can select filters to refine results by crop or pest, and access predictive forecasts for ~12 pest species. Check it out at: <https://beav.es/OPMN>



2025 VegNet monitoring locations. Site codes reflect cropping systems: snap beans (BZ), broccoli (BR), sweet corn (SC), and squash (SQ), and research farm (VF).

THIS WORK IS SUPPORTED BY:

OREGON PROCESSED VEGETABLE COMMISSION

Beans - Beets - Broccoli - Carrots - Cauliflower - Sweet Corn

