

Table 2. Monitoring swede midge population dynamics using pheromone traps on small-scale organic farms in New York, 2016: **Trap inventory for Blue Heron, Lodi, NY (Seneca Co.).**

Trap Code	Trap Location	Trap Type	Planting Date	Date Set-Up	Date Taken Down	No. Weeks Deployed	Crops
SE (fall) F1 OA	Field 1	Spring Emergence	NA	10-May	21-Jul	9.4	2015 Fall red cabbage
Sum F1 broc	Field 1	Late Summer Planting	early July	13-Jul	3-Nov	16.1	Broccoli
FP F1 broc	Field 1	Fall Planting	Fall	26-Aug	3-Nov	13.5	Broccoli
SE (Sum) F4T1 Open Air Cage 1-3	Field 4	Spring Emergence	NA	10-May 25-May	21-Jul 21-Jul	9.3 8.3	2015 spring/summer mixed cabbage
SE (Sum) F4T4 Open Air Cage 1-3	Field 4	Spring Emergence	NA	10-May 25-May	5-Aug 5-Aug	12.7 10.6	2015 summer cabbage
SE (Fall) F4T5 Open Air Cage 1-3	Field 4	Spring Emergence	NA	10-May 25-May	5-Aug 5-Aug	12.7 10.6	2015 Fall broccoli
SP F4 mixed cab	Field 4	Spring Planting	early June	13-Jun	26-Aug	13.6	Red/ Green Cabbage
Sum F4 red cab	Field 4	Summer Planting	mid-June	22-Jun	16-Sep	12.4	Cairo Red Cabbage
FP F4 Caul/rom	Field 4	Late Summer Planting	early August	26-Aug	3-Nov	10	cauliflower, Romanesco
FP F4 broc	Field 4	Late Summer Planting	mid-August	26-Aug	3-Nov	10	Broccoli
SE (fall) F6T1	Field 6	Spring Emergence	NA	10-May	13-Jul	9.4	2015 fall Romanesco
FP F6 cab	Field 6	Fall Planting	early July	13-Jul	21-Oct	14.4	green & red cabbage
T2 kale Asian	Tunnel 2	Closed tunnel		10-May	27-Jul	11.4	Kale, Asian brassicas
HO mixed	Transplant hardening off	All season		10-May	28-Oct	24.7	Mixed brassicas

**Spring planting** – April and May; **Summer planting** – June and early July; **Fall planting** – late July and later