

# VEGETABLE SCOUTING SHEET



Farm: \_\_\_\_\_ Date: \_\_\_\_\_ Scout: \_\_\_\_\_

<b>Crop:</b> <i>Tomatoes</i>			<b>Location:</b> <i>High Tunnel #1</i>		
<b>Pest 1:</b> <i>Potato aphid</i>		<b>Pest 2:</b> <i>Green peach aphid</i>		<b>Pest 3:</b> <i>Tomato hornworm</i>	
0    5    0 0    21   0 2    0    0 6    0    0	1    6    2 2    0    1 1    2    0 0    1    0	0    0    0 1    0    0 0    0    0 0    0    0			
<b>Avg #:</b> <i>34/12 = 3 per leaf</i>		<b>Avg #:</b> <i>1.3 per leaf</i>		<b>Avg #:</b>	
Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management: <i>Spot treat with insecticidal soap</i>		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management: ---		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management: <i>Hand-picking</i>	
<b>Crop:</b>			<b>Location:</b>		
<b>Pest 1:</b>		<b>Pest 2:</b>		<b>Pest 3:</b>	
<b>Avg #:</b>		<b>Avg #:</b>		<b>Avg #:</b>	
Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:	
<b>Crop:</b>			<b>Location:</b>		
<b>Pest 1:</b>		<b>Pest 2:</b>		<b>Pest 3:</b>	
<b>Avg #:</b>		<b>Avg #:</b>		<b>Avg #:</b>	
Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:		Change in pressure: ↓ / ∅ / ↑ <b>Below / at / above</b> threshold? Management:	
<b>Notes</b>					
<i>White mold on some tomato plants?</i>					