

NZ Avocado Industry Ltd
AVOGREEN® RECORDING SHEET



5 Tree Template

Orchard: <i>Eric</i>	P-PIN: <i>0000</i>	Sample Area Name:	Monitor (name): <i>Owen</i>	Date: <i>20/9/23</i>
				Start time: <i>10:45</i>
				End time: <i>11:45</i>

Fruit sites	Tree No.	LEAFROLLER ON FRUIT OR SHOOTS						(PHOM) Egg Rafts	GHT thrips (Adults only)	Juvenile thrips	Flower thrips (Adults only)	SCALE (AS, WWS & CWS) (Indicate scale type)		6SM 10 leaves per tree			Longtailed Mealybug (Colony 6 or more)	Fullers Rose Wasp (10 leaf or shoot sites)	OBSERVATIONS
		5 sites (1 site = pair of fruit) per tree			10 (5cm) shoots per tree							10 Fruit (5 pairs)	10 leaves per tree	Low	Medium	High			
		Small <6mm	Medium 6-10mm	Large >10mm	Small <8mm	Medium 6-10mm	Large >10mm							<5	5-10	>10	Fruit		
		Fruit sites			Shoot sites							Fruit	Leaves						
<i>///</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>11</i>	<i>1</i>	<i>11</i>	<i>0</i>	<i>0</i>		
<i>///</i>	<i>2</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>11</i>	<i>0</i>	<i>11</i>	<i>11</i>	<i>1</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>AS</i>	
<i>///</i>	<i>3</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>11</i>	<i>11</i>	<i>0</i>	<i>0</i>	<i>0</i>		
<i>///</i>	<i>4</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>		
<i>///</i>	<i>5</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>11</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>		
Totals		<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>2</i>	<i>5</i>	<i>0</i>	<i>1</i>	<i>2</i>	<i>7</i>	<i>4</i>	<i>3</i>	<i>0</i>	<i>0</i>	
		<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>	<i>g</i>	<i>h</i>	<i>i</i>	<i>j</i>	<i>k</i>	<i>l</i>	<i>m</i>	<i>n</i>	<i>o</i>	<i>p</i>	<i>q</i>	

Abbreviations: F = Fruit L = Leaf Adult = Adult J = Juvenile ER = Egg Rafts LR = Leafroller GHT = Greenhouse thrips JT = Juvenile thrips FRW = Fullers Rose Weevil FT = Flower thrips 6SM = Six spotted mite LTM = Longtailed Mealybug S = Scale (AS = Armoured Scale CWS = Chinese Wax Scale WWS = White Wax Scale)	% infested LR Fruit (a+b+c) x 4 = % <i>0%</i> LR Shoots (d+e+f) x 2 = % <i>0%</i> GHT thrips (h) x 4 = % <i>8%</i> Juvenile thrips (i) x 4 = % <i>20%</i> Flower thrips (j) x 4 = % <i>0%</i>	% infested Scale Fruit (k) x 2 = % <i>2</i> Scale Leaf (l) x 2 = % <i>4</i> 6 SM <5 = (m) <i>7</i> 6 SM 5-10 = (n) <i>4</i> 6 SM >10 = (o) <i>3</i>	% infested LTM Fruit (p) x 2 = % <i>0%</i> FRW (q) = <i>0</i> LR Egg Rafts (r) = <i>0</i>
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THRESHOLDS	LR: 2% ON FRUIT	LR: 2% ON SHOOTS	Egg Rafts: (total)	GHT: 2%	JT: 2%	FT: 2%	Scale: 6% ON FRUIT	Scale: 4% ON LEAVES	SSM: NO THRESHOLD	LTM: 2%	FRW: Widespread and significant damage
COMMENTS:	<i>Action for All Market Compliance:</i> <i>- Exceeded thresholds for GHT & JT: either spray or re-monitor within 28 days</i> <i>- Met threshold for Scale: either spray during peak crawler activity (Nov-Jan or Mar-May) or re-monitor within 28 days</i>										
NOTE: USE OF THE MONITORING RESULTS FROM THIS RECORD EXPIRES AFTER 28 DAYS.											