

WSU NOOKSACK IPM PROJECT

Raspberry IPM Harvest Period

Grower: _____

Field: _____

Weather: _____

Last Sample Date: _____

Sample Date: _____

Sample Time: _____

Leafroller Trap catch	1	2	Total	Avg./Trap
OBLR	_____	_____	_____	_____

LEAFROLLER SEARCH (Examine maximum of 5 shoot tips/hill at 20 hills/site)

# infested hills	SITE					Total	% infested
	1	2	3	4	5		
OBLR	_____	_____	_____	_____	_____	_____	_____

SPIDER MITES (count number mites and predators on 10 leaflets/site) Total Avg/leaflet

Twospotted mite	_____	_____	_____	_____	_____	_____
Twospotted eggs	_____	_____	_____	_____	_____	_____
Yellow mite	_____	_____	_____	_____	_____	_____
Predator mites	_____	_____	_____	_____	_____	_____
Stethorus	_____	_____	_____	_____	_____	_____
Min. Pirate Bug	_____	_____	_____	_____	_____	_____

BEATING TRAY (10 beating tray samples/site) Total Avg./Site

#/10 trays	1	2	3	4	5	Total	Avg./Site
OBLR	_____	_____	_____	_____	_____	_____	_____
Misc. Worms	_____	_____	_____	_____	_____	_____	_____
Clay Weevil	_____	_____	_____	_____	_____	_____	_____
BV Weevil	_____	_____	_____	_____	_____	_____	_____
Fruitworm	_____	_____	_____	_____	_____	_____	_____
Lady Beetles	_____	_____	_____	_____	_____	_____	_____
Stethorus	_____	_____	_____	_____	_____	_____	_____
Min. Pirate Bug	_____	_____	_____	_____	_____	_____	_____

DISEASE (Rating system: 0-5, absent to severe) Total Avg./Site

Spur Blight Foliar	_____	_____	_____	_____	_____	_____	_____
Spur Blight Pcanes	_____	_____	_____	_____	_____	_____	_____
Fruit Botrytis	_____	_____	_____	_____	_____	_____	_____
Y. Rust Uridia	_____	_____	_____	_____	_____	_____	_____

COMMENTS

Draw map of field here.