

Pepper IPM Scouting Report

Date: / /		Locatio	n:		Field ID: Scout:						cout:	
Sample: 5 consecu	tions - 2	leaves/fr	uit per pl	ant I	Field Stage: prebloom bloom immature fruit mature fruit harvesting							
10 leaves/location:	1	2	3	4	5	6	7	8	9	10	Total	THR?*
Aphids # aphids												
Corn borers (ECB) # egg masses												
Spider mites # leaves infested												
Thrips # leaves infested												
10 fruit / location: Corn borers # fruit infested												
Earworm (CEW) / Armyworm (FAW) # fruit infested												
Thrips / Mites # injured fruit												
Soft rot # fruit infected												
5 plants / location: Leafminer # plants infested												
Bacterial leaf spot # plants infected												
* THR? = check if ab	ove thres	hold for p	est									
TRAP CATCHES	averag	e nightly	catch fo	r last 5 n	ights:							
Is ECB count in local light traps >/= 1 per night?					YES NO If YES, and fruit are present, treat at 7-10 day intervals.							
Is CEW count in local light traps >/= 20 per night?					YES	NO	If YES , and fruit are present, treat at 7-10 day intervals.					
Threshold Guidelines:					Comments/Observations:							
Aphids = 120 / 100 leaves ECB = 2 eggmasses / 100 leaves Mites = 10 leaves / 100 Thrips/Mites = 10 fruitinjured / 100 ECB/CEW/FAW = use fruit injury to evaluate control Soft Rot = >10 fruit/ 100 suggests ECB infestation Leafminer = 10 plants / 100 BLS = 1 plant / 100												

Phytophthora? P / A Location:

Severe leaf / bud distortion? P / A Location:

(Cyclamen mite/ strawberry bud mite)