UF UNIVERSITY of FLORIDA
IFAS Extension

Scouted by: _____ Variety:_____

Grove: _____ Tree size :_____

Date:_____ Block: _____ Lat: _____N Long:_____W

Instructions:

1. Hold clipboard 1 foot below branch, strike branch 3 times and note number of psyllid adults falling on clipboard in box. Mark a vertical line in the appropriate box for any beneficials seen.
2. Continue for 10 trees and note total number of adult psyllids, greening trees and beneficial seen.
3. Observe 10 young shoots (flush) and note how many are infested with any stage of ACP. If 10 shoots cannot be found in 20 trees, note how many found.
4. Note how many trees were searched to find flush you observed.
5. Note other pests or other observations.
6. For more information see the "**Sampling for Asian Citrus Psyllid (ACP)"** Field sheet.

	Number of ACP per Tree										**ACP TOTAL**	**Trees with Greening**										**Greening total**	**# infested flushes**	**# Flushes observed**	**# of trees to find**	**Beneficials**				**Notes and other pest observations**
←Stop	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**		**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**					Lady beetles	Trashbugs	Spiders	Other	
1																														
2																														
3																														
4																														
5																														
6																														
7																														
8																														
9																														
10																														