

# Gulf CHMA Update – January 2017, Cycle 95

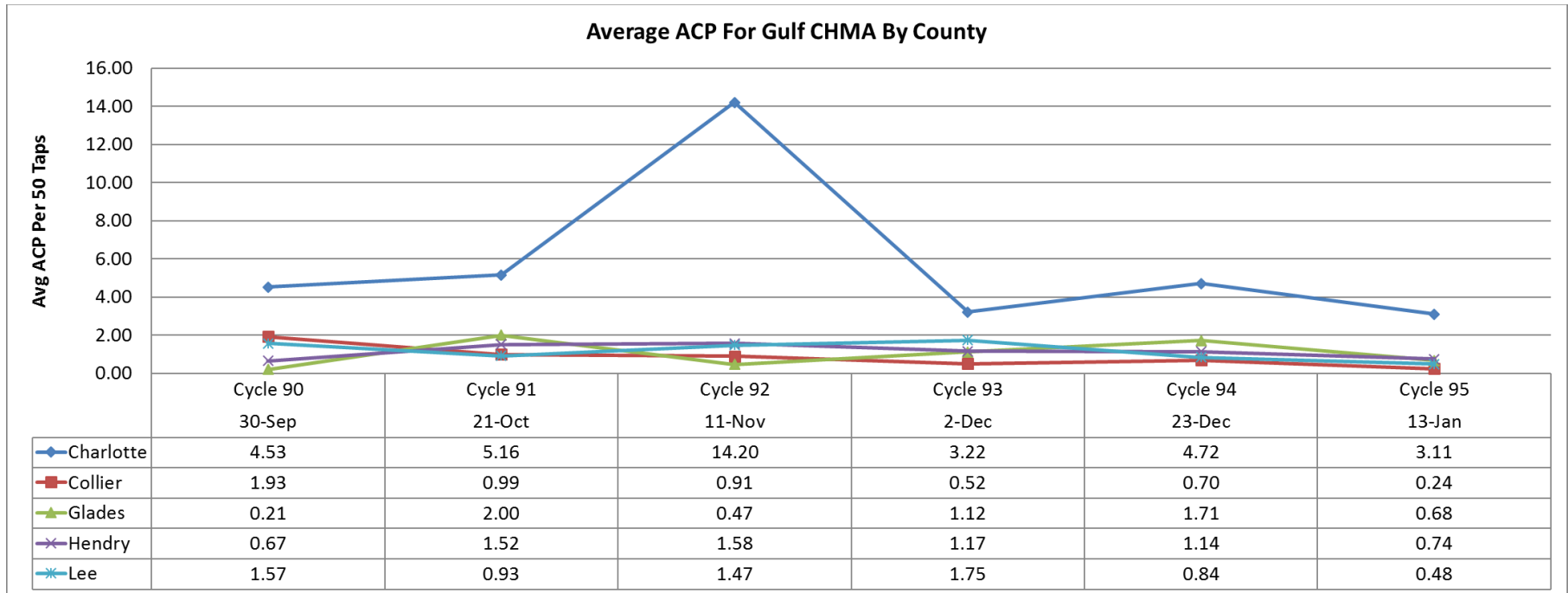
Phil Stansly and Xulin Chen

The 95<sup>th</sup> cycle of the statewide survey was completed on the 13<sup>th</sup> January. Since cycle 94, ACP populations saw decreases in all Counties. Figure 1 shows average ACP numbers by county for Cycles 90 - 95. **Three multiblock had hotspots ( $\geq 10$  psyllids/50 taps) in all of Cycles 93, 94, 95** (please see Figure 2 for trends and the map on our website for precise locations of ACP counts and hotspots). Please note: the threshold for hotspots decreased from an average of 21 to 10 ACP per block beginning in Cycle 49.

Cycle 95	Hotspots	Sustained Hotspots
Charlotte	9	2
Corkscrew	1	1
Glades / Muse	0	0
Gutwein	0	0
North Collier	0	0
Northeast Hendry/Glades	0	0
Northwest Hendry	2	0
South Collier	0	0
Southeast Hendry	1	0
Southwest Hendry	0	0
Seminole	0	0

For the **95<sup>th</sup> cycle**, 4492 multi-blocks (65% of total) were surveyed including 690 (79% of total) in Charlotte, Glades, Collier, Hendry and Lee Counties.

**Figure 1 - Average ACP per cycle by County**



**Figure 2 – Evolution of Hotspots in Gulf CHMAs**

