

Gulf CHMA Update – November 2014, Cycle 58

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The 58th cycle of the statewide survey was completed 28 November 2014. Since cycle 57, Glades, Lee, Charlotte, Collier, and Hendry Counties saw small decreases in ACP numbers. Figure 1 shows average ACP numbers by county for **Cycles 52 - 57**. **Only two sites had hotspots** (i.e. Multi-block with ≥ 10 psyllids) **in all of Cycles 56, 57 and 58** (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 sample beginning cycle 49.

For the 58th cycle, the total number of multi-blocks included decreased from 5539 to 5500; 940 (17.1%) of these were not surveyed. In the 5-County area (Charlotte, Glades, Collier, Hendry and Lee Counties), the number of multi-blocks included remained at 816; 197 (24.1%) were not surveyed. Multi-blocks included in the other CHMAs totaled 4684 with 743 (15.9%) not surveyed.

Figure 1 - Average ACP per cycle by County

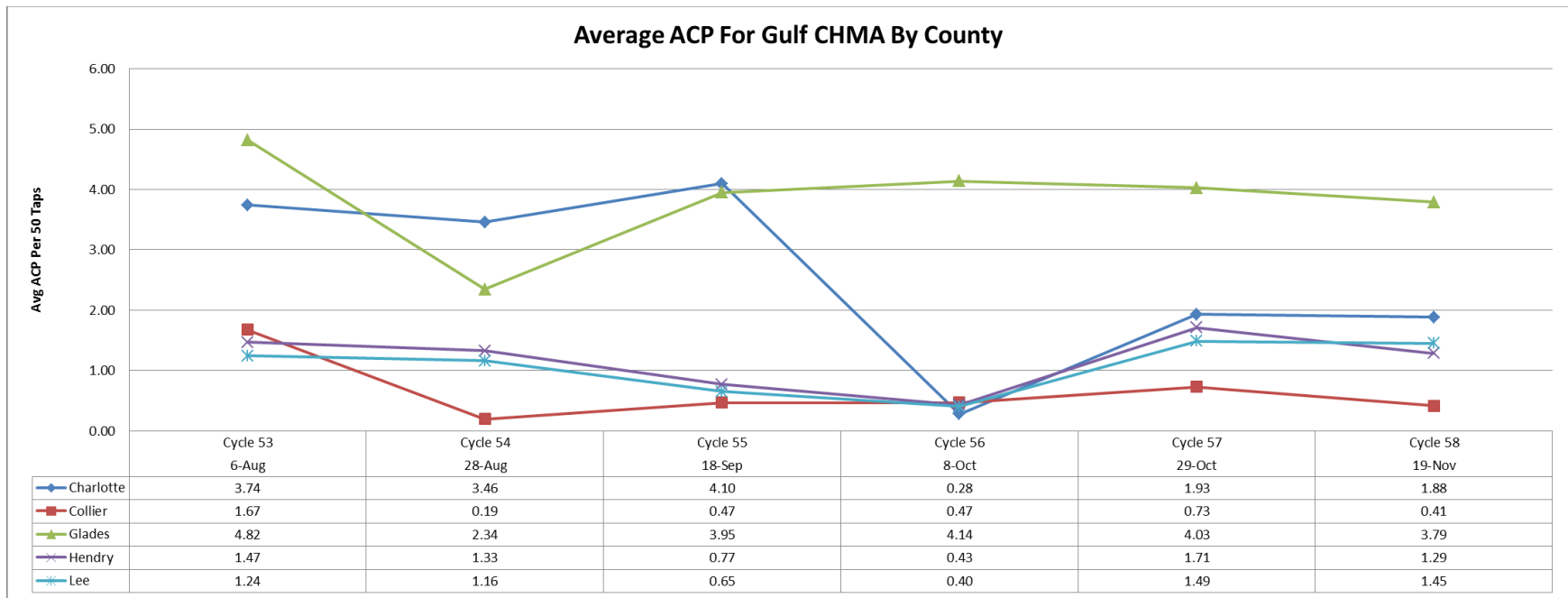


Figure 2 – Evolution of Hotspots in Gulf CHMAs

