

# Gulf CHMA Update – June 2013, Cycle 31

Phil Stansly, Moneen Jones and Pilar Vanaclocha.

As of the 31st cycle, the total number of MB surveyed remained 5439 with 745 of these having n/a (i.e. not available – 14% total not surveyed). In the 5 County area, the number of multi-blocks surveyed stayed the same at 813 with 170 MB had n/a for their data (21% not surveyed). For comparison, total MBs surveyed in the other CHMAs combined totaled 4,626MB with 575 n/a for 12% not surveyed. The 31<sup>st</sup> cycle of the statewide survey was completed on 10 May 2013. Glades and Lee decreased substantially in ACP densities. Hendry stayed the same. Collier and Charlotte increased. The map now shows only Cycles 24 – 31 to better fit the data (Fig. 1). The number of hotspots has decreased from 9 to 8 (i.e. Multi-block ID with  $\geq 21$  psyllids) for Cycles 29, 30, and 31 (see interactive map on our website for locations of psyllid counts and hotspots).

**Figure 1 - Average ACP per Gulf CHMA Cycle by County**

