

# Gulf CHMA Update – Mar 2013, Cycle 28

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As of the 28th cycle, the total number of MB surveyed has increased from 4987 to 5202 with 310 of these having n/a (i.e. not available – 6% total not surveyed). In the 5 County area, the number of multi-blocks surveyed increased from 792 to 813 and 93 MB had n/a for their data (11% not surveyed). For comparison, total MBs surveyed in the other CHMAs combined totaled 4,389MB with 217 n/a for 5% not surveyed. The 28<sup>th</sup> cycle of the statewide survey was completed on 8 March 2013. Collier, Charlotte and Hendry Counties leveled off, and Glades and Lee Counties increased in ACP densities. The map now shows only Cycles 21 – 28 to better fit the data (Fig. 1). The number of hotspots has decreased from 3 to 2 (i.e. Multi-block ID with  $\geq 21$  psyllids) for Cycles 26, 27, and 28 (see interactive map on our website for locations of psyllid counts and hotspots).

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

