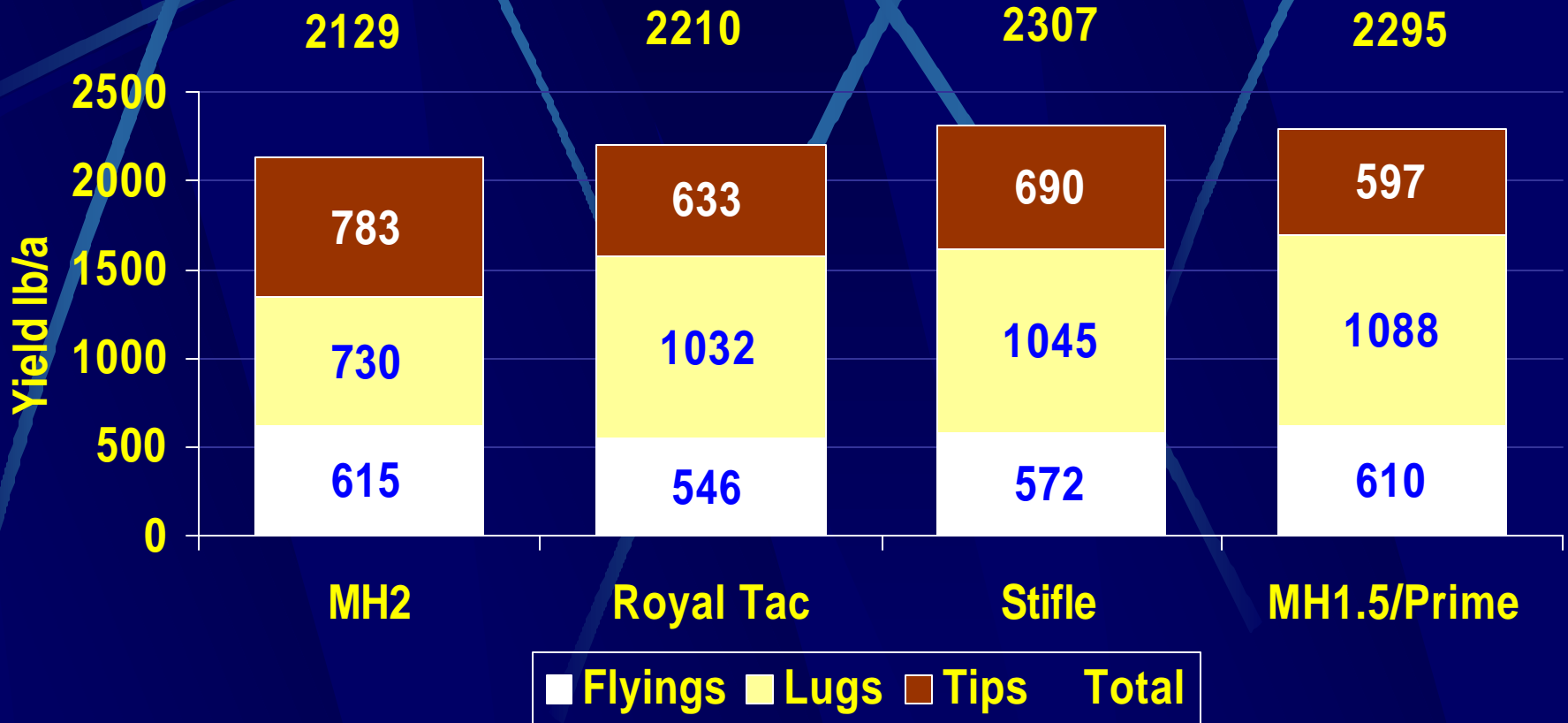


Sucker Control

Maleic Hydrazide (MH) applied as a fine spray at the old standard rate of 2 gal/a performed poorly as expected from prior tests. MH applied as a course spray even where rates are lowered to 1.5 gal/a out perform a higher rate applied with fine spray nozzles. Combinations of MH and Prime+ or Butralin(Stifle) provide good sucker control and the highest yields.

Evaluation of Sucker Control

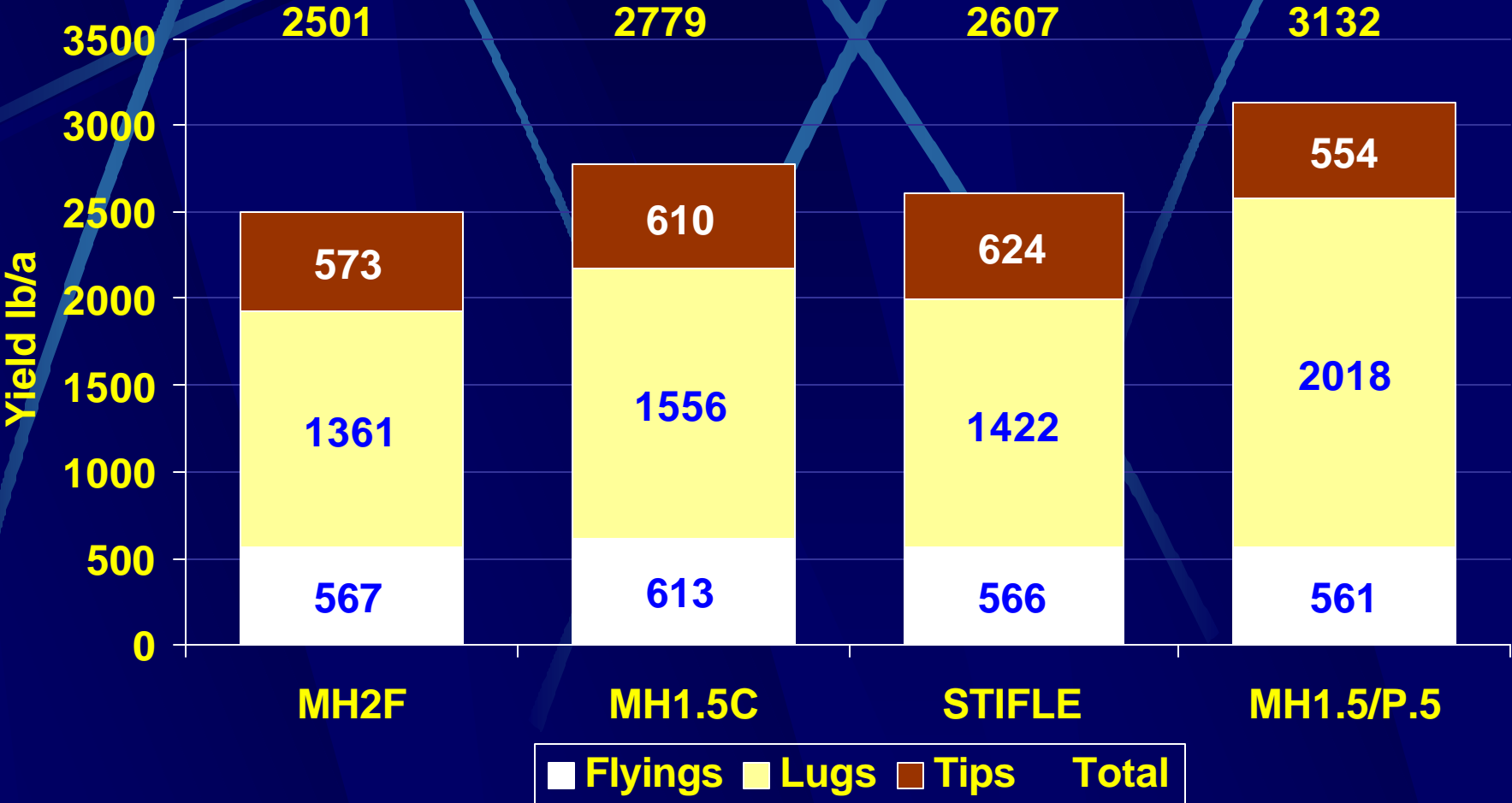
Pulaski Co. - Joel Wilson Farm



HSD 0.05 = 165 220 208 411

Evaluation of Sucker Control

Madison Co. – Billy Thomas Farm



HSD 0.05 = 315 515 359 706
 C=Course, F=Fine, P=Prime+