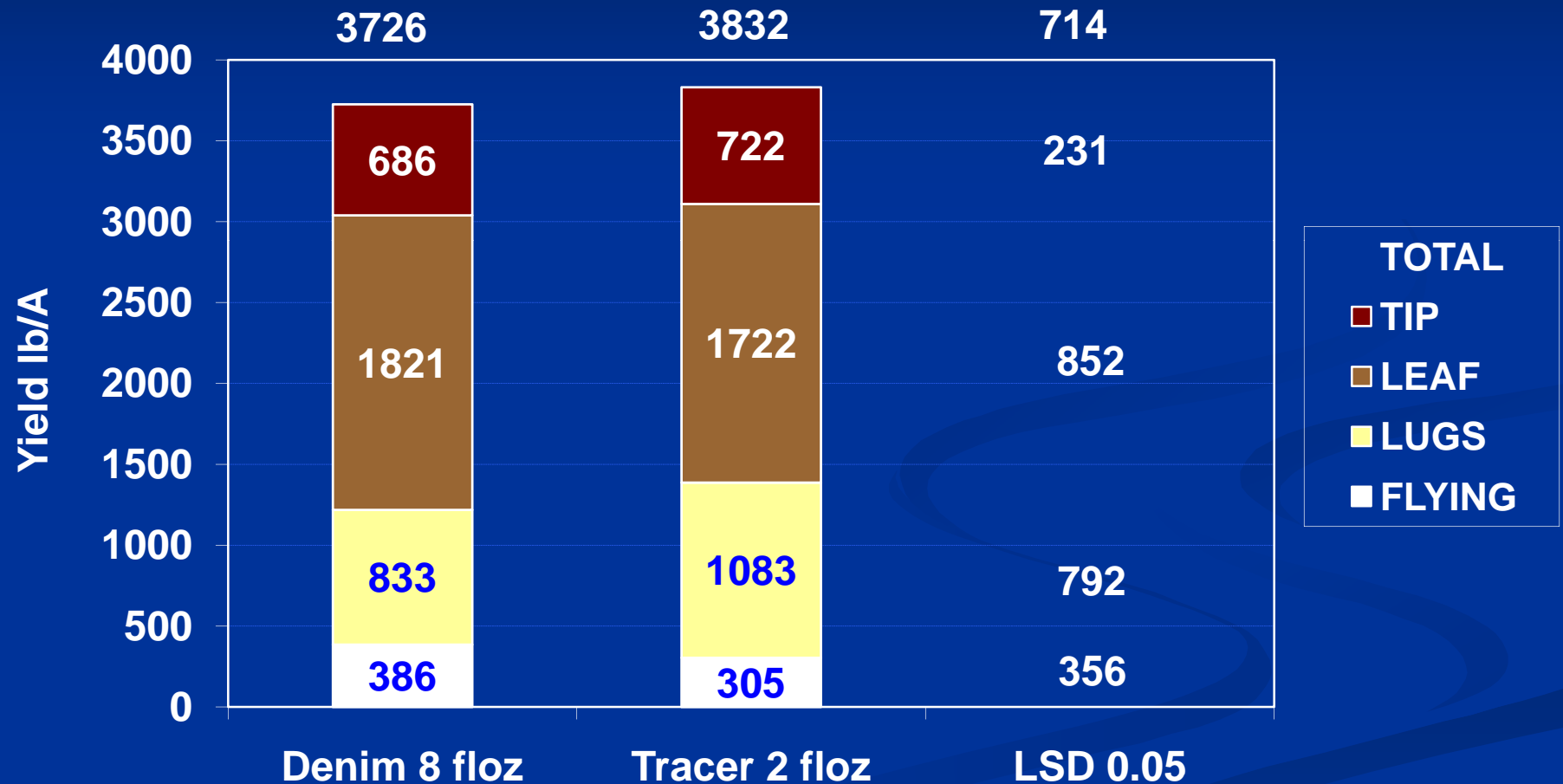


## Insecticide Trials

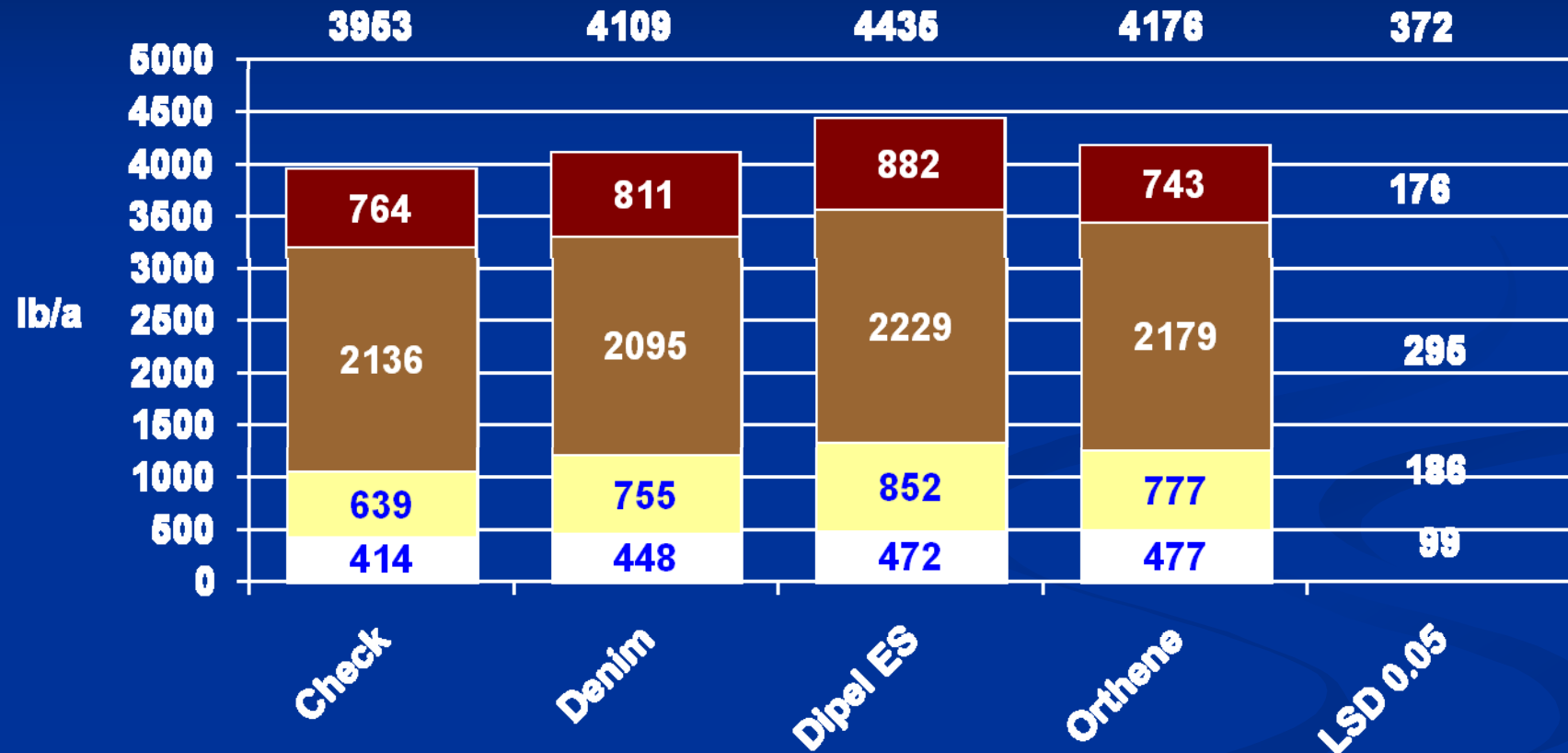
- Insecticide residues are of major concern in the tobacco industry. Some tobacco companies has stipulated in their contract that specific insecticides should not be used in burley tobacco production. That chemical is endosulfan (Golden Leaf). Two trials were established to look at alternatives to endosulfan. Since worms are the main late season concern provide an aphid product was used at transplanting, products specific to worms should be sufficient. One trial compared Denim and Tracer, two worm specific products. They provides good control with comparable yields. A second trial compared Denim, Dipel and Orthene with a untreated check. The Dipel treated tobacco produced significantly more yield than the untreated check.

# Effects of Insecticide Trials on Burley Yield Spindletop Farm



2 Treatments prior to topping after a transplant treatment of  
Admire and early season treatment of Warrior.

# Effects of Insecticide Trials on Burley Yield Spindletop Farm



2 Treatments prior to topping after a transplant treatment of  
Admire and early season treatment of Warrior.

■ TIP
 ■ LEAF
 ■ LUGS
 ■ FLYING