



## Cooperative Extension Crop Demonstration Report

**Parish:** Rapides

**Community:** Dean Lee Research Station, Alexandria

**Principle Investigators** Dr. David Y. Lanclos and Curt J. Riche'

**Cooperator:** Dean Lee Research Station

**Crop:** Soybeans – Group V's

**Acreage/Plot:** 0.53

**Soil Type:** Norwood Silt Loam

**Fertility:** 200 units of 0-26-26

**Seeding Rate:** 130,000

**Row Spacing:** 15"

**Date Planted:** 05/29/03

**Date Harvested:** 10/02/03

### Weed Control & Other Agronomic Data:

Two applications of glyphosate were applied at 1 pint per acre. 1 pint of Methyl plus 2.0 ounces of Tracer for insect control during the season.

### Data:

Variety	Yield (Bu/A adjusted to 13.0% moisture)
Delta King 5366	64.8
Deltapine 5414	62.4
Delta King 5465	47.2
Pioneer 95B53	56.0
DeKalb 57-51	61.3

Data continued on next page

Progeny 5822	62.5
AgriPro 5812	54.8
Deltapine 5915	54.7
Asgrow 5903	50.8
Terral 59R98	52.9
Asgrow 5902	65.8
Delta King 5967	64.2

**Comments:** Data presented is in order of how the plots were planted and harvested. Growing conditions were optimal for soybean production. Insects and some diseases were noted later in the season.