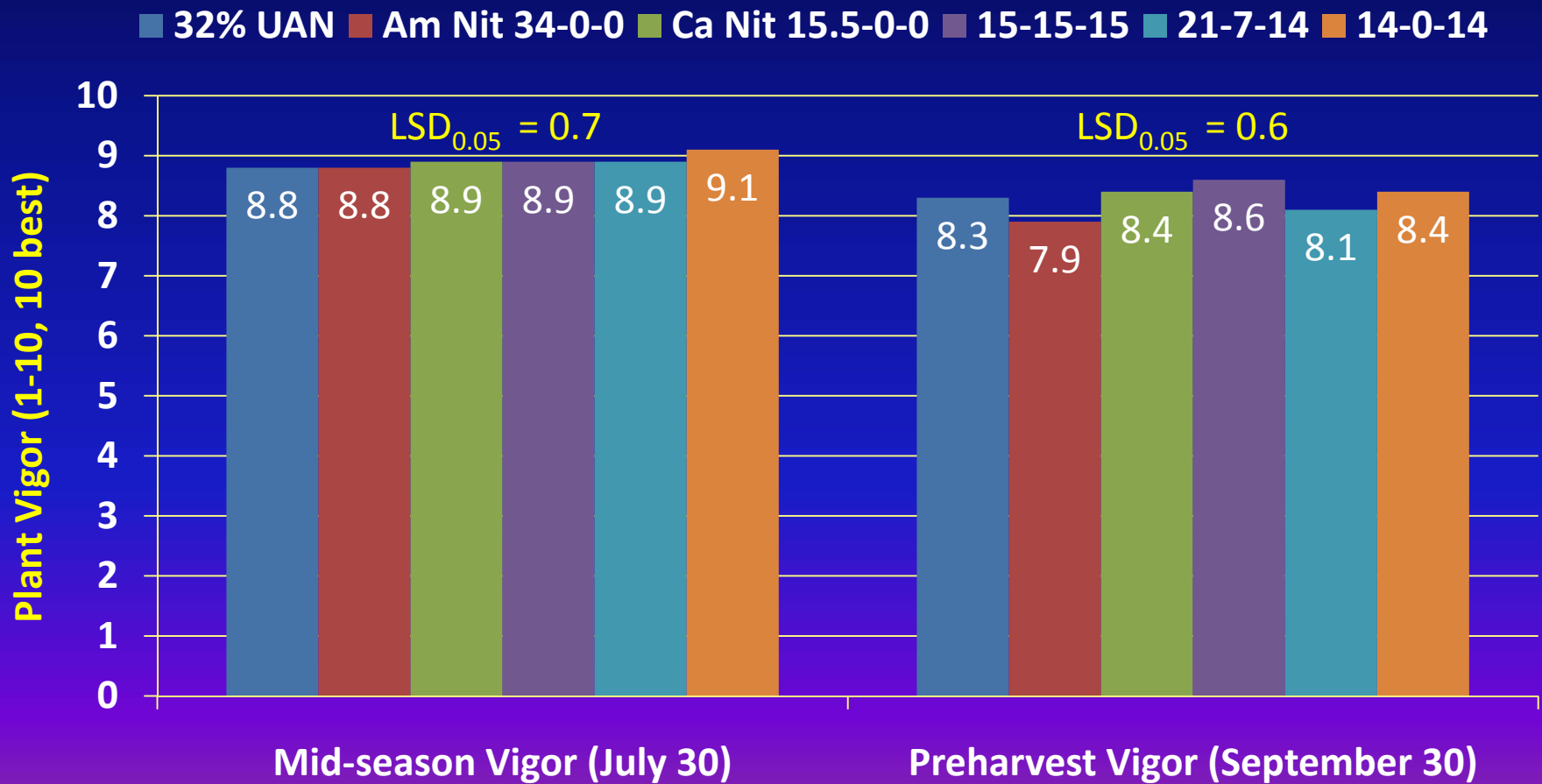


Comparison of Sidedress Nitrogen Sources for Dark Tobacco 2008 – MSU, Murray, KY

- PD 7302LC set June 10
- 4900 plants/A
 - 40" row spacing
 - 32" plant spacing
- 150 lbs N/A (urea) applied broadcast June 5.
- Sidedress nitrogen sources applied July 10 (UAN) and July 11 at 150 lbs N/A.
- Harvested September 30
 - Fire-cured
- Sidedress N treatments:
 - 1) 32% N-UAN liquid
 - 2) Ammon. Nitrate (34-0-0)
 - 3) Calcium nitrate (15.5-0-0)
 - 4) Yara Mila Triple 15 (15-15-15)
 - Yara Mila 21-7-14
 - HydroComp 14-0-14
- Randomized complete block with 4 replications per treatment

Comparison of Sidedress Nitrogen Sources for Dark Tobacco

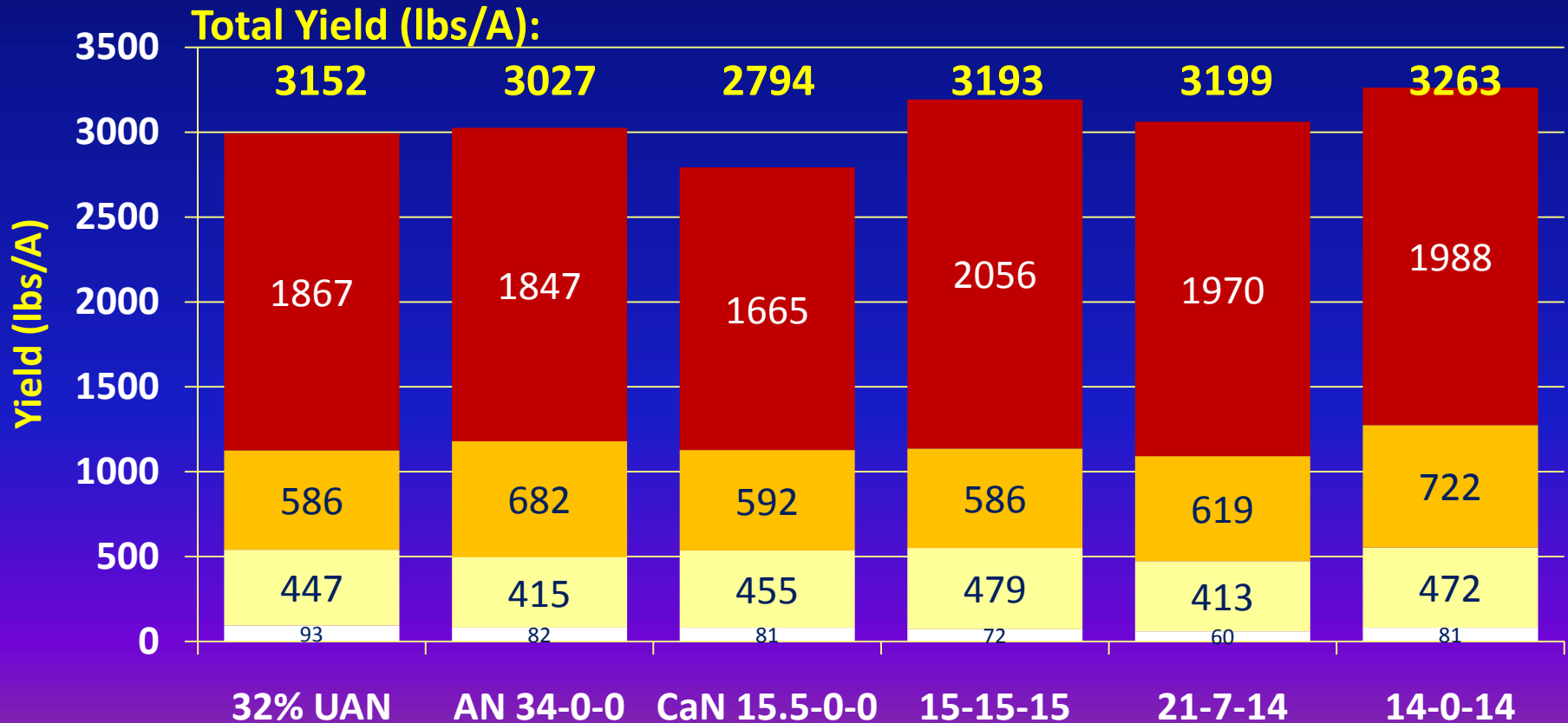
2008 – MSU, Murray, KY – Plot Evaluation



Comparison of Sidedress Nitrogen Sources for Dark Tobacco

2008 – MSU, Murray, KY – Yield

LSD_{0.05} = 39 111 174 355 482 (total)
 ■ Trash ■ Lug ■ Second ■ Leaf



Comparison of Sidedress Nitrogen Sources for Dark Tobacco

2008 – MSU, Murray, KY – Quality Grade Index

LSD_{0.05} = 22.1
■ Grade Index

