Seeded Bermudagrasses

- **Common** is a bermudagrass type that is not improved, that is low-priced, and can produce a fair amount of forage with quality comparable to coastal.

- **Giant (NK-37)** is a tall growing selection from a much taller and leafier ‘common’ from the Yuma, Arizona river valley (by Northup King Co). Under high moisture climate, persistence has been observed to be only 2 to 3 years, fact associated with fungal disease. It is used as a component of many blends, and as a single variety by many because it breaks dormancy 10 to 14 days earlier than most types in the market.

- **Cheyenne** is a synthetic variety developed for vigorous growth habit and cold tolerance by Jacklin Seed Co and Pennington Seed; originally developed for turf and later used as a pasture.

- **Mohawk** is a fine textured, cold tolerant variety named after the Mohawk Valley in Arizona, where the seed is produced. It is regarded as one of the most salt tolerant varieties on the market.

- **Wrangler** is a variety released by Johnston seed Co., developed for cold tolerance that is comparable to the hybrid bermudagrass Tifton 44.

- **Texas Tough** is a blend of 1/3 Giant and 2/3 common; marketed by East Texas Seed Company in Tyler, TX.

- **Sungrazer** is a blend with tall growth selected for drought and cold tolerance. Marketed by MBS seed in Denton, TX.

- **Riata** is a blend of Wrangler and Riviera, two bermudagrass varieties with improved tolerance to grazing and cold tolerance. Marketed by Johnston Seed Co.
Yield of seeded bermudagrass for May 2009 for North-Central Florida

Yield of seeded bermudagrass for June 2009 for North-Central Florida

Yield of seeded bermudagrass for July 2009 for North-Central Florida

Yield of seeded bermudagrass for August 2009 for North-Central Florida

Yield of seeded bermudagrass for October 2009 for North-Central Florida

Total yield of seeded bermudagrass (May-October 2009) for North-Central Florida