2010.10.07

KBS GLBRC Intensive Field Site (2010)

CANOLA

Biofuel Productivity Experiment

Switchgrass Variety Experiment

Miscanthus/Switchgrass EBI Experiment

Weed Control Experiment

Switchgrass Nitrogen/Harvest Experiment

CAN #3

CAN TOGETHER 4 & 5

CAN

CAN #2

CAN #1

ALL TO E

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9 PASSES IN ACC

1.7 A

SEEDED

+/-14# TOT SEED USED

Treatment Legend

- G1 Continuous corn
- G2 Corn-Soybean-**Canola**
- G3 Soybean-Canola-**Corn**
- G4 Canola-Corn-**Soybean**
- G5 Switchgrass
- G6 Miscanthus
- G7 Native grass mix
- G8 Poplar
- G9 Old field
- G10 Native prairie

Plot Legend

- Trace gas flux chamber
- Low tension suction lysimeter
- Trace gas shed
- Time domain reflectometry (TDR)
- Automated trace gas chamber
- Trime TDR
- Unfertilized micro plot (G10-fertilized)
- Stover non removal microplot