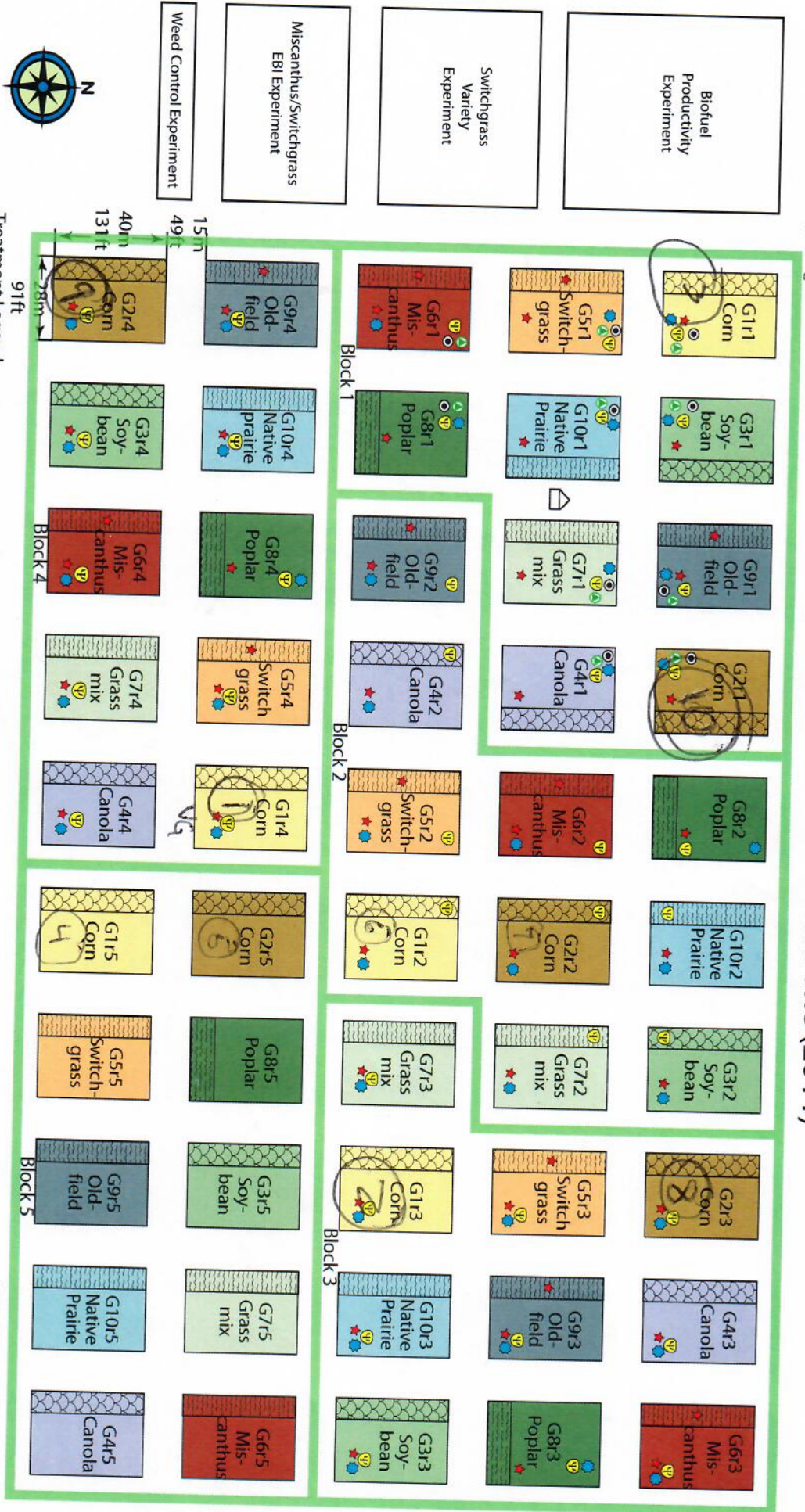


Cl 5m  
1600 ppm  
2000 lb/a

John @ 30 lb/a

150 lb/a

# KBS GLBRC Intensive Field Site (2011)



- 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 gas chamber
  - ⊙ Time TDR
  - ⊙ Unfertilized microplot (G10-fertilized)
  - ⊙ Stover non removal microplot

Switchgrass Nitrogen/Harvest Experiment

7.43