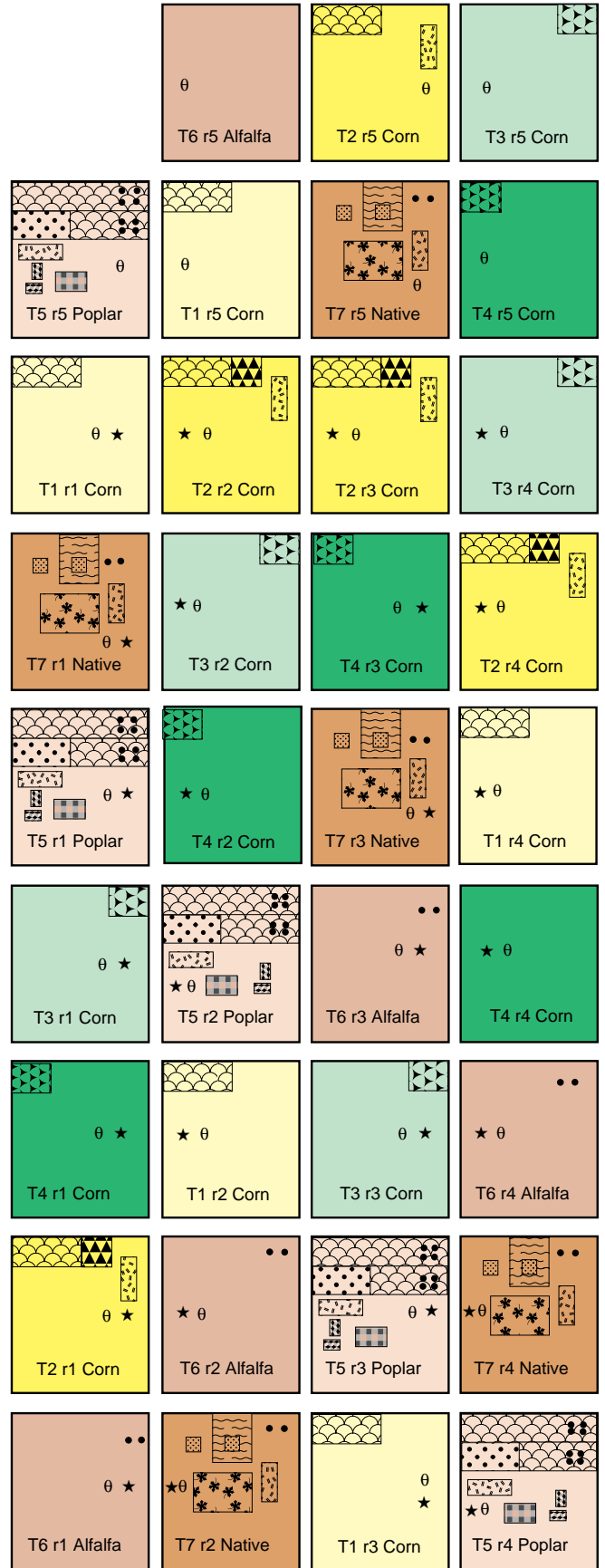
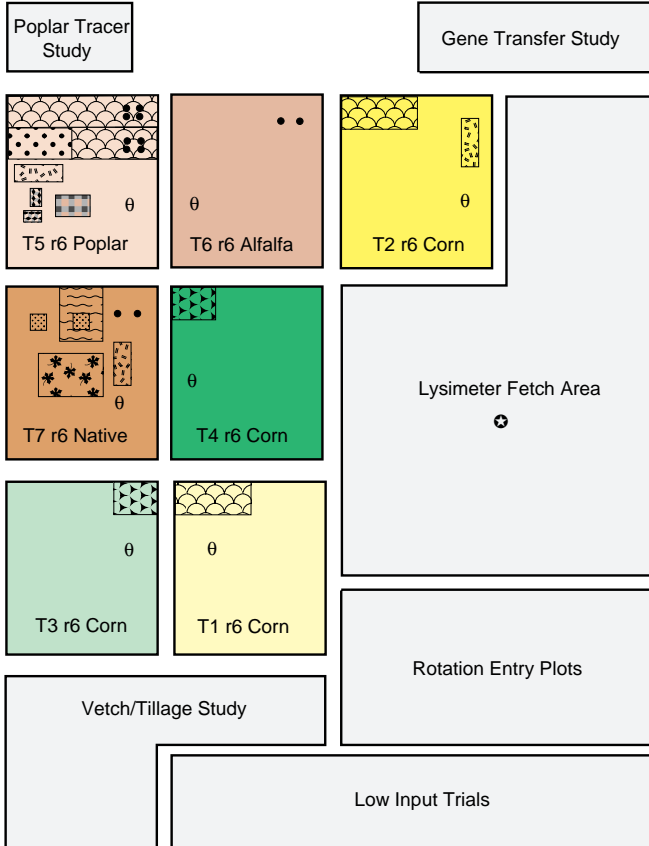


1993 LTER Main Site

Treatments

- T1 Std input wheat/corn/soybean conventional till
- T2 Std input wheat/corn/soybean no till
- T3 Low input wheat/corn/soybean with cover crop
- T4 Zero input wheat/corn/soybean with cover crop
- T5 Perennial biomass - Populus trees
- T6 Perennial biomass - Alfalfa
- T7 Successional community - Historically tilled
- T8 Successional community - Never tilled (off-site)

- Nitrogen fertilizer microplot
- Poplar allometry microplot
- Moldboard plow microplot
- Unmowed cover microplot
- Poplar - no fescue microplot
- Plant competition microplot
- Tree establishment study
- KBS decomposition study
- Cross-site decomposition study
- Leaf Litter Traps
- Minirhizotrons
- Trace gas flux chambers
- TDR Rods
- Weather station & weighing lysimeter



(200 m off-site)