	Travel	Growth plots	Analysis/Data

Year 1

Holland's student & Dr. Tracy travel to various institutions

Obtain available germplasm (USDA repositories)

Establish standard database format

Begin digitizing scanned information into formal db format

GBS 1st year of important samples

Year 2

Wisser's student travels to eastern institutions

First growth plot Delaware (allele-dropping lines)

Holland's student performs allele-dropping

GBS 2nd year of important samples

Qx method applied

Year 3

Second growth plot Delaware ground truth Q_x predictions

Final db, produced and uploaded to maize GDB