

ADMS Training 2025

Grids – Grid Results & Yield Goals

In this session, we will be looking at Grid Creation, Yield Goals and Merge Grid Results. Creating “Grid Sample” points using different methods and a discussion on the topic. Look at different methods of creating Yield Goals. Finally finish with “Scripting” an Rx.

Grower: GKT-Zones_Grids_Rx **Farm:** Create Grid Points **Field:** Bloomfield 26 NE

- (15-23) ADMS Settings
- Word Doc Button ADMS

- Creating Grids & Options

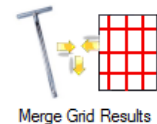
- (162-164) Setting up Grid & Points (Need Field Boundary)
- (190-191) Sampling Methods-Theory
- Sample Points (48 & 59) “Snapping” & (57) “Continuous Draw” & (49 & 170) “Draw Multi Point Attributed from a Surface”
- (167-171) Modified Grid using “MultiPoint Draw”
- (166) Moving Points “Move Vertices”
- (165 & 171) Labeling Data & Create Templates
- (Options) Sending Data to Field for Sampling
- (372-374) Field Sampling – ADMS
- (381-382) Field Sampling – Field Mapper



Map Window

- Merge Grid Results

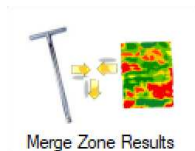
- (172-179) Creating Nutrient Layers
- (152-156) Fixed Color Tables & Assign Common Name
- (180-182) Printing Grid Soil Tests



Merge Grid Results

- Merge Zone Results

- (NA) Writing Grid Rx Flat Yield Goal
 - (139-141) P Soil Test
 - (139-141) Yield Goal – off Zone Soil Test



Merge Zone Results

- Yield Goals & Scripting

- (na) Set Yield Goal – Ranged – off Zone Soil Test
- (183-184) Agvise-GK-Corn Script (Single Output)
- (C-22-26) Agvise-ModRx-Corn Script (Multi Output)
- Show minor edits of script (hide not used Rx's)



Map Window

RESET your “Root Data” to “GKData”