

ADMS Training 2025

Using Existing GK Scripts

This class will focus on using existing GK Scripts that have been distributed with Software and Training data. The intent of this class is to give you a few “basics” of Scripting. The primary intent of this class is to show what the scripts do and hopefully instill the comfort edit these scripts.



Grower: GKT-Zones_Grids_Rx **Farm:** Scripting Rx **Field:** See Script Info.

- (15-23) ADMS Settings
- (27) Word Doc Button ADMS – Good place to take notes!
- 3 Buttons – Multi Layer Map Math / Multiple Output Map Math / Run Quick Math

Multi Layer Map Math (pages 132 / 183-189 / 370)

- Basics and Simple Edits – SH 08 SE
 - o (186) 2 Layer Add (Add Urea & 11-52-0 / Then Add Nitrogen)
 - o Save as Quick Math
 - .txt to .dll
 - o Add All Layers
- (187) Apply Linear Val – SH 08 SE
- (187) Average All Layers – BM 2833 EH
 - o Average (Holes)
 - o Normalized
 - o Equalized
 - o Z-Score
- (188) Corn Seed-Max-Min – BM 2833 EH
- (188) Merge All Visible's – SH 08 SE & NE
- (na) Yield Goal-Set Range-Trimmed – SH 08 SE & NE
- (189) Yield Max - Dows 26 NE

Multiple Output Map Math (Consultants Manual)

- (C-21-26) Corn-Agwise Broadcast Percent-SEED-Divisor -BM 2833 EH
- Note Behavior Differences on “Save”

Run Quick Math (Consultants Manual)

- (C-20) Corn Seed SuperCorn Input (sds-ac) – Use any Zones.grd
- (C-20) Trim Both Ends Standard Dev – Use Schoolhouse (NAIP 03)

Thanks & Questions: