

ADMS 2021 Updates

This training session will focus on new features of ADMS along with tips and tricks for navigating the software. This will be a mix of a lot of ADMS functions, so we will be jumping around on functions and topics.



Grower: Class2 **Farm:** Data Analysis **Field:** BullMoose 28-33-E-130ac

- ADMS update talk – “getting started” (**NOTE: Bolds are new items**)
- (0:00:0-p 9-16) Settings – Getting set for Class
- **(0:00:40-p 9)** Lidar Folder Option & Added option to store all paths
- (0:03:00) *Reminder – ADMS Login www.gktechinc.com*
- (0:05:50-p 70, 73) Reset Drawing Properties
- **(0:07:00-p NA)** Settings-Auto Updating Window-Ex.UTM Zone& Lat/Lon
- **(0:09:00-p NA)** Select Replace vs. Select Add
 - o While using boundary effect tools & image editing tools.
- (0:15:20-p 118) Zone vectorize
- **(0:19:45-p 198-199)** Create Contour Polygons - single vs many & decimal point
- **(0:26:10-p 32)** Database Tools- Zoom to Selected & Invert Selection & Database Right Click - Format & Copy & Selected Summary
- (0:35:00-p 48) Continuous Draw (ex. Pot holes or tile lines)
- **(0:39:00-p 108)** Area Smooth (sm area & whole field) (Mod Area)
- **(0:45:00-p 148 & 127)** Mod Area - Set Null Value
- (0:50:30-p NA) Resize the “Docked Items” and Save
- **(0:52:20-p 244)** Sort LAS Files by Polygons
- **(0:55:00-p 243)** Lidar Catalog (.shp file creator)
- **(0:59:10-p 102)** Create Topo Features (import 1m, 2m & 3m)
- (1:15:00-p 223 & 315) 3d example (print map to bitmap with SHP Files)
 - o Ex. Tile / Ditch / ModAreas / **Soils** / Zones – as .shp
- Questions / Comments – Group Items

Change your “Settings” back to your “GKData” folder structure.