Appendix C
Download and Use Day 1 Seminar Training Files

To download corresponding data files for the step-by-step exercises in this *Day 1 Handbook*, go to *www.EarthworkSoftwareServices.com* then follow these steps . . .

Step 1: Click the **Resources** tab.

Step 2: On the *Resources* page, in the *Download AGTEK Seminar Training Files* paragraph, click the **File Download** link.

Note: The *Resource* pages include many other items of potential interest to AGTEK users so take a look at what's available.

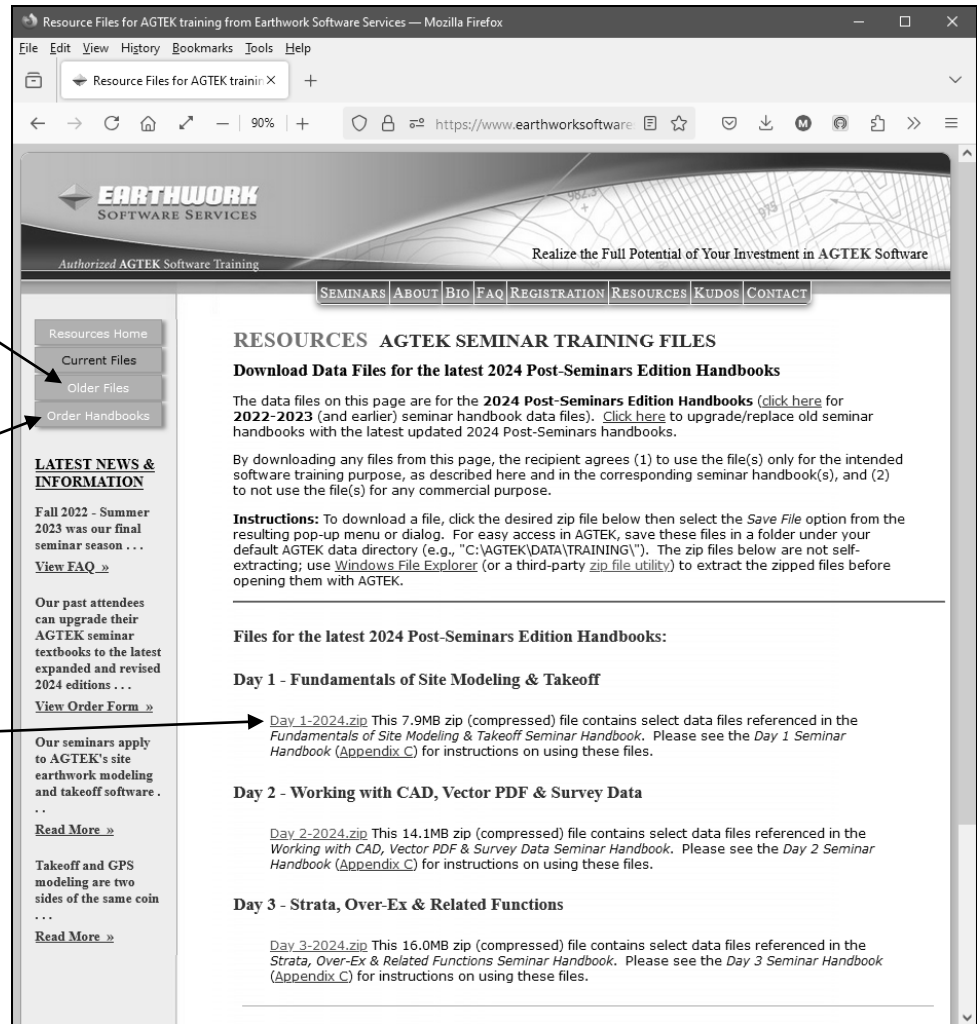

Tip: If the Earthwork Software Services site is unavailable, download the Day 1 data files from the web archive site at **https://web.archive.org/web/https://www.earthworksoftwareservices.com/ resourcefiles.htm**.

Appendix C
Download and Use Day 1 Seminar Training Files (Cont.)

Tip: Data files for the current *2024 Post-Seminars Edition Handbooks* are listed on this page. For a past seminar season's data files click the *Older Files* sidebar button.

Lost or Outdated Seminar Handbooks? Seminar attendees can order replacements by clicking the *Order Handbooks* sidebar button.

Step 3: On the *Download Data Files* page, follow the instructions to download the *Day 1-2024.zip* file.

Browser window content:

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RESOURCES AGTEK SEMINAR TRAINING FILES

Download Data Files for the latest 2024 Post-Seminars Edition Handbooks

The data files on this page are for the **2024 Post-Seminars Edition Handbooks** (click here for **2022-2023** (and earlier) seminar handbook data files. Click here to upgrade/replace old seminar handbooks with the latest updated 2024 Post-Seminars handbooks.

By downloading any files from this page, the recipient agrees (1) to use the file(s) only for the intended software training purpose, as described here and in the corresponding seminar handbook(s), and (2) to not use the file(s) for any commercial purpose.

Instructions: To download a file, click the desired zip file below then select the *Save File* option from the resulting pop-up menu or dialog. For easy access in AGTEK, save these files in a folder under your default AGTEK data directory (e.g., "C:\AGTEK\DATA\TRAINING\"). The zip files below are not self-extracting; use Windows File Explorer (or a third-party zip file utility) to extract the zipped files before opening them with AGTEK.

Files for the latest 2024 Post-Seminars Edition Handbooks:

Day 1 - Fundamentals of Site Modeling & Takeoff

Day 1-2024.zip This 7.9MB zip (compressed) file contains select data files referenced in the *Fundamentals of Site Modeling & Takeoff Seminar Handbook*. Please see the *Day 1 Seminar Handbook* (Appendix C) for instructions on using these files.

Day 2 - Working with CAD, Vector PDF & Survey Data

Day 2-2024.zip This 14.1MB zip (compressed) file contains select data files referenced in the *Working with CAD, Vector PDF & Survey Data Seminar Handbook*. Please see the *Day 2 Seminar Handbook* (Appendix C) for instructions on using these files.

Day 3 - Strata, Over-Ex & Related Functions

Day 3-2024.zip This 16.0MB zip (compressed) file contains select data files referenced in the *Strata, Over-Ex & Related Functions Seminar Handbook*. Please see the *Day 3 Seminar Handbook* (Appendix C) for instructions on using these files.

The **Day 1-2024.zip** file contains a **Day 1** folder with the following training files:

D1-AC.pdf - PDF reference copy of this *Appendix C* (pages 275-278).

EW3D_ESW - **[AGTEK 3D users only]** This sub-folder contains the *Day 1* ESW files saved in an older format that can be read by the *AGTEK 3D* products (*AGTEK 4D* users should not use the ESW files in this sub-folder).

QRTOC-D1.pdf - PDF reference copy of the *Day 1 Handbook's Note to Self-Paced Users* (page *i*), *Quick Reference Index* (pages 4-5), *Table of Contents* (pages 6-20) and *Typical Data Entry Sequence* (page 53).

PRasterPlans.pdf - This file can be used when digitizing from a raster PDF plan in the *Earthwork Modeling Step-by-Step* exercise (page 54) and with the *Apply Template to Design Data Lines* outtake in the *Earthwork Modeling Step-by-Step* exercise (page 152).

Line Measure.kmz - This file contains two site location points exported from Google Earth, which can be used to geo-reference the AGTEK 4D job file in the *Earthwork Modeling Step-by-Step* exercise (page 73).

Pine Existing Errors.esw - This job file contains only the existing data (including several data-entry errors) and can be used with the *Check and Edit Existing Data Lines* exercise segment (page 86).

Pine Complete.esw - This is the completed job file corresponding to the *Earthwork Modeling Step-by-Step* exercise (pages 54-230), which can be used with the *Re-Loading PDF Plan in AGTEK 3D* (page 120), *Re-Loading PDF Plan in Earthwork 4D* (page 121), *Re-Loadng PDF Plan in Gradework 4D* (page 122), *Manual PDF Realignment* (page 123) and *Publish to Google Earth* (*Appendix E*, page 305) examples.

Pine2k.pdf - This file can be used with the *Selected Points Alignment* outtake example in the *Earthwork Modeling Step-by-Step* exercise (page 119).

Pine2k-2.esw - This job file can be used with the *Selected Points Alignment* outtake example in the *Earthwork Modeling Step-by-Step* exercise (page 119).

Pine Existing Only.esw - This job file contains only the existing data and can be used with the *Enter Design Data Lines* exercise segment (page 124).

Approach1.pdf - PDF document providing steps for the *Approach 1* alternate street offsets referenced in the *Earthwork Modeling Step-by-Step* exercise (page 147).

Pine Template Demo.esw - This job file can be used with the *Apply Template to Design Data Lines* outtake example in the *Earthwork Modeling Step-by-Step* exercise (page 152).

HS.typ - This AGTEK 4D template file can be used with the *Apply Template to Design Data Lines* outtake example in the *Earthwork Modeling Step-by-Step* exercise (page 152).

ShortcutKeysD1.pdf - PDF reference copy of the keyboard shortcuts (*Appendix B*).

WebLinksD1.pdf - PDF reference copy of the web resources catalog in *Appendix D* (includes a clickable hypertext link for each resource).

Pine Raster Takeoff.kmz - This is the KMZ file that results from the *Publish to Google Earth* example (*Appendix E*, page 305).

Pine Stretch.esw - This job file can be used with the *Adjusting Data Digitized at Wrong Paper Plan Scale* example (*Appendix F*, page 315).

Pine Existing for Profile.esw - This AGTEK 4D job file can be used as the starting point for the *Digitizing from Paper Profile Sheets* exercise (*Appendix H*).

Pine Profile Complete.esw - This AGTEK 4D job file is the completed file corresponding to the *Digitizing from Paper Profile Sheets* exercise steps (*Appendix H*).

Pine Dgtzd (0,0) Existing.esw - This AGTEK 4D job file can be used with the *Merging AGTEK ESW Job Files* exercise (*Appendix I*).

Pine Dgtzd (0,0) Design.esw - This AGTEK 4D job file can be used with the *Merging AGTEK ESW Job Files* exercise (*Appendix I*).

DraftingTools.esw - This AGTEK 4D job file can be used as the starting point for the *Conceptual Modeling Exercise* (*Appendix J*).

CG.typ and ***Basin.typ*** - These AGTEK 4D template files can be used with the *Conceptual Modeling Exercise* (*Appendix J*).

DraftingTools (SG-SR)-1.jpg - This cut-fill colors background image file is generated/displayed by *Gradework 4D* in the *Conceptual Modeling Exercise* (*Appendix J*).

DraftingToolsComplete.esw - This AGTEK 4D job file includes the conceptual grading model created in the *Conceptual Modeling Exercise* (*Appendix J*).