

**LAB 13**  
**EXPORTING DATA FROM RWS AND IMPORTING INTO AUTOCAD LAND**  
**DESKTOP**

This is a group lab. Perform the following tasks:

1. Export 10% of points from Lab 7 to an .asc file using Random Sampling (export the XYZ coordinate only in ft).
2. Export the contours created in Lab 8 to a .dxf file.
3. Export the ortho-image created in Lab 10 to a .tif file.
4. Import the .asc file created in Task 1 into AutoCAD Land Desktop.

Print and turn in the procedures ONLY for performing these tasks. Don't print the results, and instead, submit the soft copy of the file to p:\SG-149\group \* where \* is your group number.

**Lab 13 Report**

This is a group report. Each team only needs to submit one copy. The format of the report is as follows;

1. Title page including: a) title of the lab; b) course name and lab number; c) team members; and d) date.
2. Objectives
3. Procedures for perform various tasks.
4. Results and discussion
5. Conclusion