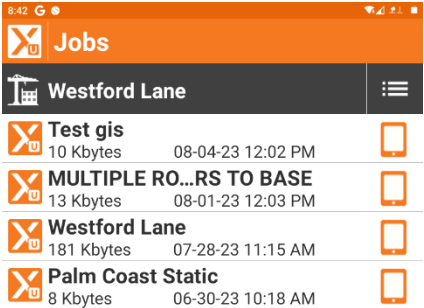
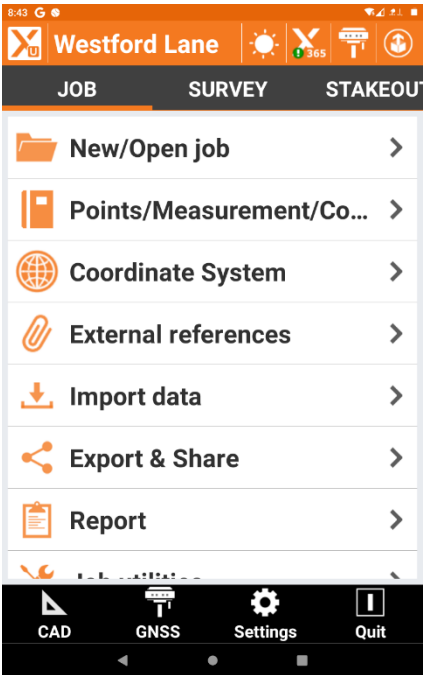


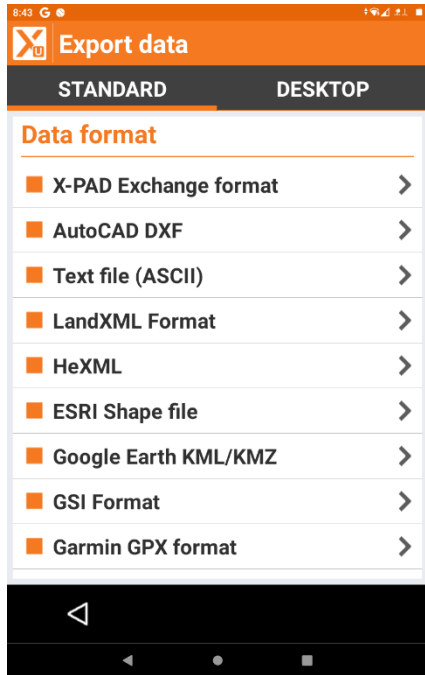
Exporting a Range of Points in X-PAD Ultimate



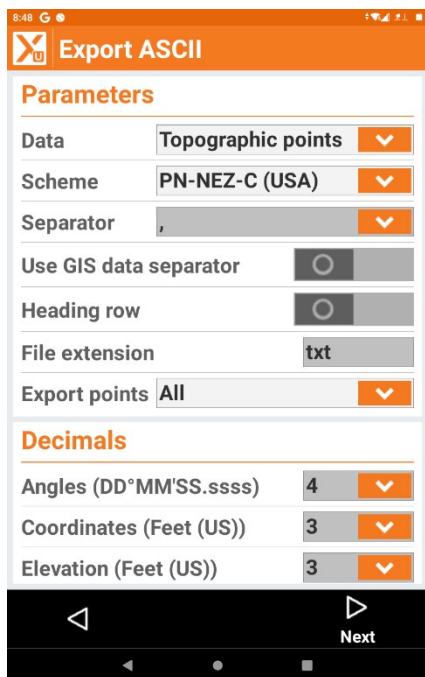
Start X-PAD Ultimate and Select your Job.



Select Export & Share

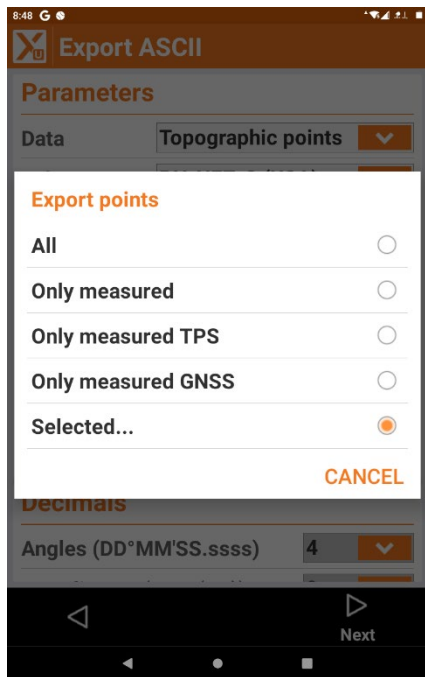


Select Text File (ASCII)



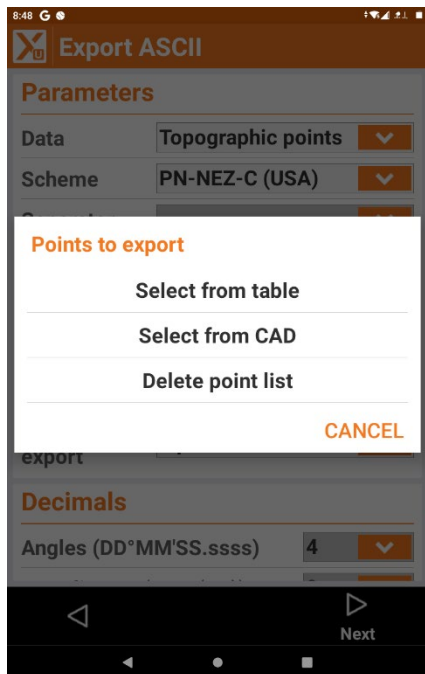
On the Parameters Page for Data, I have selected Topographic Points leaving all other settings the same as exporting all points.

Select Next

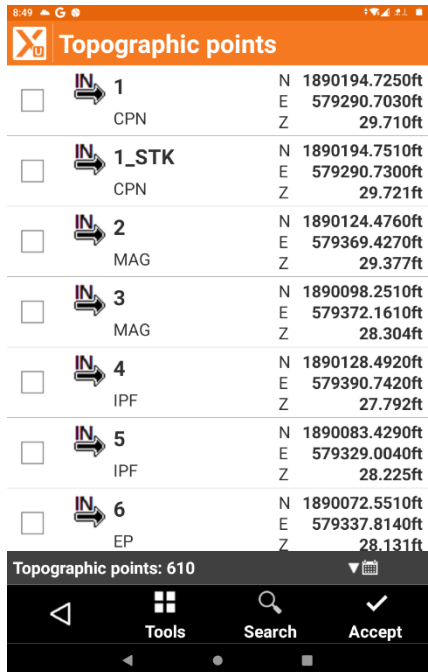


An Export Points Dialog Box will now appear.

Chose Selected

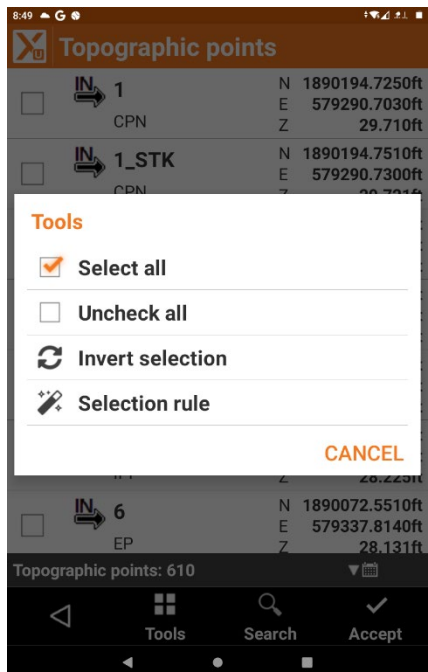


Chose Select from Table



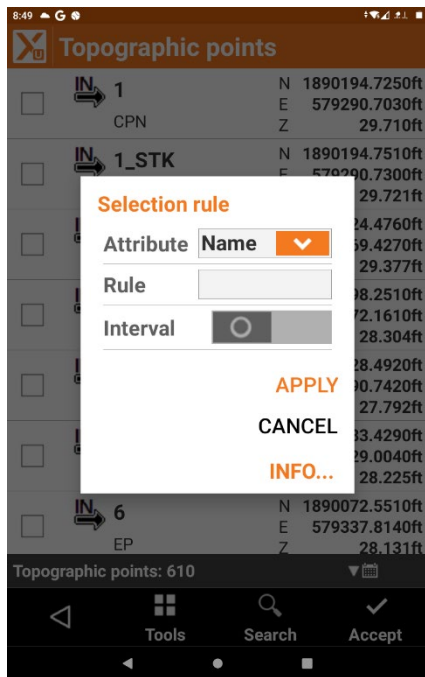
A List of your Topographic Points will now populate the Screen.

Select Tools



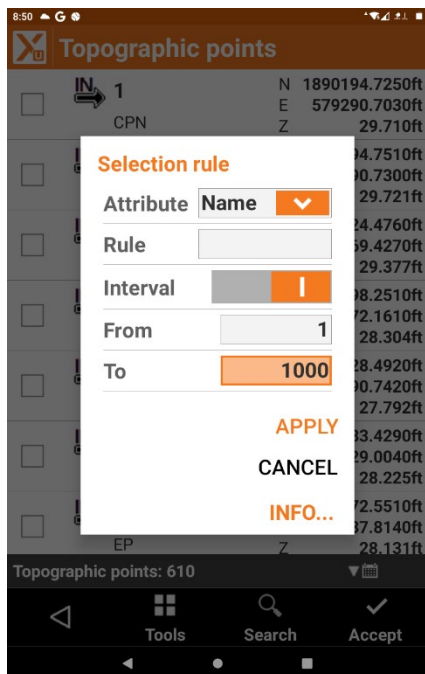
You will now several options for your Export.

Choose Selection Rule.



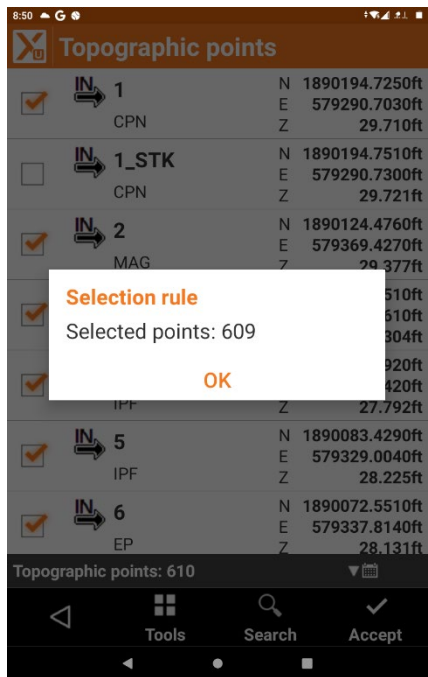
You will now be given the Options of
Attribute, Rule, or Interval.

Since we are selecting a range of points to export, we will choose
Interval by moving the Switch to the Right.



I can now enter a range of points by using the From and To Boxes.

Select Apply when selection is complete,



You will now see the Selection Rule Message describing the number of points you chosen to export.

Select OK



You will now see a preview of the Exported Point.

Select Accept

Export ASCII

Parameters

Data: Topographic points

Scheme: PN-NEZ-C (USA)

Separator: ,

Use GIS data separator: ☐

Heading row: ☐

File extension: txt

Export points: Selected...

Points to export: 609 points

Decimals

Angles (DD°MM'SS.ssss): 4

Next

You will now see the Export ASCII / Parameters Screen

Data = Topographic Points

Scheme = PN-NEZ-C (USA)

Export Points = Selected

Points to Export = The number of your Selected Points

Select Next

Export ASCII

Fields

☒ Point name

☒ North Coordinate (N)

☒ East Coordinate (E)

☒ Elevation (Z)

☐ Latitude WGS84

☐ Longitude WGS84

☐ Ellipsoid height WGS84

☐ ECEF WGS84 X

☐ ECEF WGS84 Y

☐ ECEF WGS84 Z

☒ Code

Next

You will now see the Export ASCII Fields

Point Name

North Coordinate (N)

East Coordinate (E)

Elevation (Z)

Code

Select Next

Name	North/N	East/E
1	1890194.725	579290.703
2	1890124.476	579369.427
3	1890098.251	579372.161
4	1890128.492	579390.742
5	1890083.429	579329.004
6	1890072.551	579337.814
7	1890085.104	579354.293
8	1890098.238	579371.957
9	1890106.352	579383.506
10	1890117.155	579399.078
11	1890125.288	579411.254
12	1890106.754	579420.874
13	1890094.408	579402.603
14	1890075.843	579376.704
15	1890056.287	579350.198

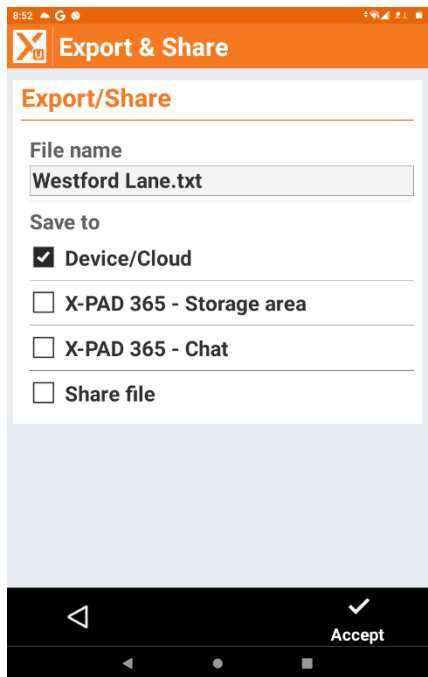
You will now see a preview of your Exported Points

Select Accept

Exported points	609
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You will now see a Report of Exported Points

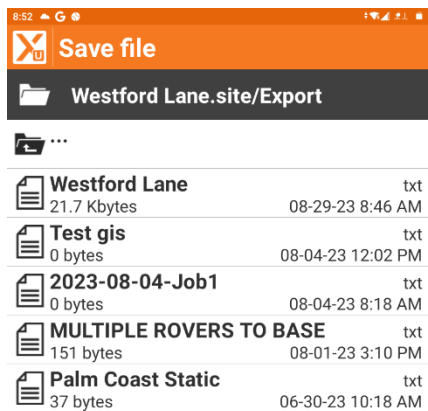
Select End



On the Export/Share Screen you will see several options of Storage Locations.

As in previous chapters I have chosen to save the text file to my device.

Select Accept



On the Save File Screen select a File Name for your Exported Text File.

Select Accept

