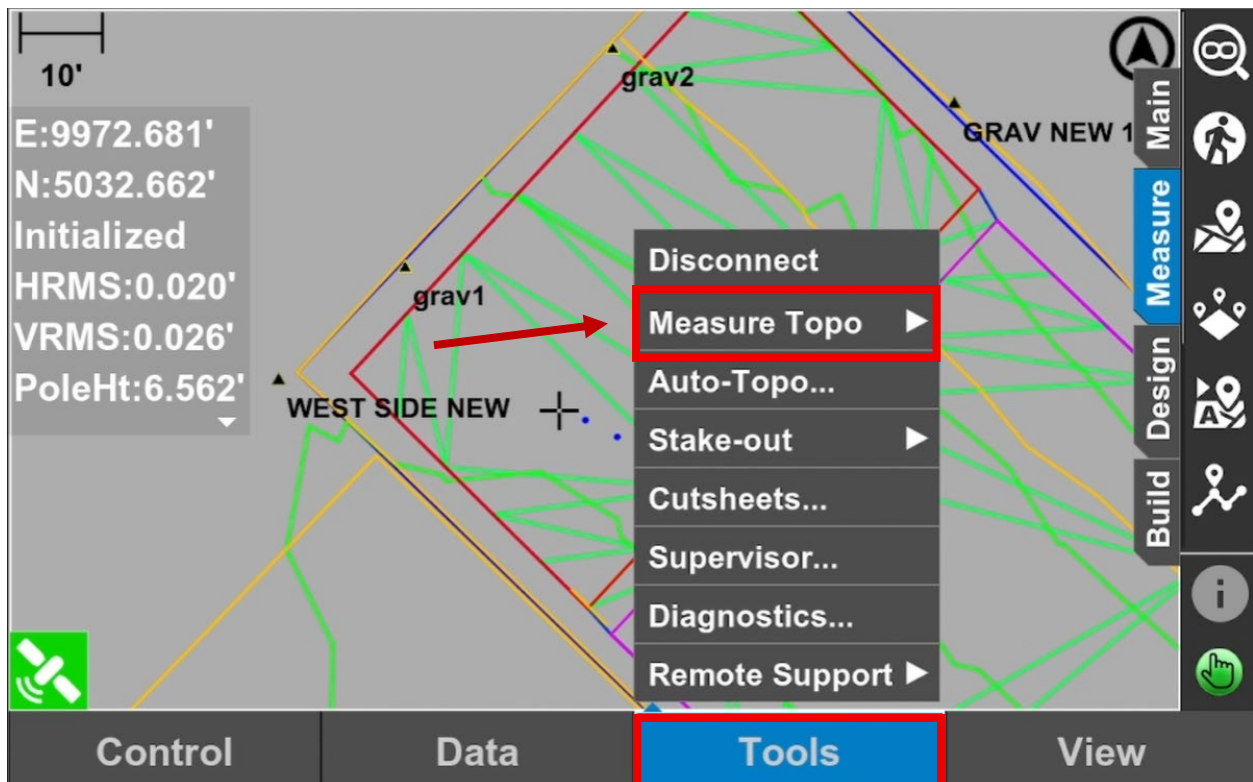


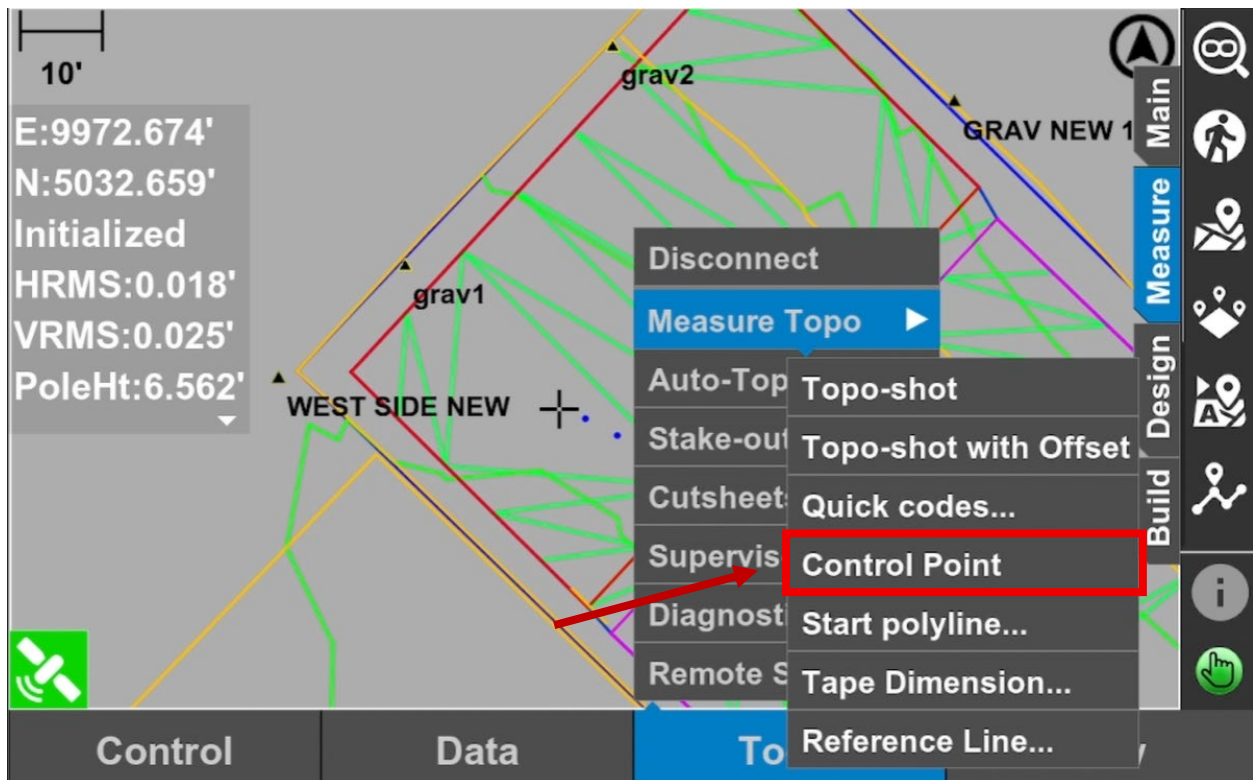


How to Measure in a Control Point on Topcon Pocket 3D V15

1. Click **"Tools"** at the bottom then click **"Measure Topo"**



2. Tap on "Control Point".



3. You can "Rename" it on "Control".

The screenshot shows the 'Control Point' dialog box. The 'Control' tab is selected and highlighted with a red box. The 'Options' tab is also visible. The 'Name' field is highlighted with a red box. The 'Description' field is set to '<None>'. The 'Local' and 'WGS84' tabs are visible. The 'North', 'East', and 'Elev' fields are empty. The 'Measure' button is at the bottom left. The 'OK' and 'Cancel' buttons are at the bottom right.

4. In **"Options"**, you can change the sample counts because that's going to be how many seconds your rover measures in the control point. (You can do 60 seconds if you are measuring control points)

The screenshot shows a software interface for setting control point parameters. The 'Options' tab is selected, and the 'Sample Count' field is highlighted with a red box and a red arrow. The 'H. Precision' and 'V. Precision' fields are also visible.

Minimum requirements		
Sample Count:	H. Precision:	V. Precision:
10	0.100'	0.150'

Buttons: Apply, OK, Cancel

5. Go back to “Control” and make sure it has a “Name” then tap “Measure”.

Control Point ?

Control Options

Name: RECHECK POINT

Description: <None>

Local WGS84

North:

East:

Elev:

Measure

OK Cancel

6. Wait for it to finish loading then click “OK”.

Control Point ?

Control Options

Name: RECH

Description: <Nor

Local WGS84

North:

East:

Elev:

Number of sats used: 15

H.Precision: 0.026'

V.Precision: 0.034'

Duration (secs): 10

Measurements: 10

Initialized

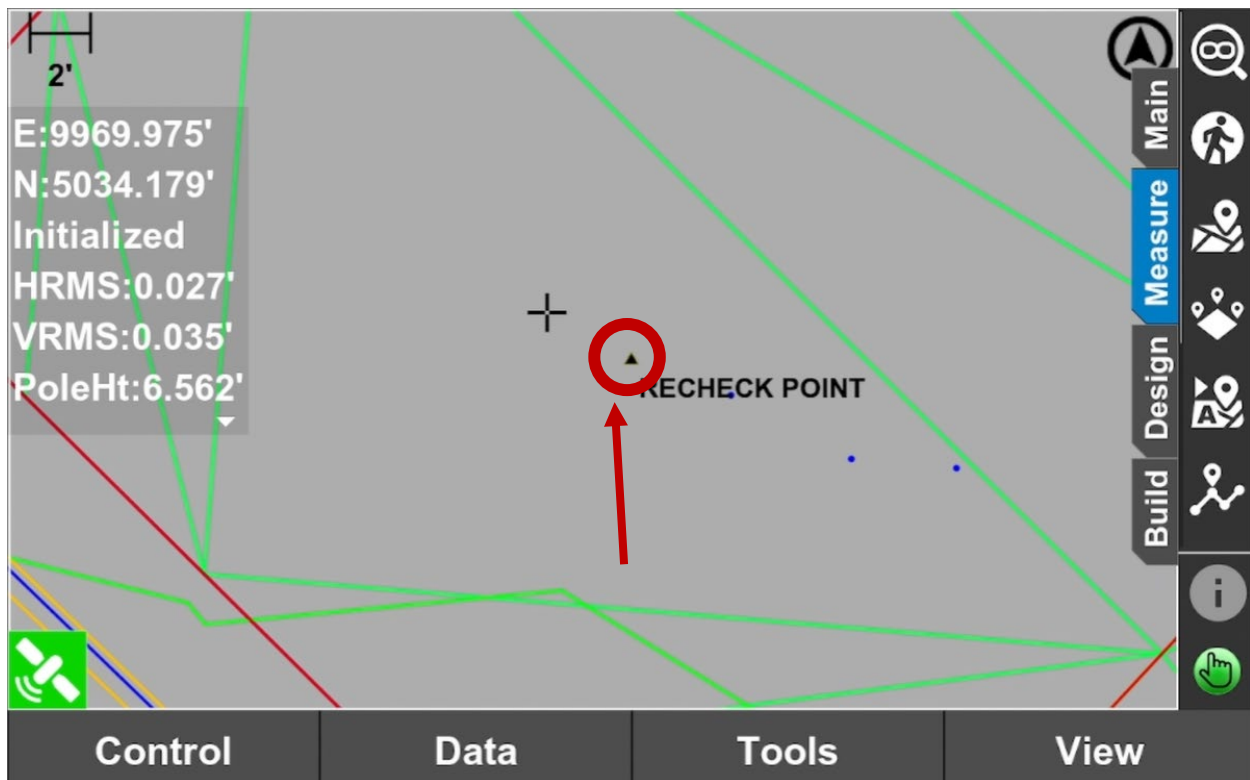
100%

Cancel

Measure

OK Cancel

7. Now, you can see the little **"Triangle"**. It is the control point you just measured in.



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