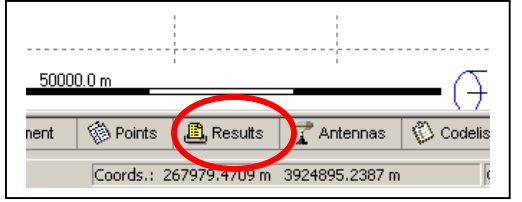
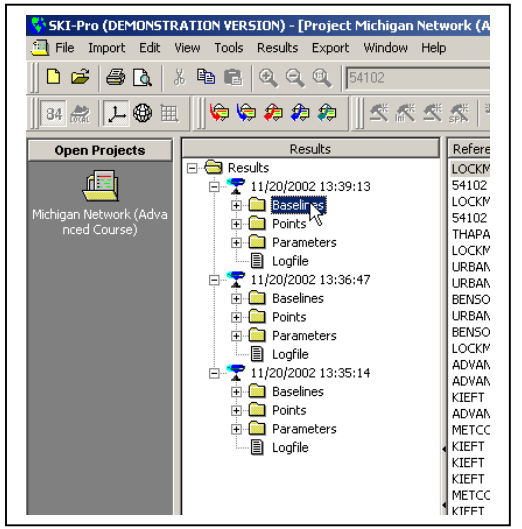


# Leica FAQ

**Question** Where in SKI-Pro can I find the post-processing residuals like I used to see in SKI2.3?

**Background** Baseline residuals may help an advanced user to assess the quality of the data.

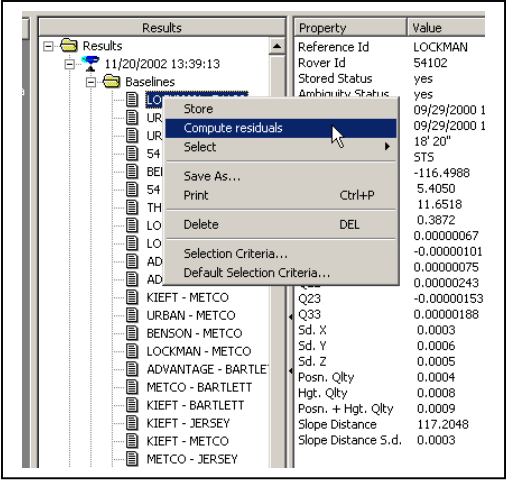
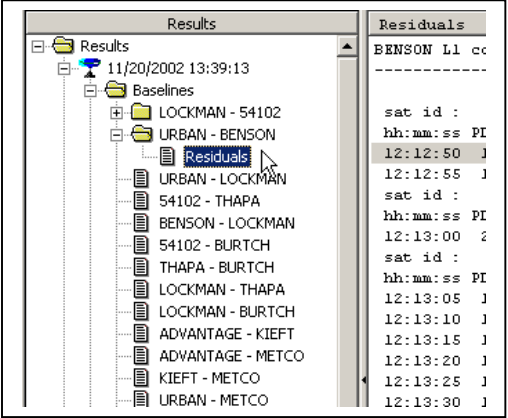
**Answer** In the **Results** report view, select one or more baselines and choose **Compute residuals** from the context menu. To display the residuals, double-click on the baseline in the tree-view and click on **Residuals**. See the step-by-step procedure below.

Step	Action	Display
1	From the Main menu in SKI-Pro:  In an open project after you have processed a baseline:  <ul style="list-style-type: none"> <li>Click on the <b>Results</b> tab.</li> </ul> This opens the report view window.	
2	In the report view window:  <ul style="list-style-type: none"> <li>Double-click on a "Baselines" folder to open it.</li> <li>Select a baseline (or baselines) to compute the baseline residuals.</li> <li>Right-click on the baseline(s).</li> </ul> This opens a context-menu.	

Continued on next page

Locating post-processed residuals in SKI-Pro.



Step	Action	Display																																		
<p><b>3</b></p> <p>Continuing in the context-menu in the report view:</p> <ul style="list-style-type: none"> <li>• Select “Compute residuals”.</li> </ul> <p>This computes the residuals, creates a folder with the same name as the baseline, and stores the residual-computation results in a file called “Residuals”.</p>																																				
<p><b>4</b></p> <p>Continuing in the report view:</p> <ul style="list-style-type: none"> <li>• Click on the “Residuals” file to view the baseline processing residuals.</li> </ul>		 <table border="1" data-bbox="1323 861 1453 1239"> <thead> <tr> <th colspan="2">Residuals</th> </tr> <tr> <th colspan="2">BENSON L1 cc</th> </tr> </thead> <tbody> <tr> <td>sat id :</td> <td></td> </tr> <tr> <td>hh:mm:ss</td> <td>PI</td> </tr> <tr> <td>12:12:50</td> <td>J</td> </tr> <tr> <td>12:12:55</td> <td>J</td> </tr> <tr> <td>sat id :</td> <td></td> </tr> <tr> <td>hh:mm:ss</td> <td>PI</td> </tr> <tr> <td>12:13:00</td> <td>J</td> </tr> <tr> <td>sat id :</td> <td></td> </tr> <tr> <td>hh:mm:ss</td> <td>PI</td> </tr> <tr> <td>12:13:05</td> <td>J</td> </tr> <tr> <td>12:13:10</td> <td>J</td> </tr> <tr> <td>12:13:15</td> <td>J</td> </tr> <tr> <td>12:13:20</td> <td>J</td> </tr> <tr> <td>12:13:25</td> <td>J</td> </tr> <tr> <td>12:13:30</td> <td>J</td> </tr> </tbody> </table>	Residuals		BENSON L1 cc		sat id :		hh:mm:ss	PI	12:12:50	J	12:12:55	J	sat id :		hh:mm:ss	PI	12:13:00	J	sat id :		hh:mm:ss	PI	12:13:05	J	12:13:10	J	12:13:15	J	12:13:20	J	12:13:25	J	12:13:30	J
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Locating post-processed residuals in SKI-Pro.