# "ADD COLUMNS" TO TEST REPORT

TITAN, Universal Strength tester, James H. Heal & Co. Ltd.
Software- Version 6.2.0

To add "Modulus" results, first select **Warp Specimens**:

Then **Statistics.**
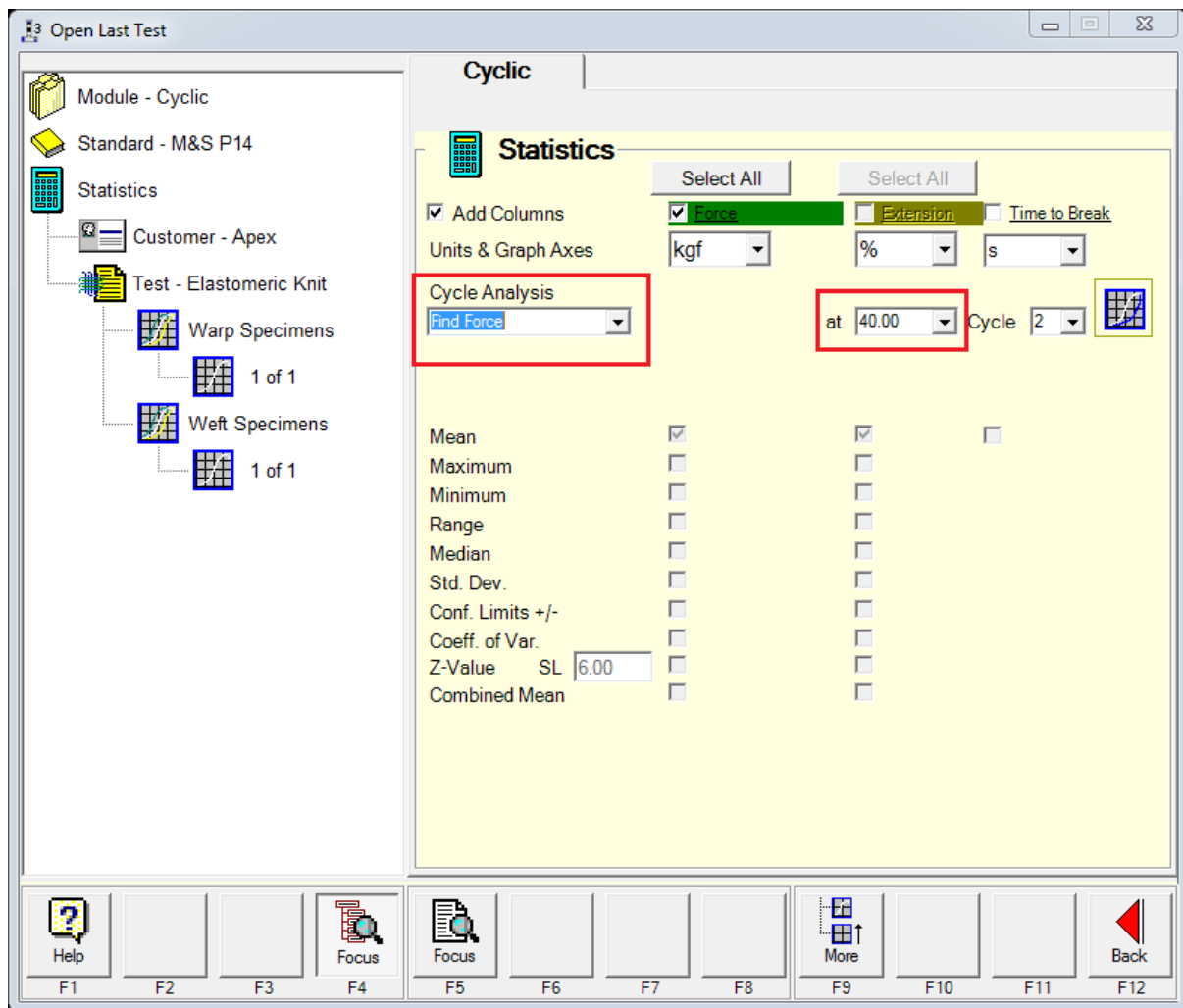Then in the **Cycle Analysis** drop-down list, select **Find Force.**
Then check the **Add Columns** check-box.
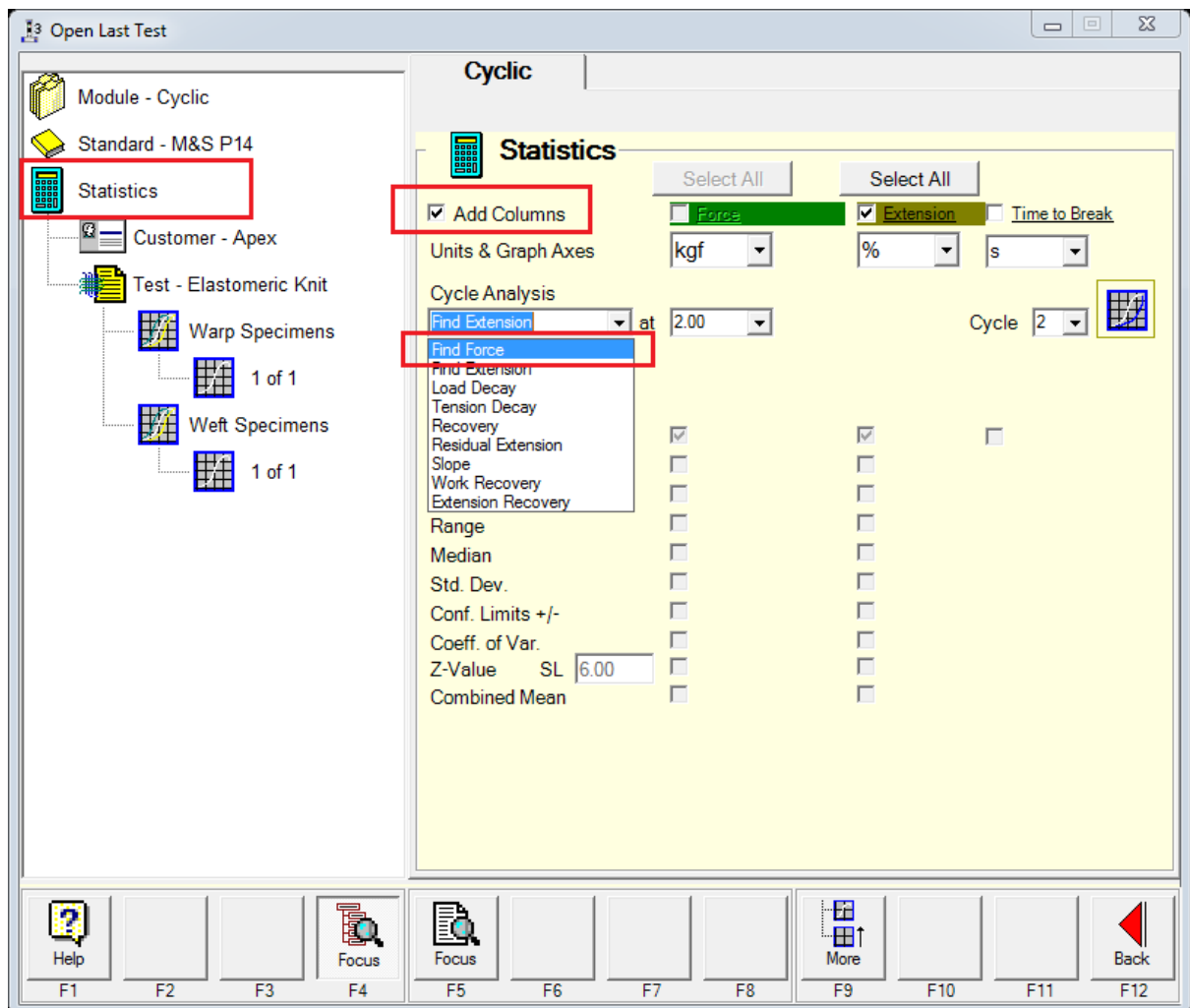
You then see this screen:



Enter the **Extension at** value at which to find the corresponding force, in this example, 40%.  This is the Modulus at 40% Extension.

Then click back on **Warp Specimens** again.
You will now see the Modulus result.

To minimise the amount of paper and printing ink used, click/press **F10 – Print**. This is the print preview.

On the print preview screen, click **Layout.**

To reduce the **Test Details** to a minimum, select the Test Details **Short** button.

To hide the **Graph**, check the **Hide** Graph check-box.
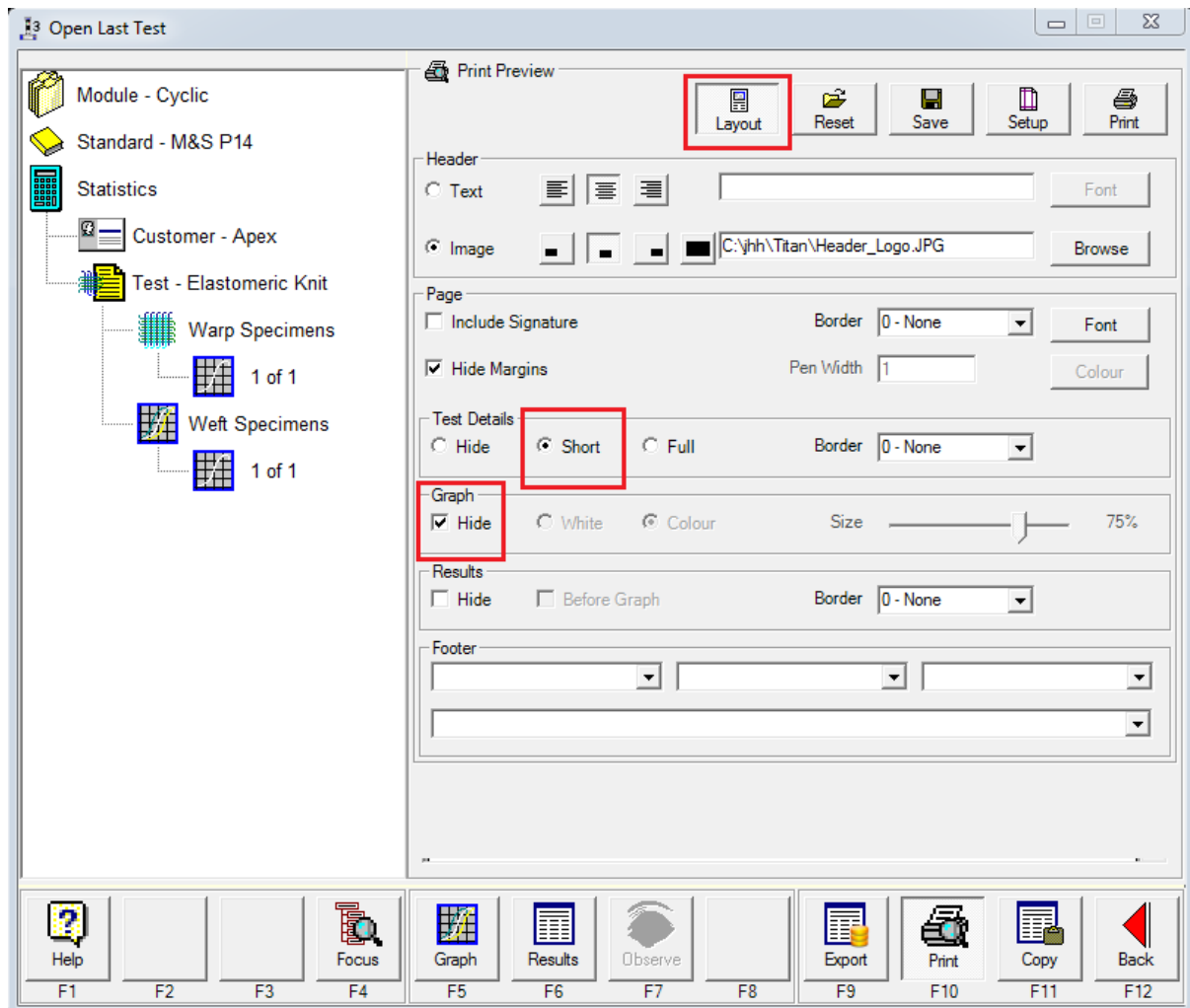
Click **Layout** again to return to the **Print Preview**.

The entire print for the Warp Specimens is now confined to the area shown in the blue box below.

Click **Print** (green box) to send your test report to the Windows default printer.