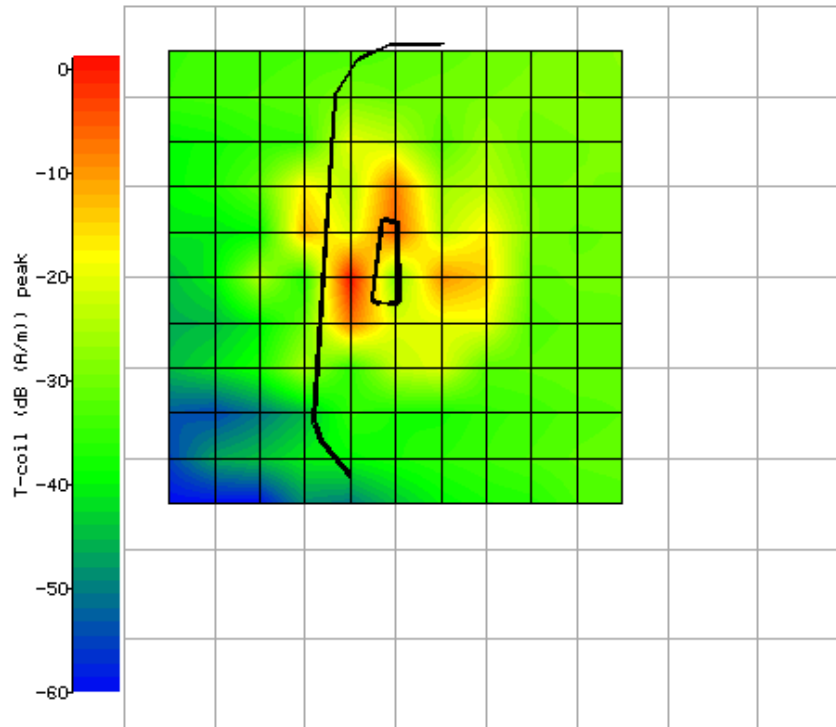
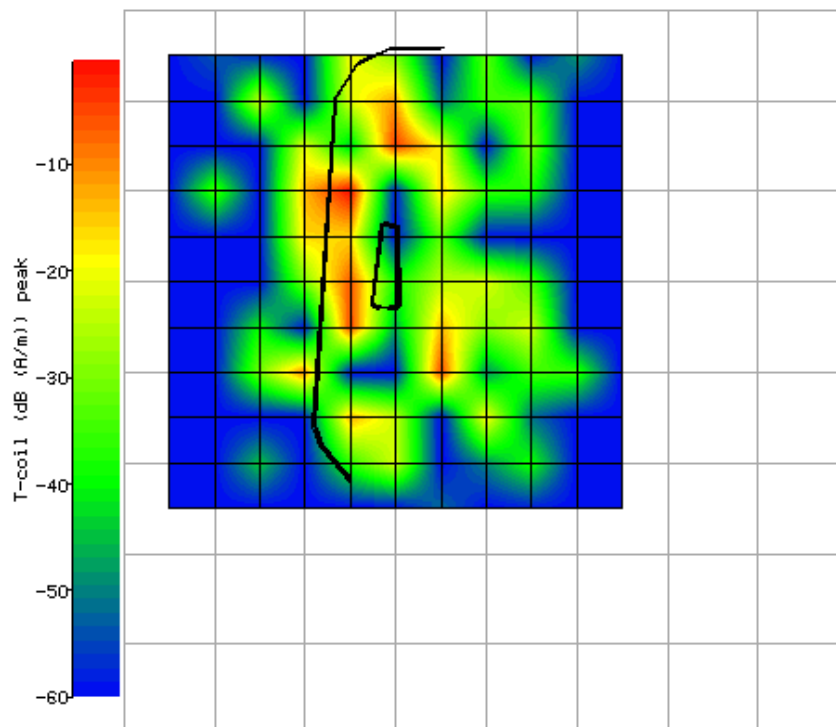
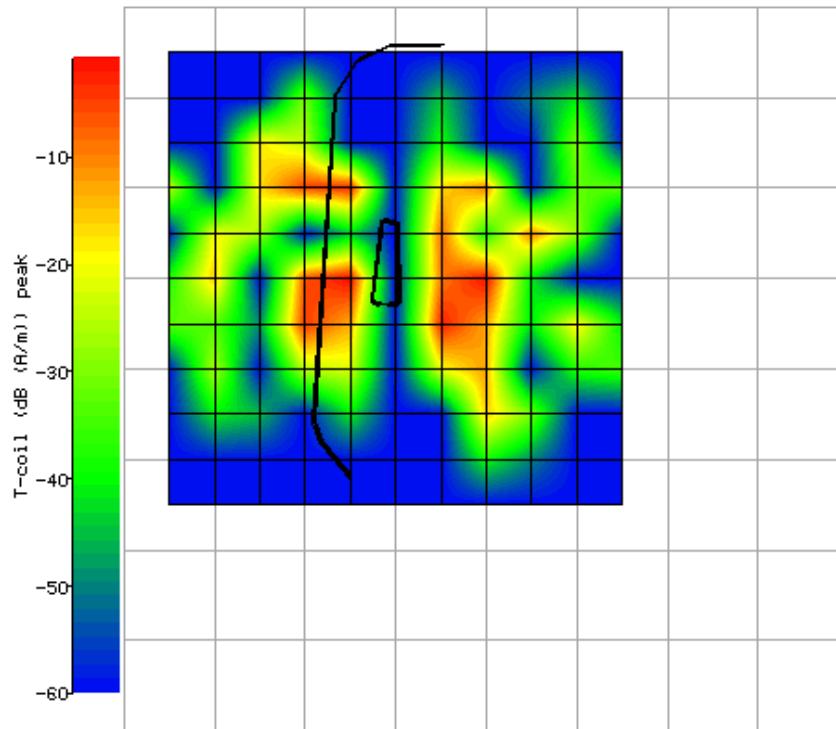
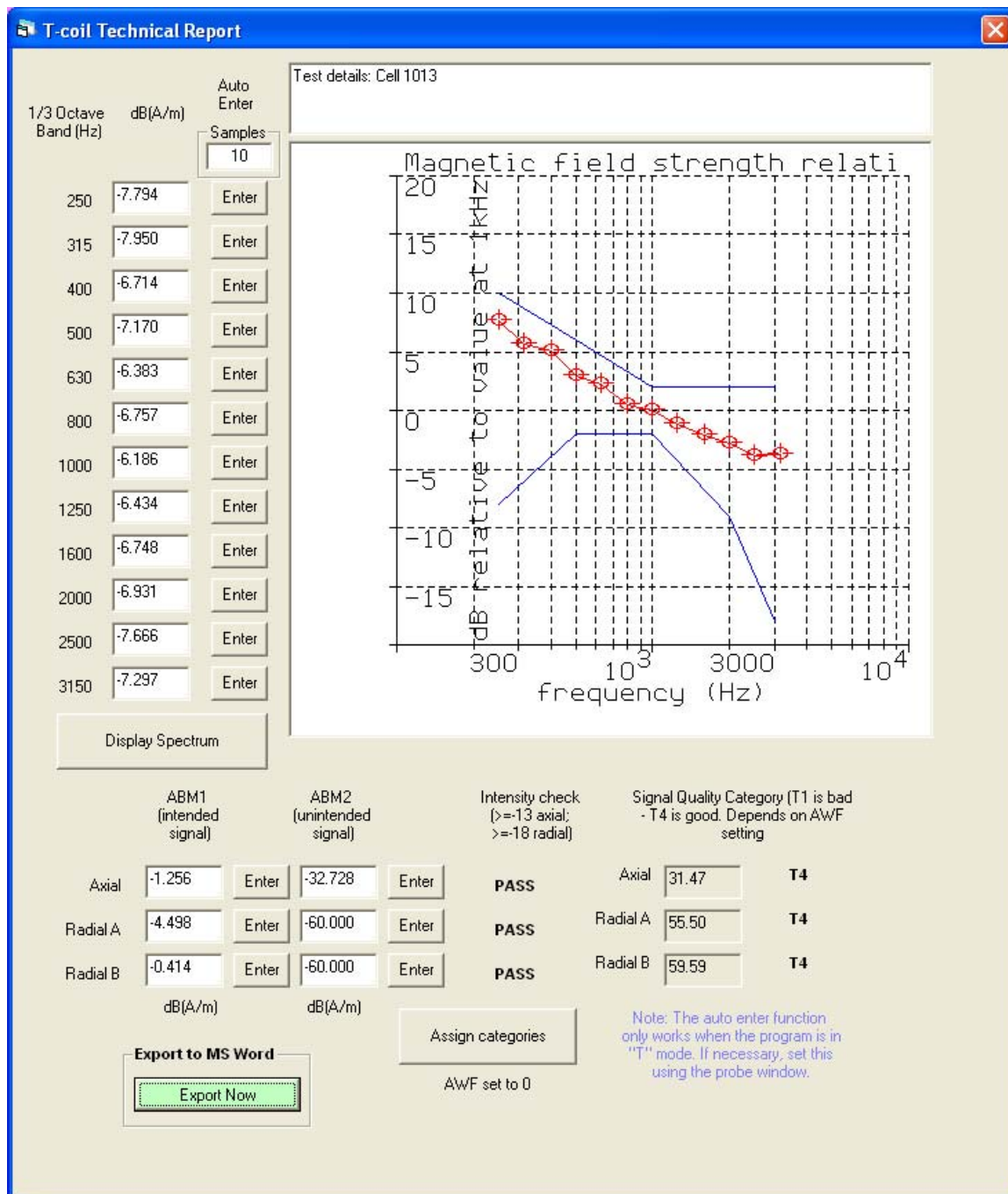
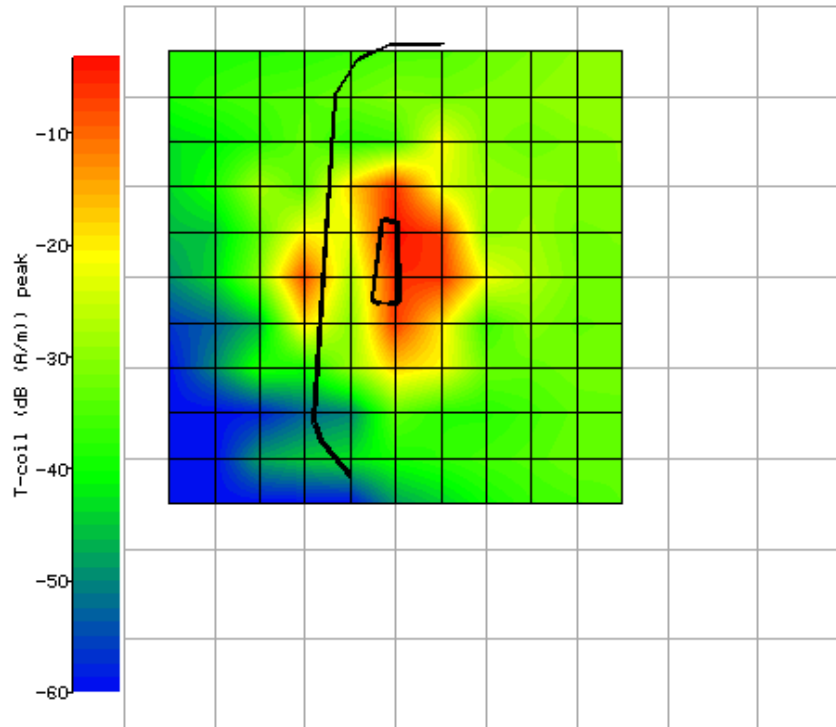
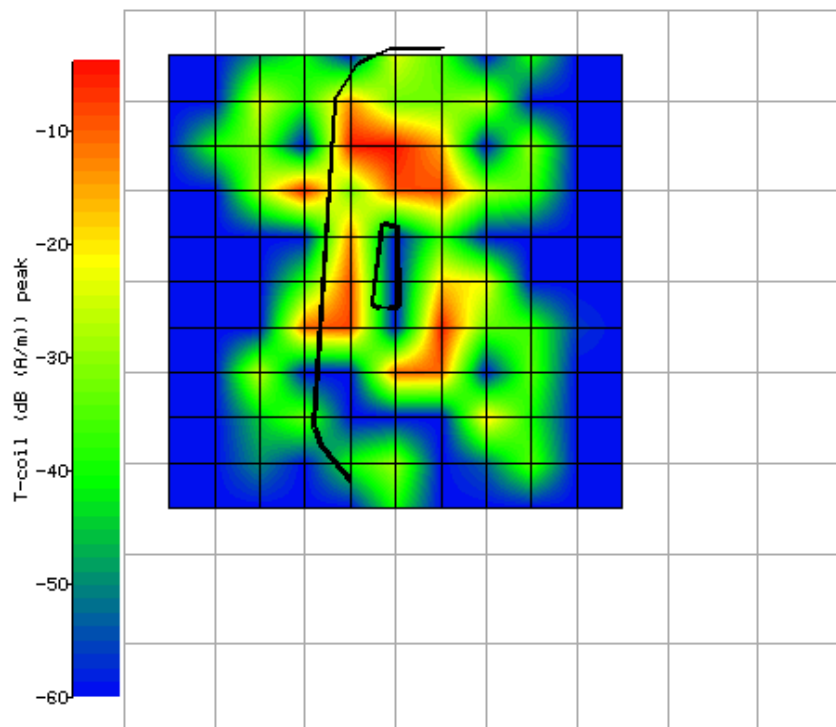
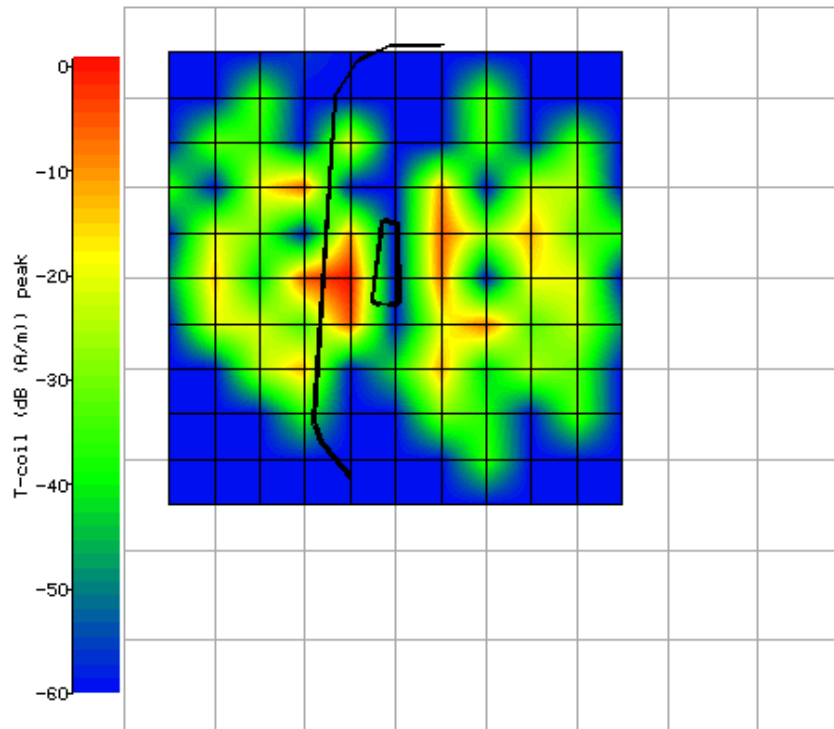


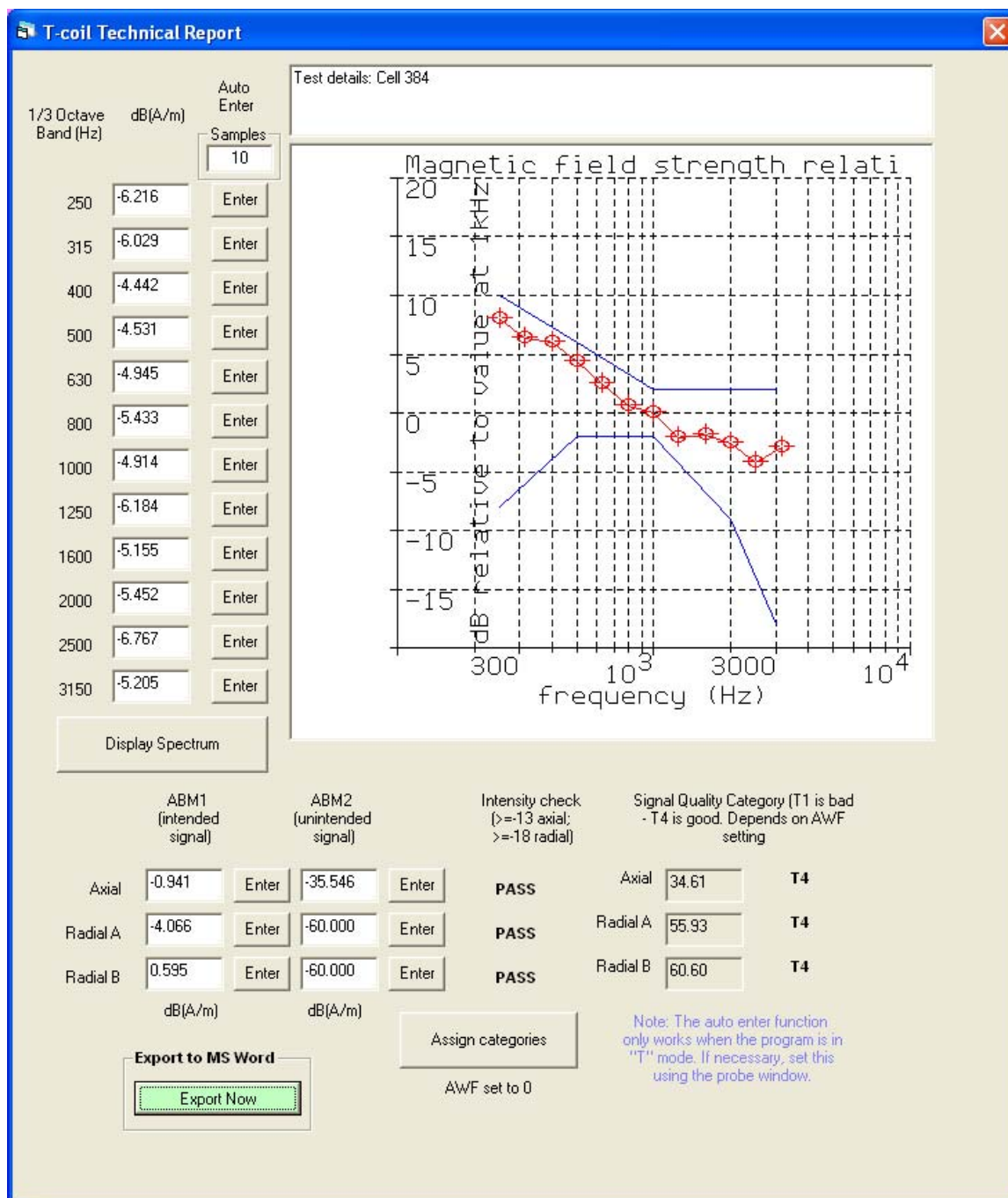
Data Set 1**Axial****Radial A**

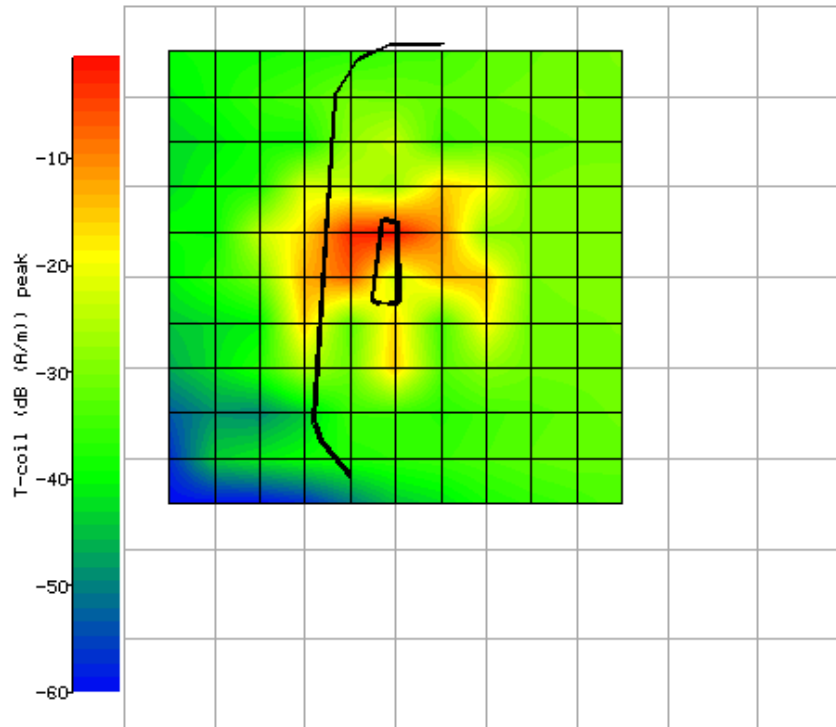
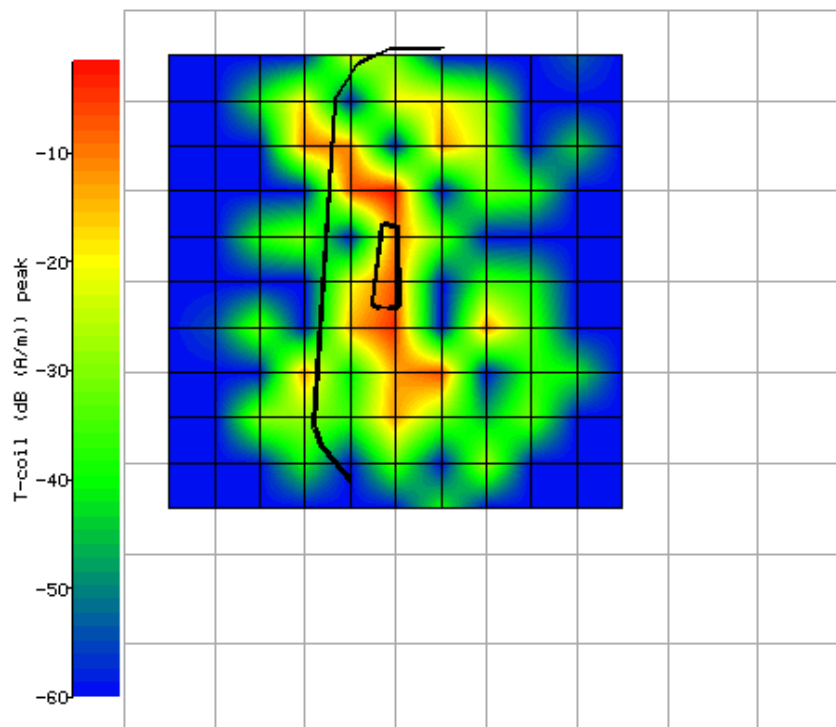
**Radial B**

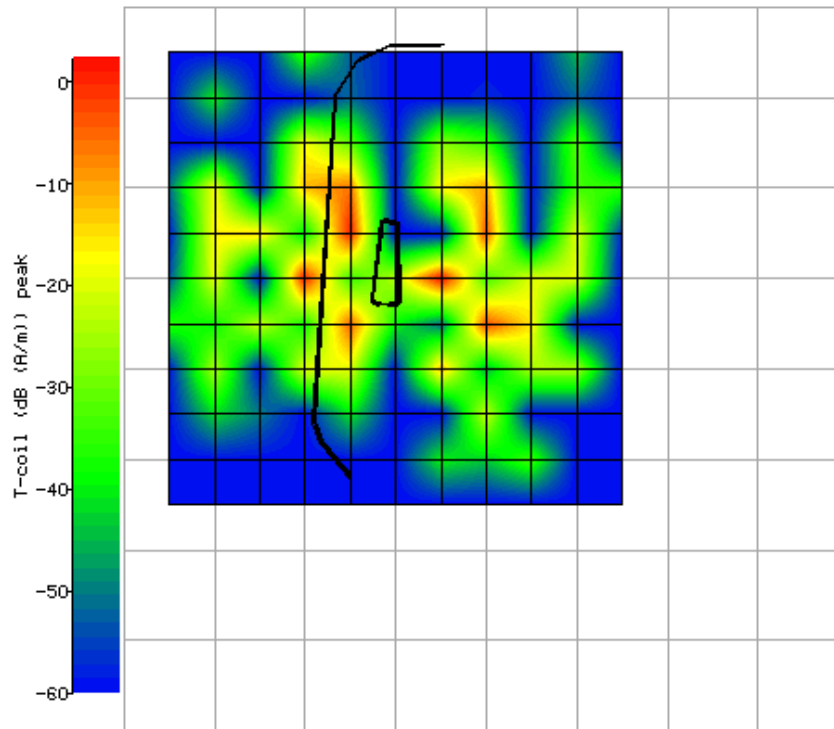


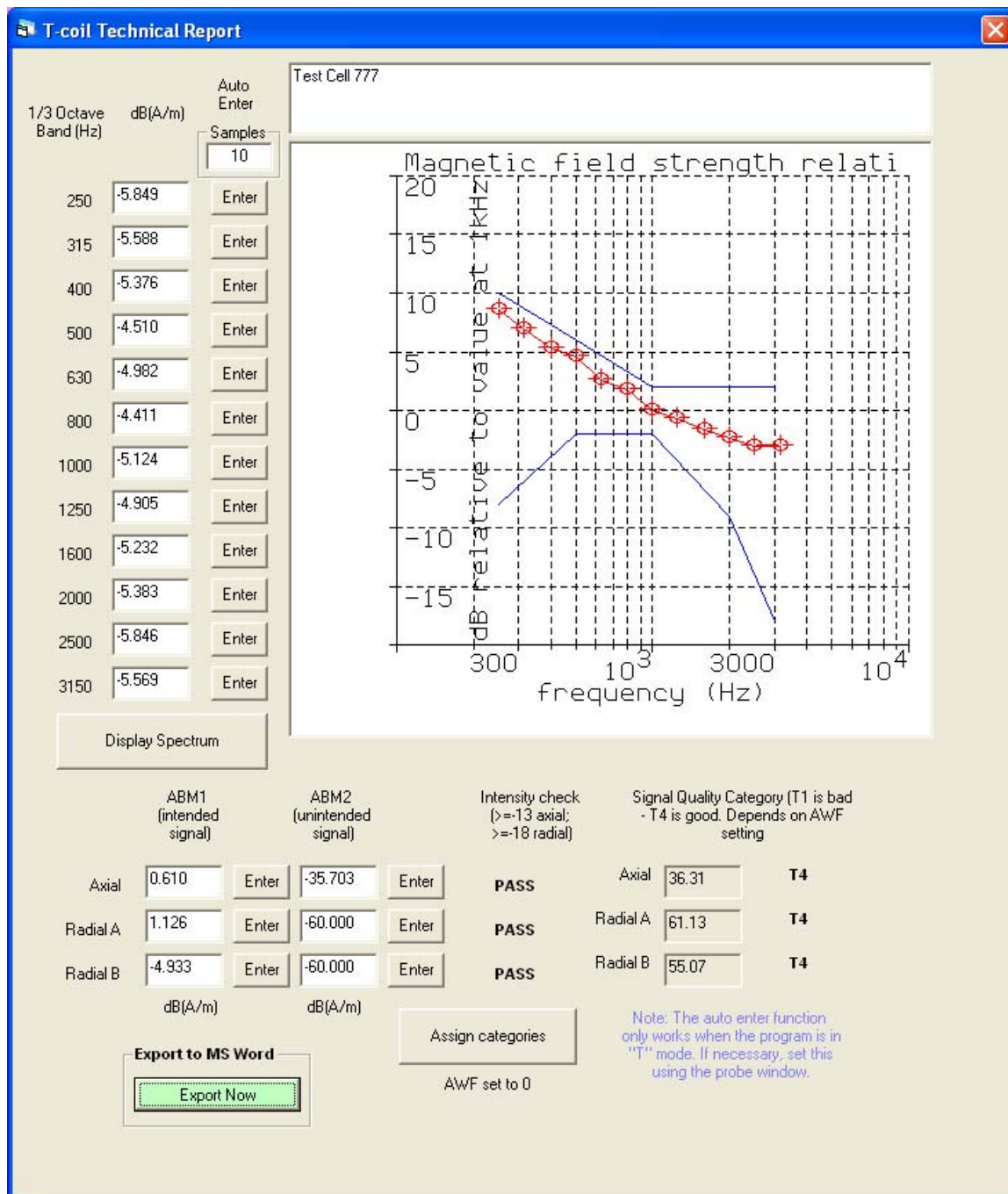
Data Set 2**Axial****Radial A**

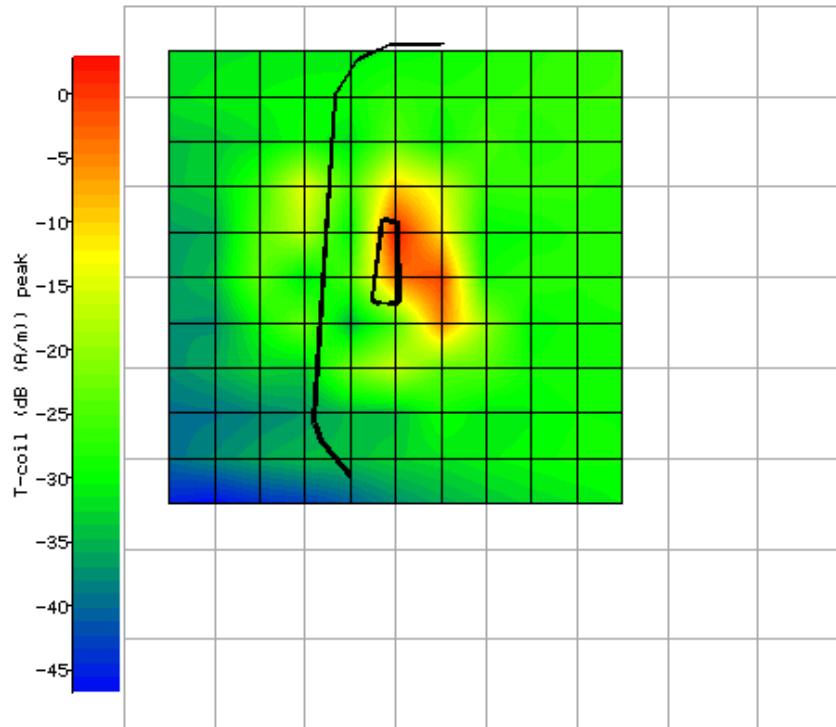
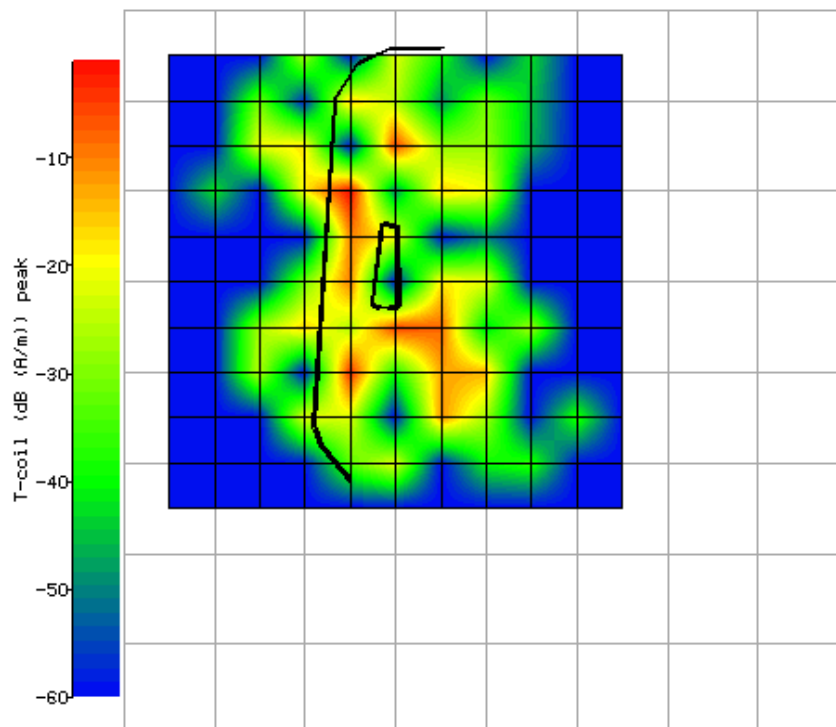
**Radial B**

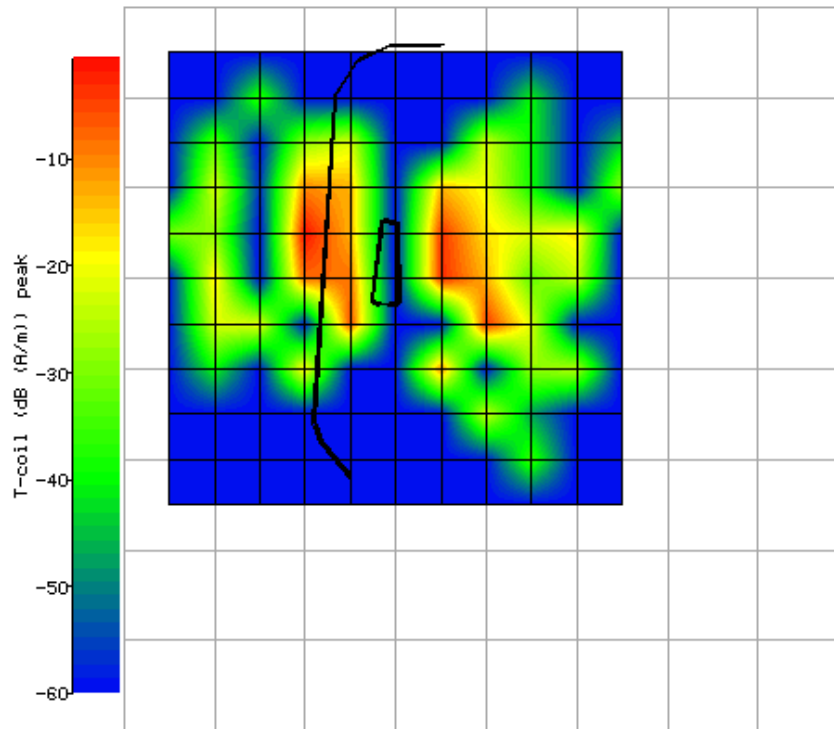


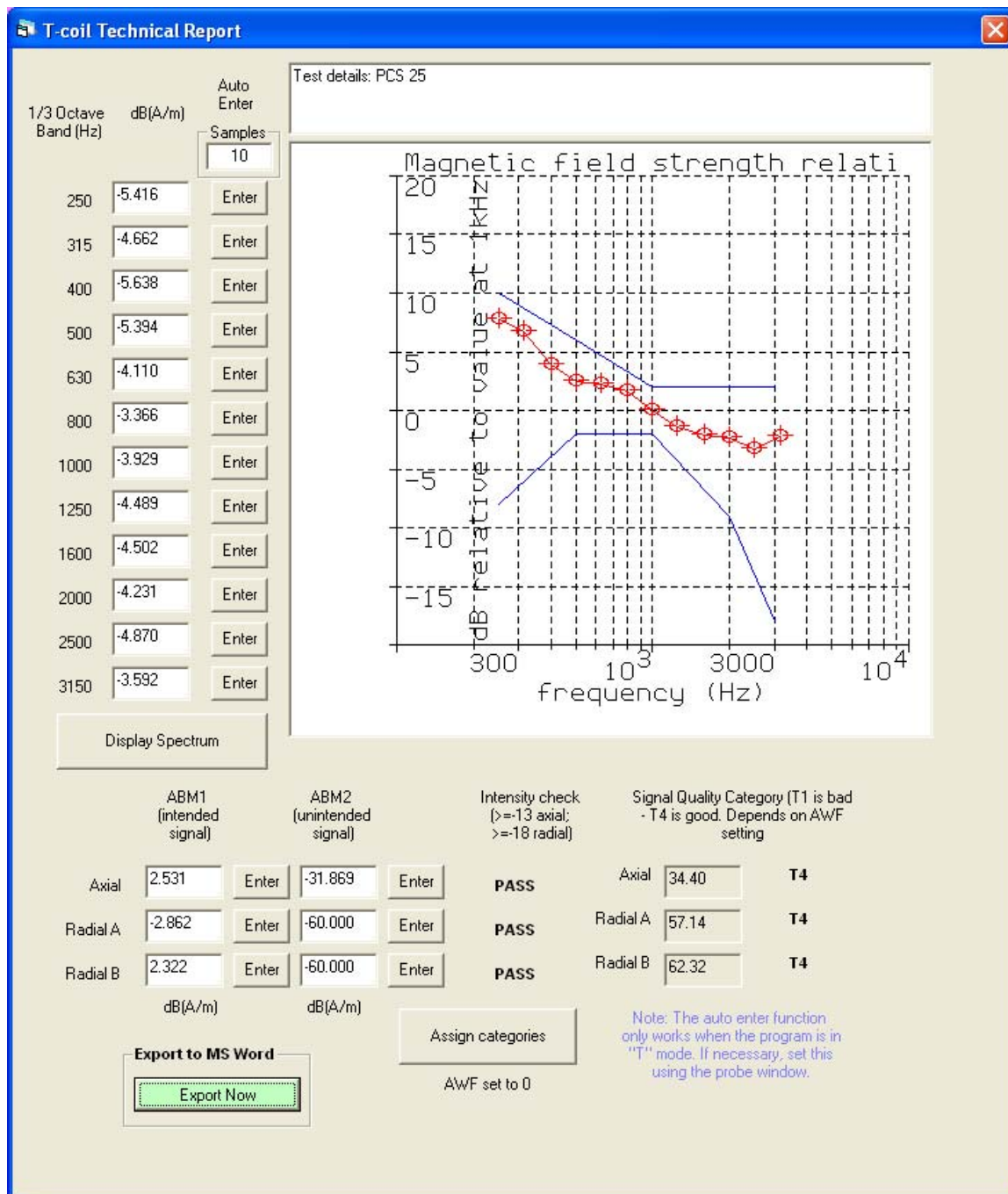
Data Set 3**Axial****Radial A**

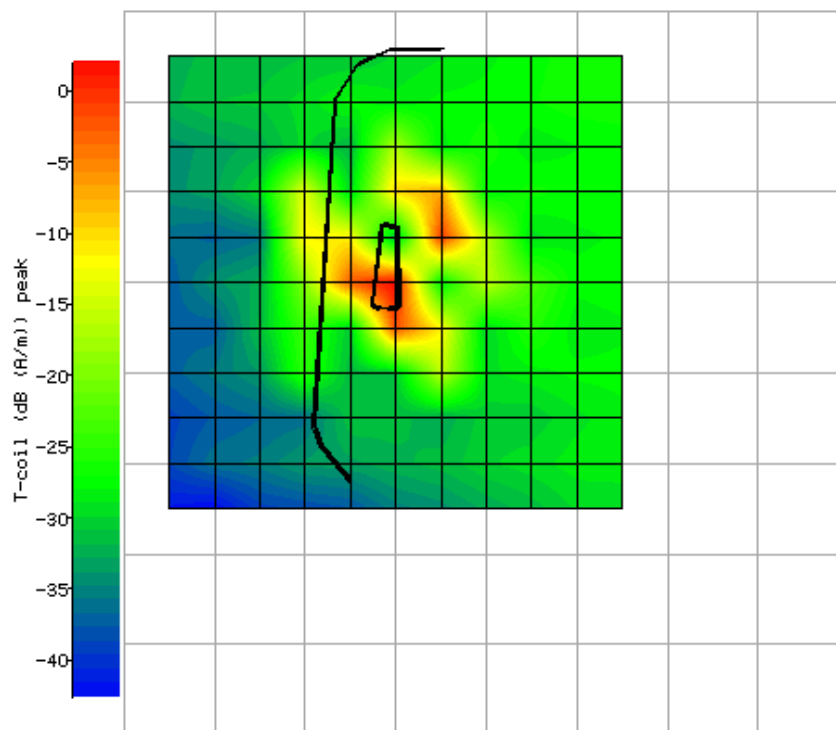
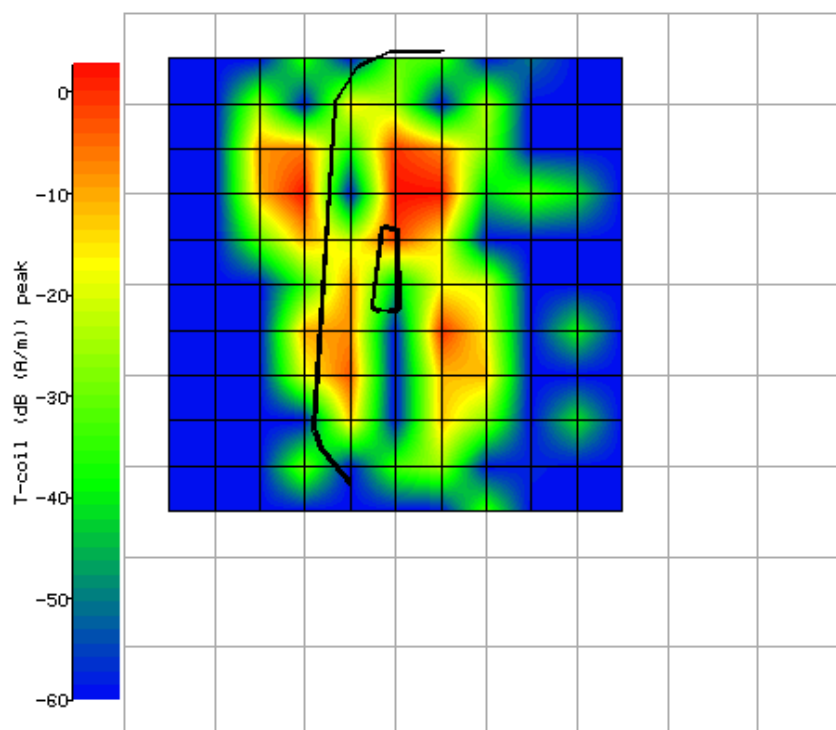
**Radial B**

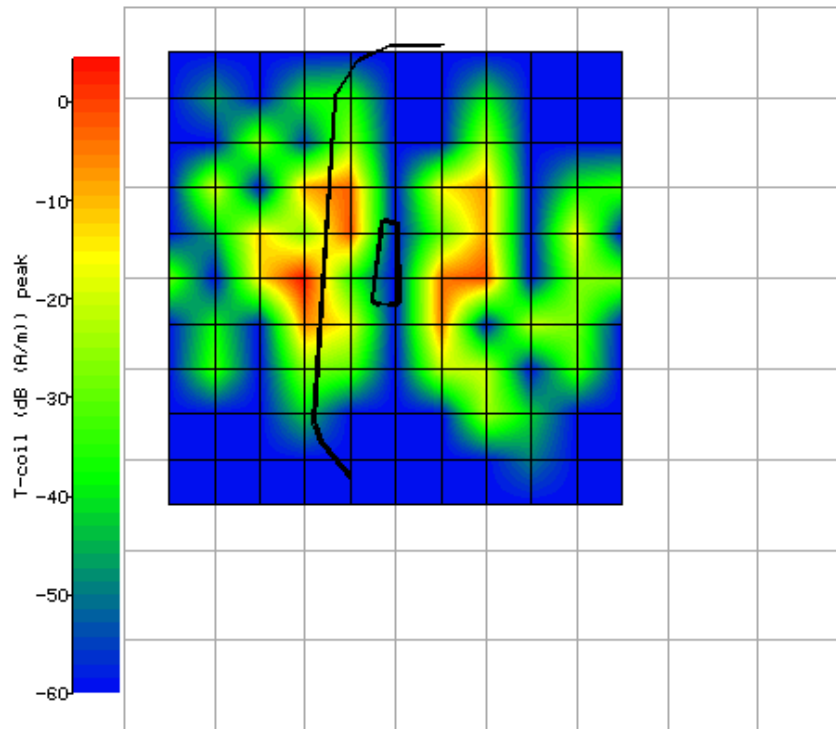


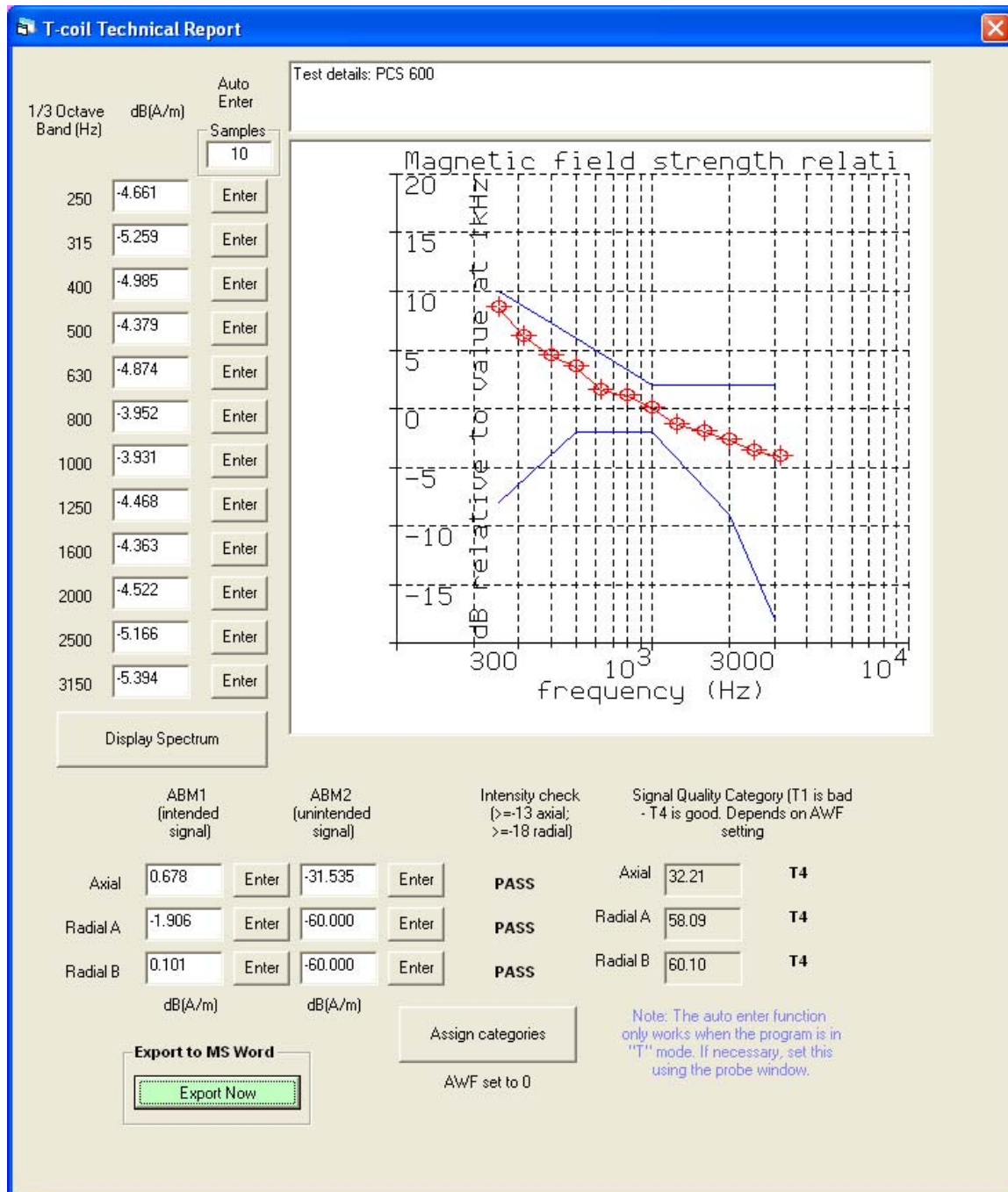
Data Set 4**Axial****Radial A**

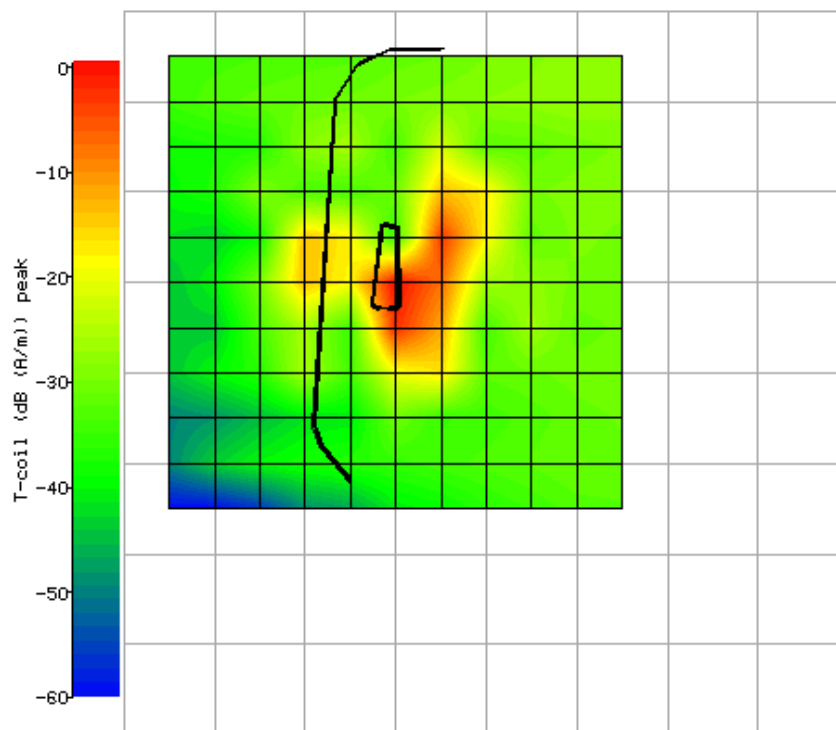
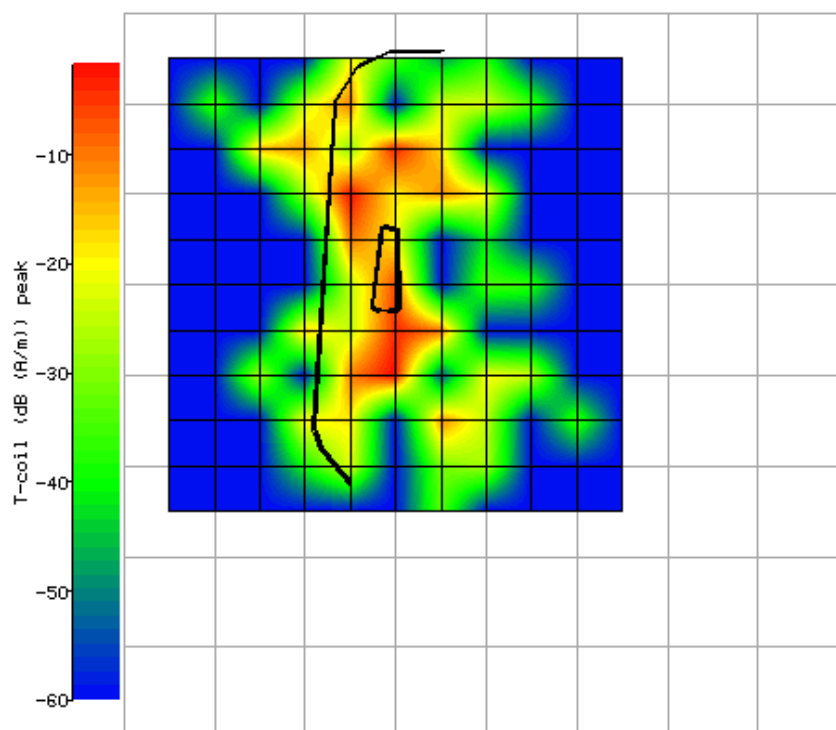
**Radial B**

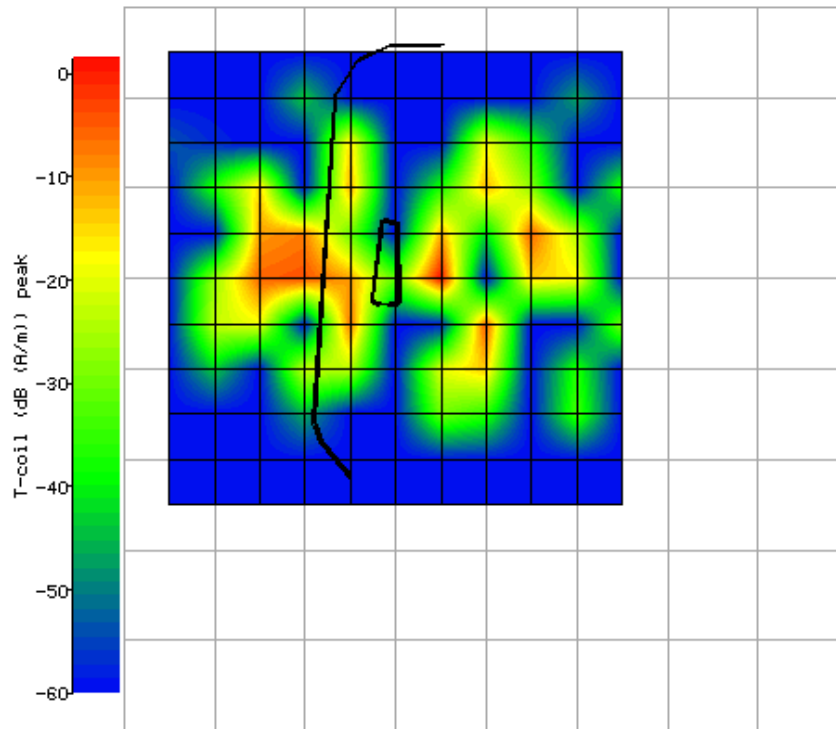


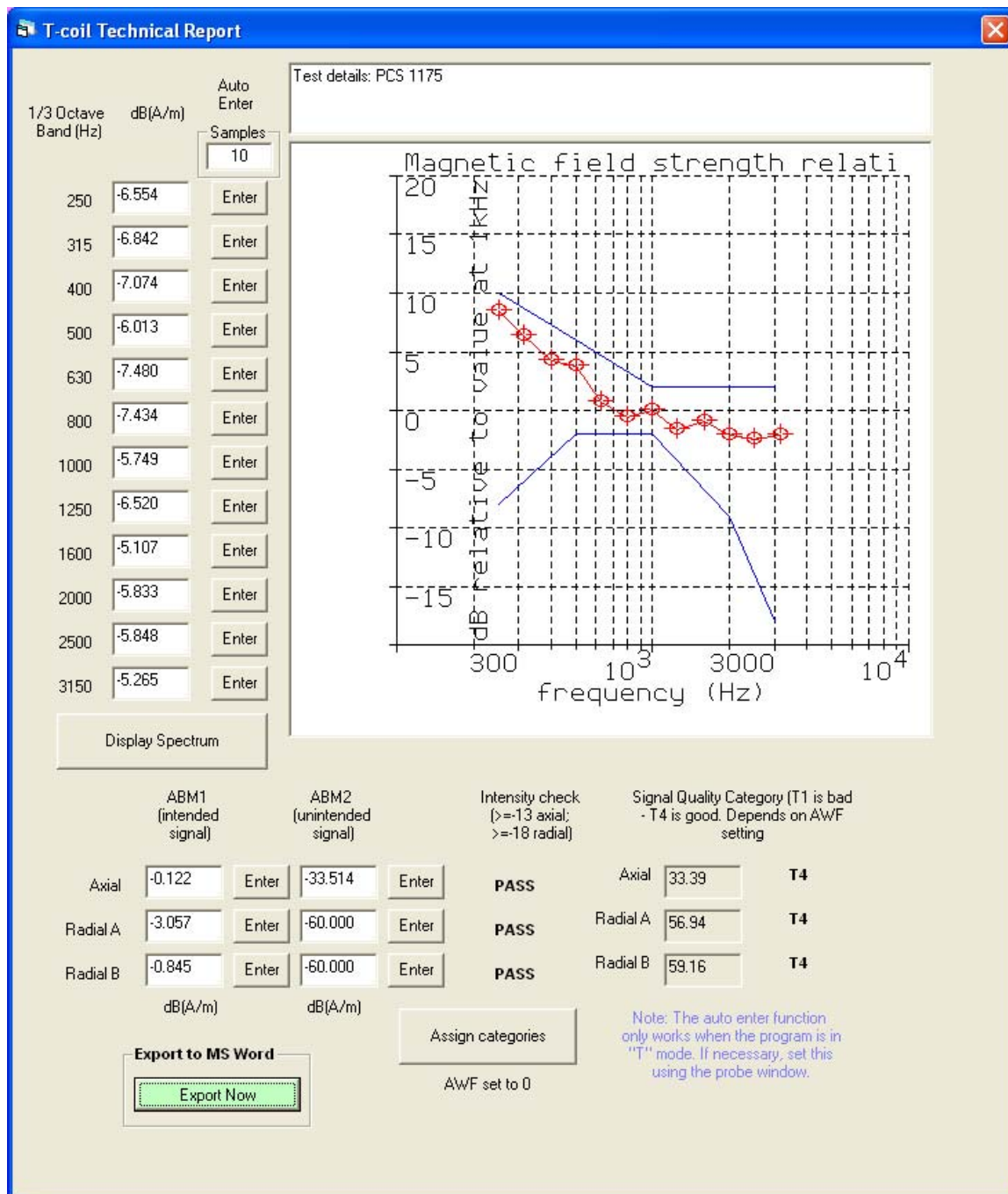
Data Set 5**Axial****Radial A**

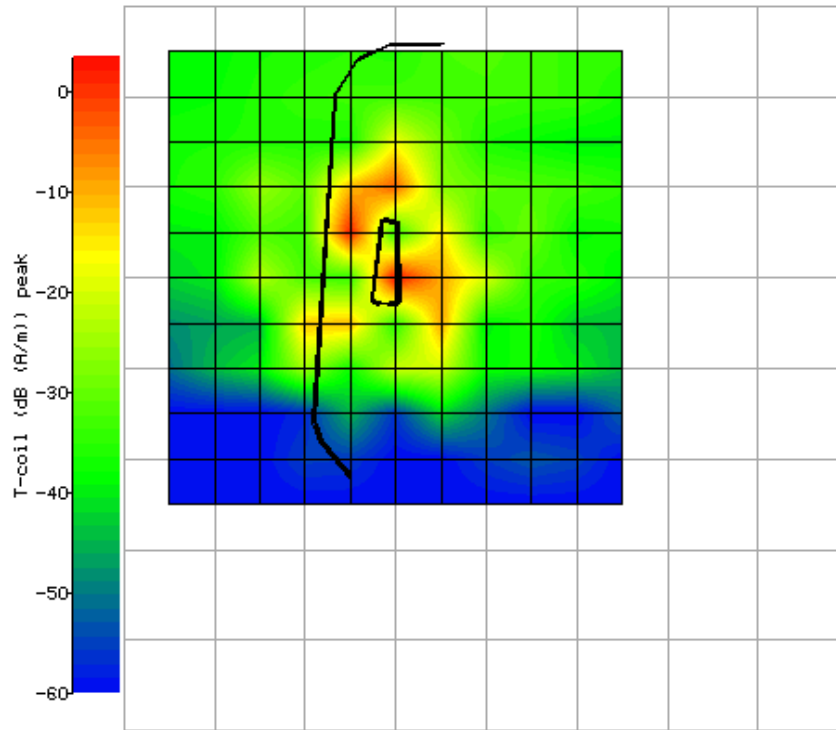
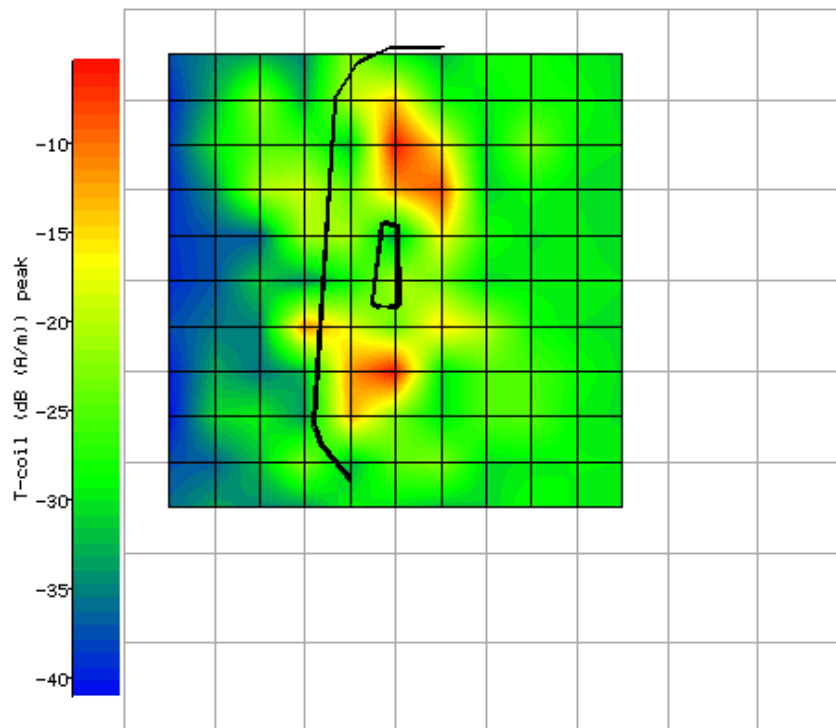
**Radial B**

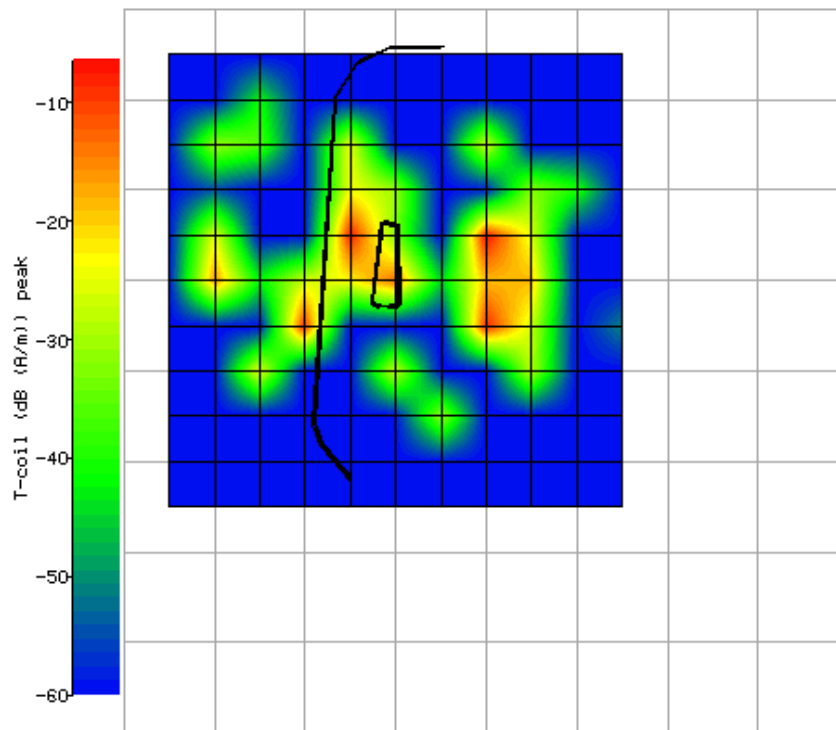


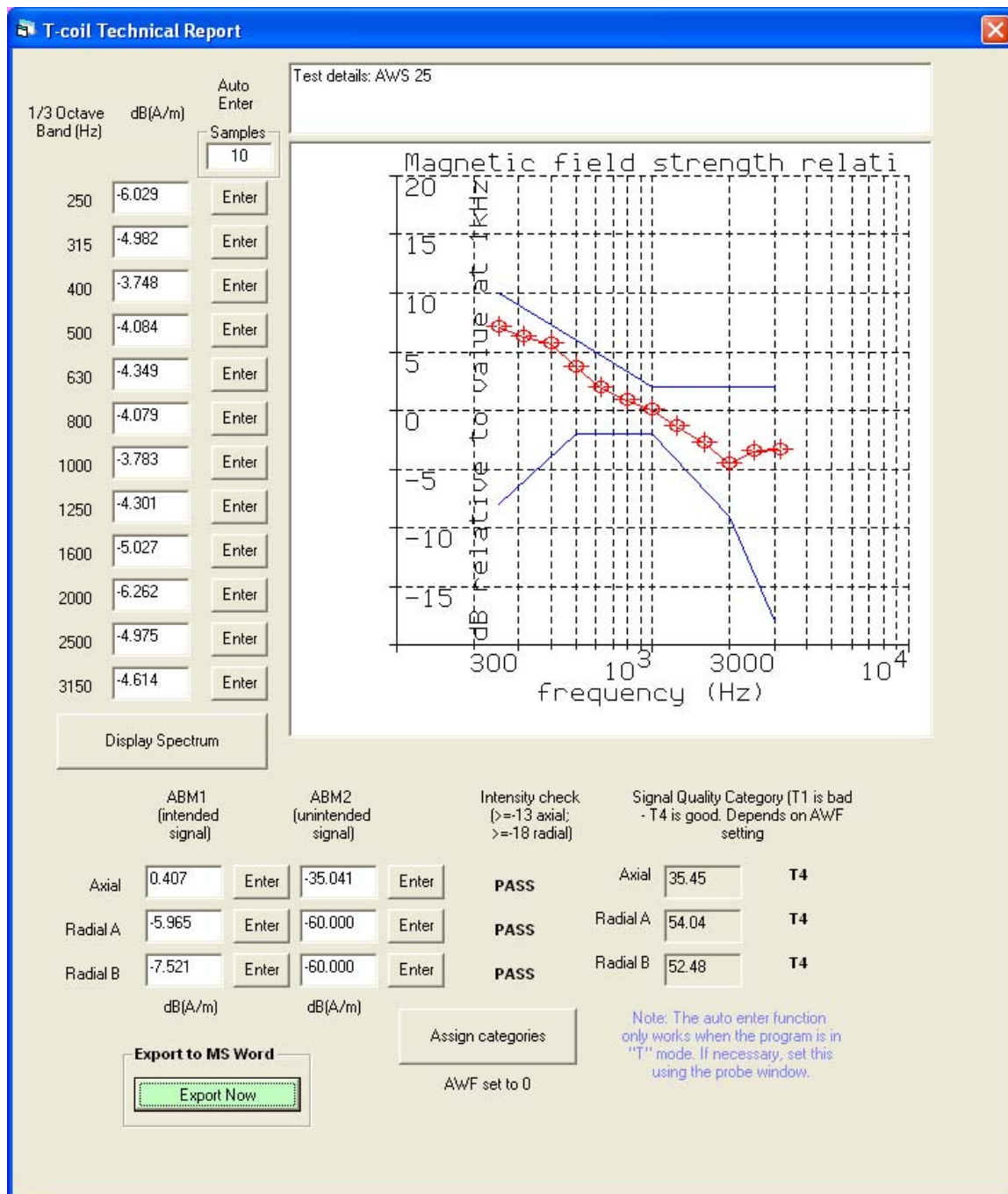
Data Set 6**Axial****Radial A**

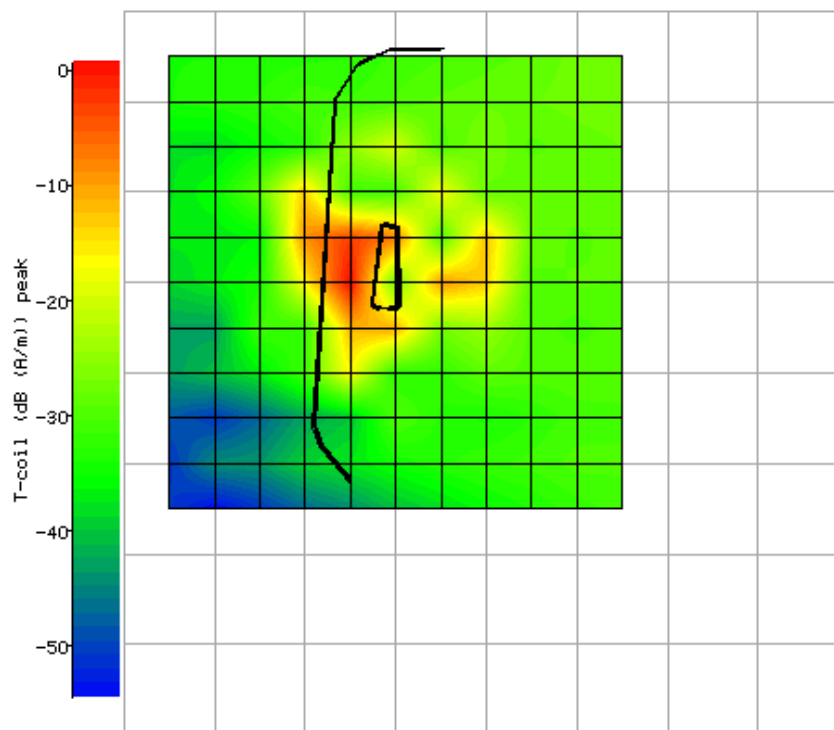
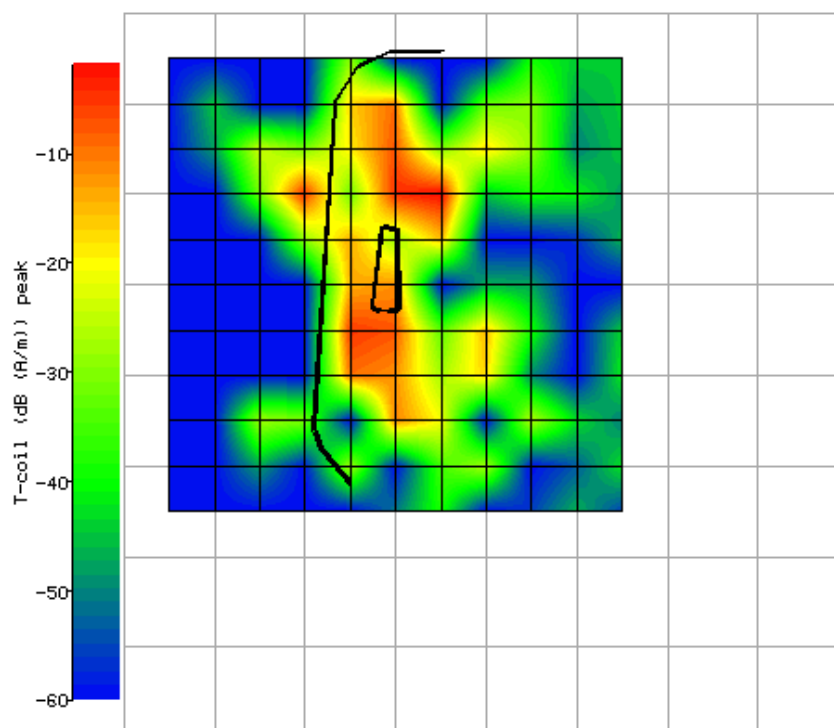
**Radial B**

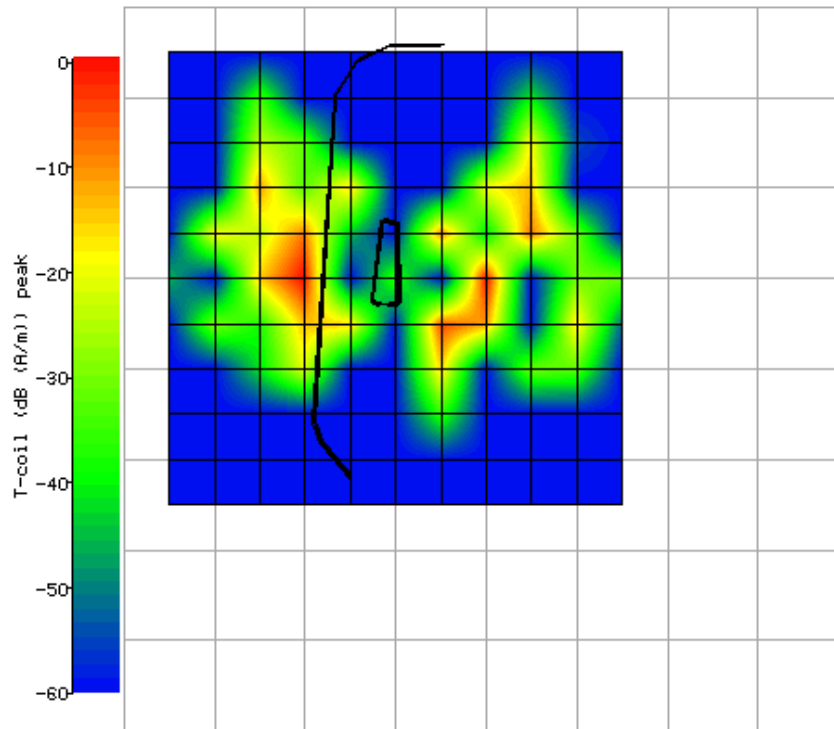


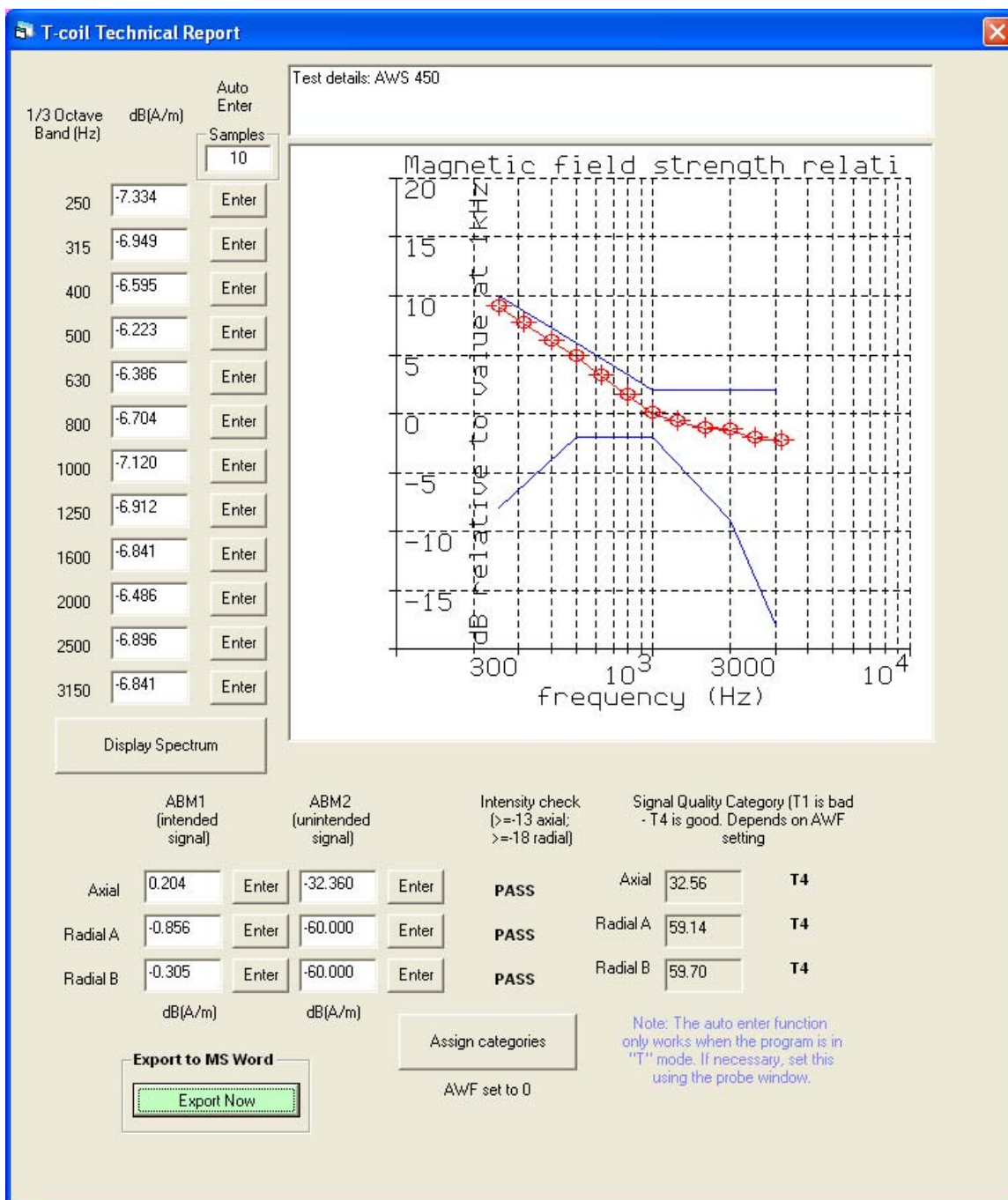
Data Set 7**Axial**

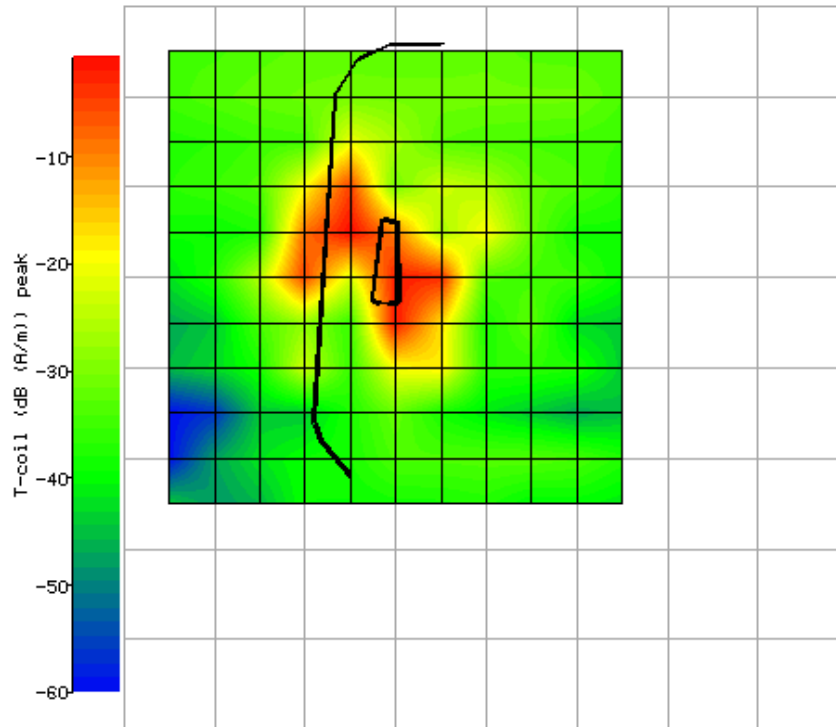
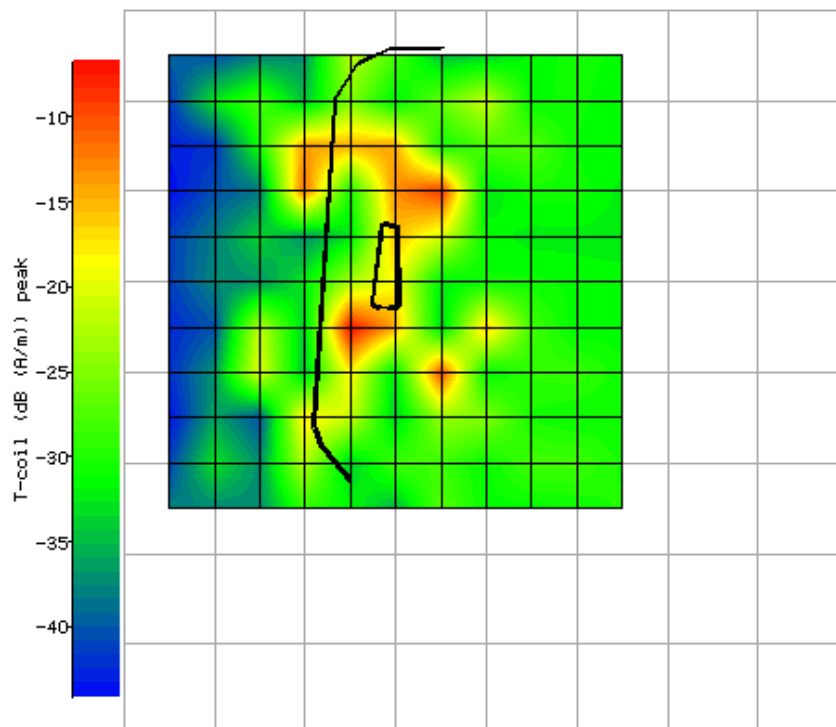
Radial A**Radial B**

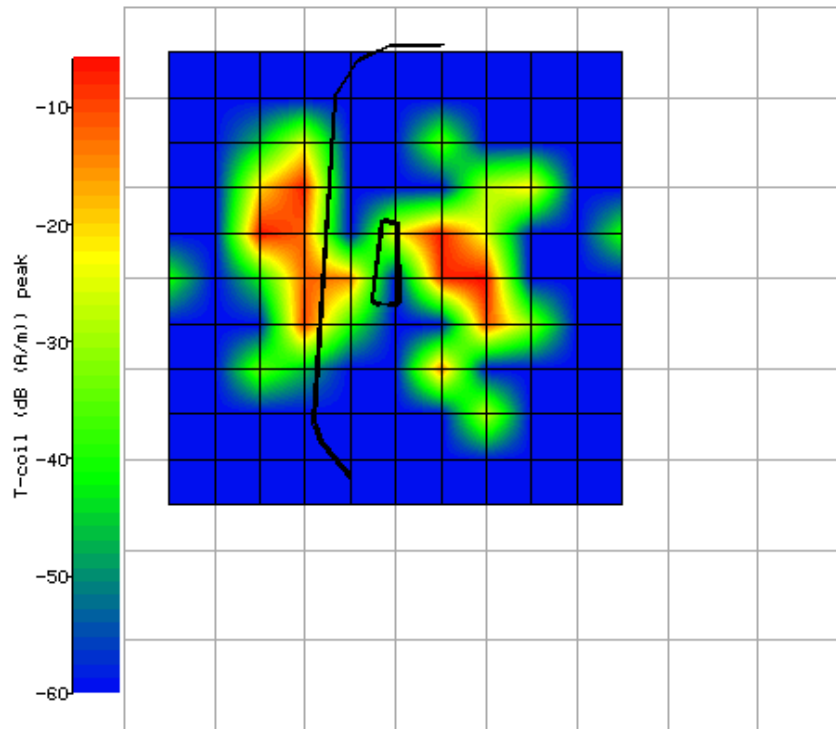


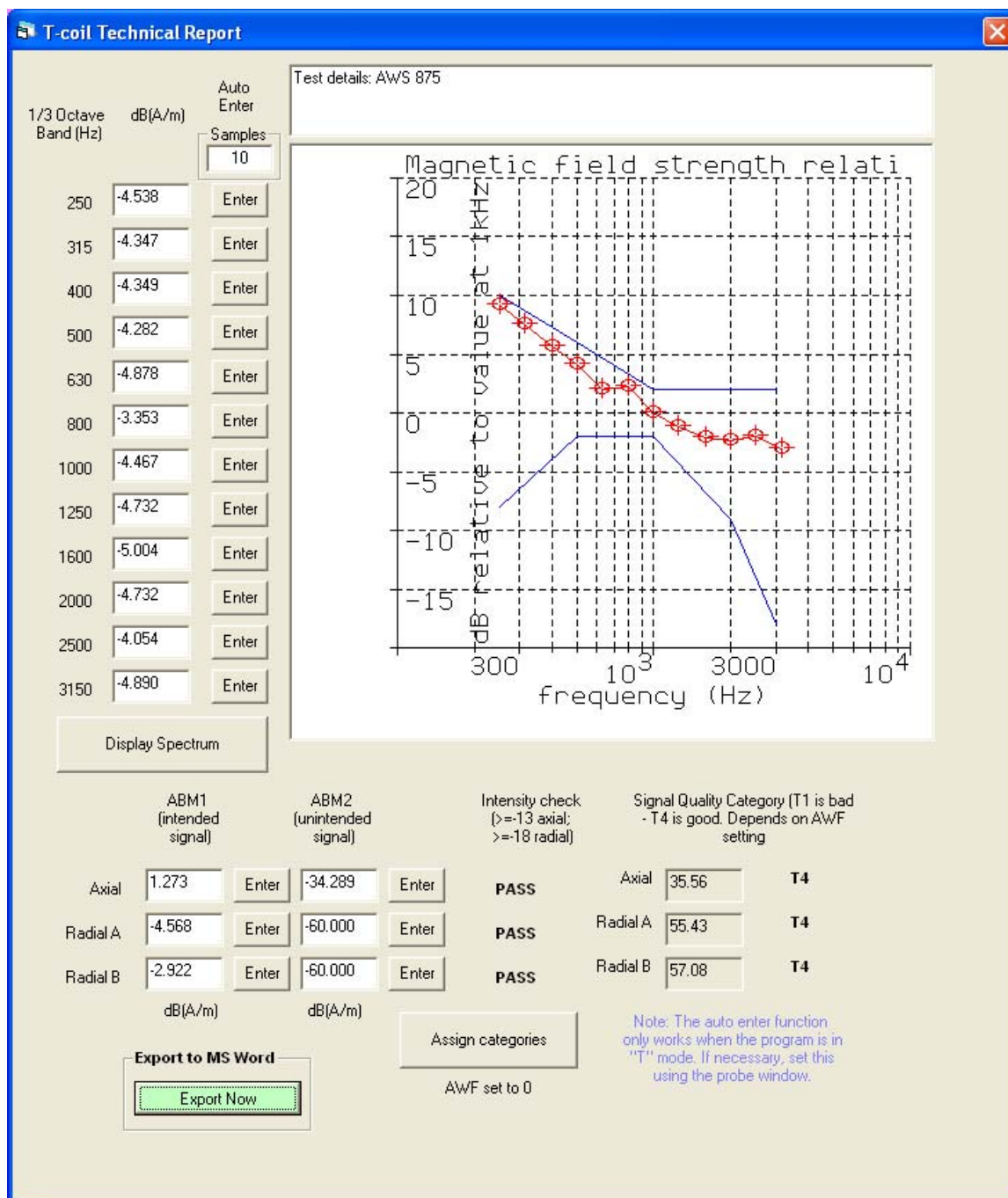
Data Set 8**Axial****Radial A**

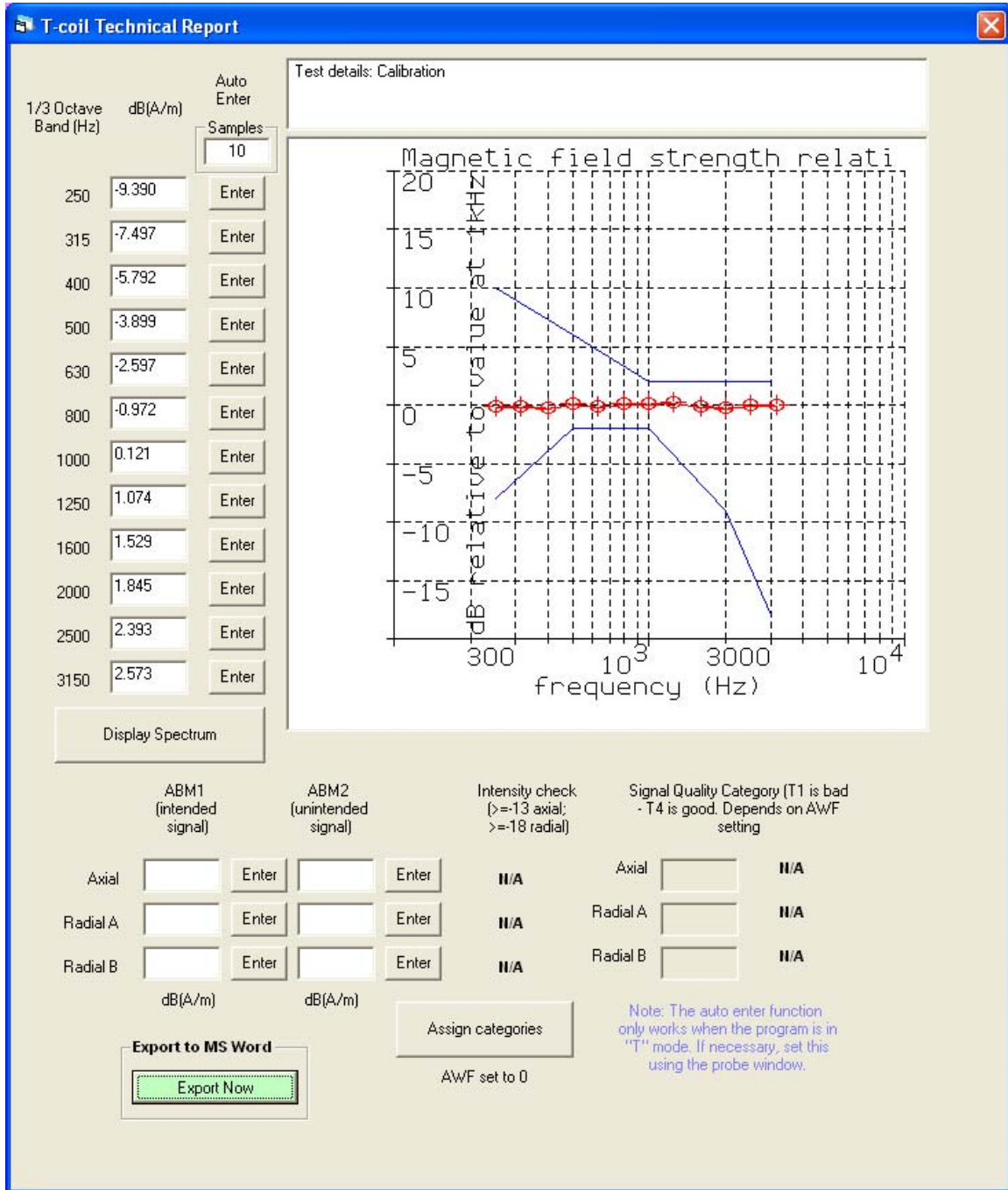
**Radial B**

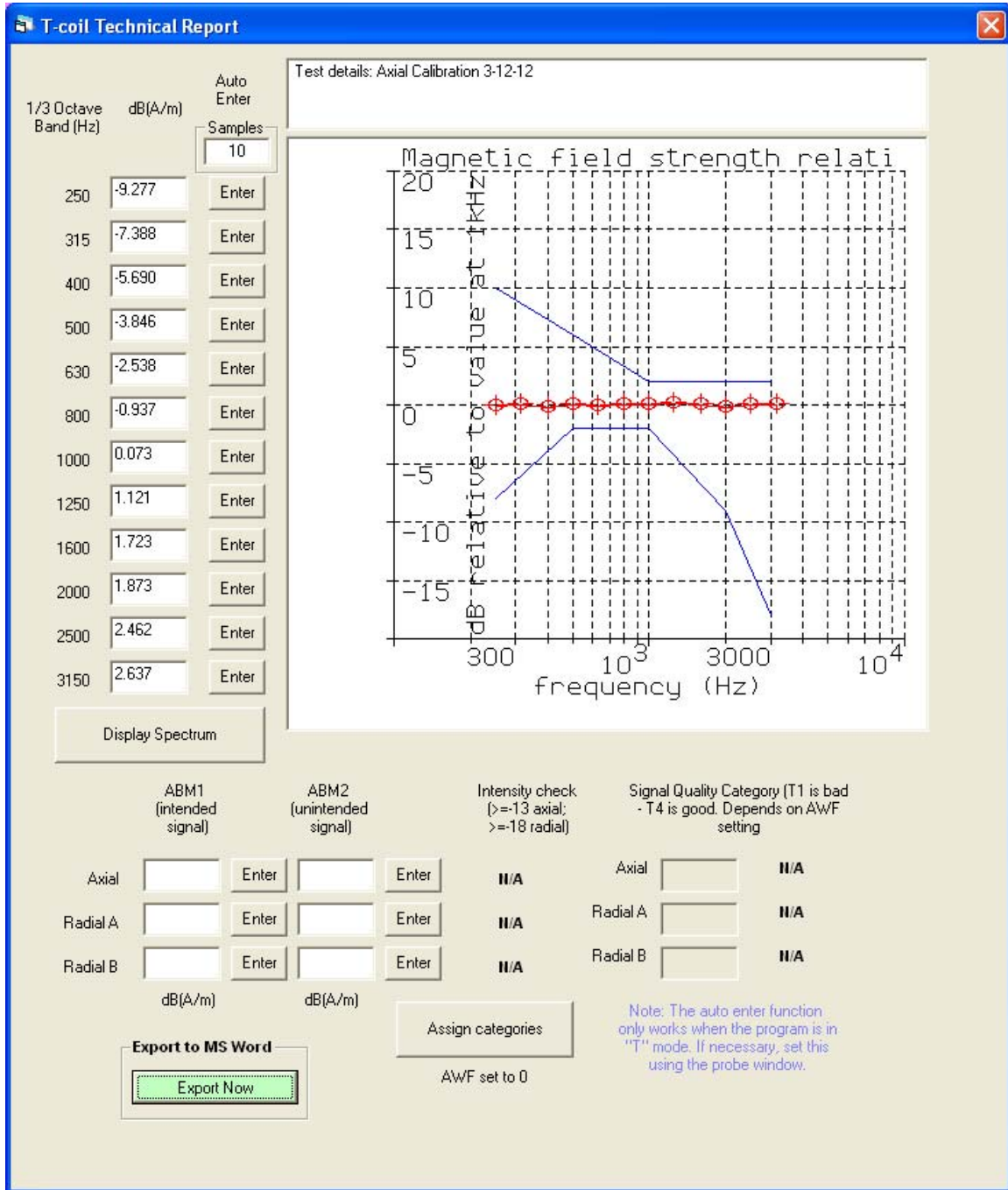


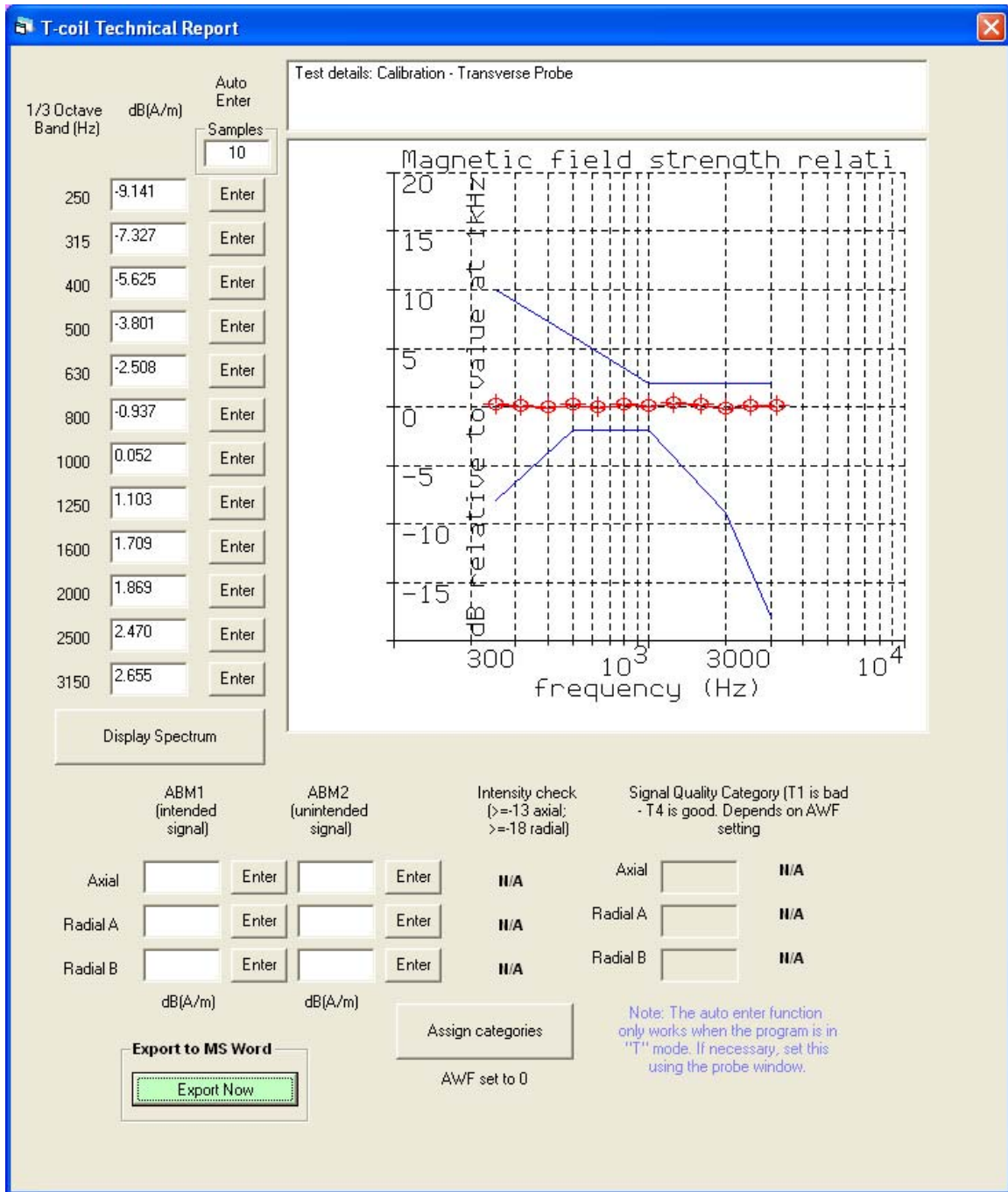
Data Set 9**Axial****Radial A**

**Radial B**



Axial Probe Calibration 2012-02-22

Axial Probe Calibration 2012-03-12

Transverse Probe Calibration 2012-02-23

Transverse Probe Calibration – 2012-03-12