



Page 22 of 27

Radiated Emissions Test Set Up at a height of 80 cm





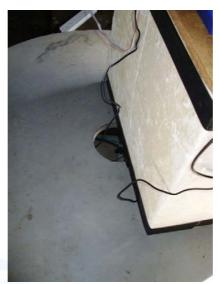






Location of laptop power supply and representative power supply for device under test

Power supplies place at the centre / base of the test table on top of the ground plane.



Looking from the top of the turntable down the centre hole

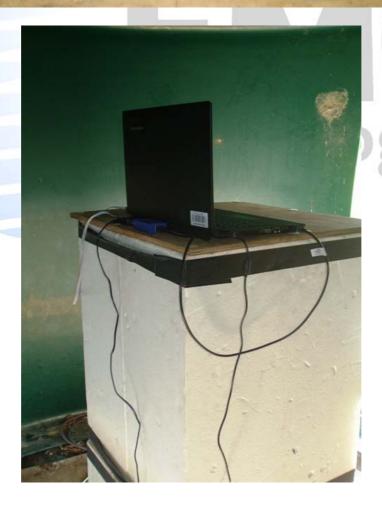


A side view



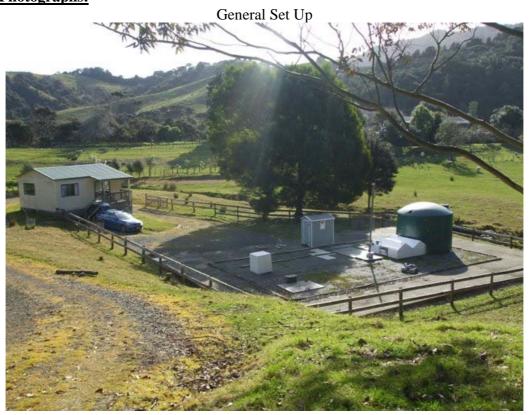
Test set up 1000 - 2000 MHz at 1.5 metres above ground plane

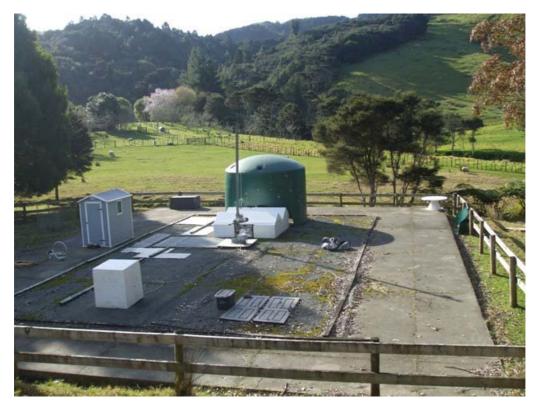


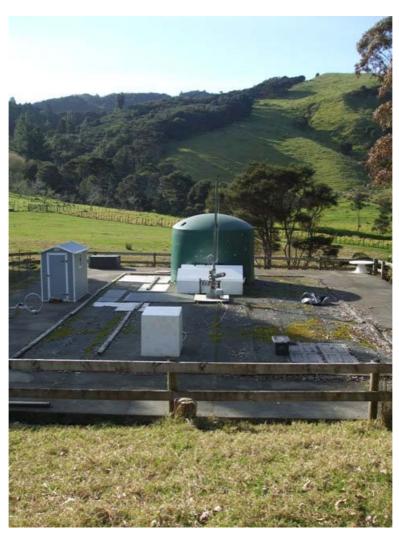




Photographs:









Loop Test Set Up. 100 kHz - 30.0 MHz







Test set up using a biconical antenna between 30 - 300 MHz







Log Periodic Test Set Up. 300 - 1000 MHz









Horn Antenna Test Set Up. 1 - 18 GHz





Cone enclosure up close showing the cones



Above 1 GHz test equipment set up









120 Vac 60 Hz Power Supply. Power supply located in the test house which supplies the device under test using an extension cable.



