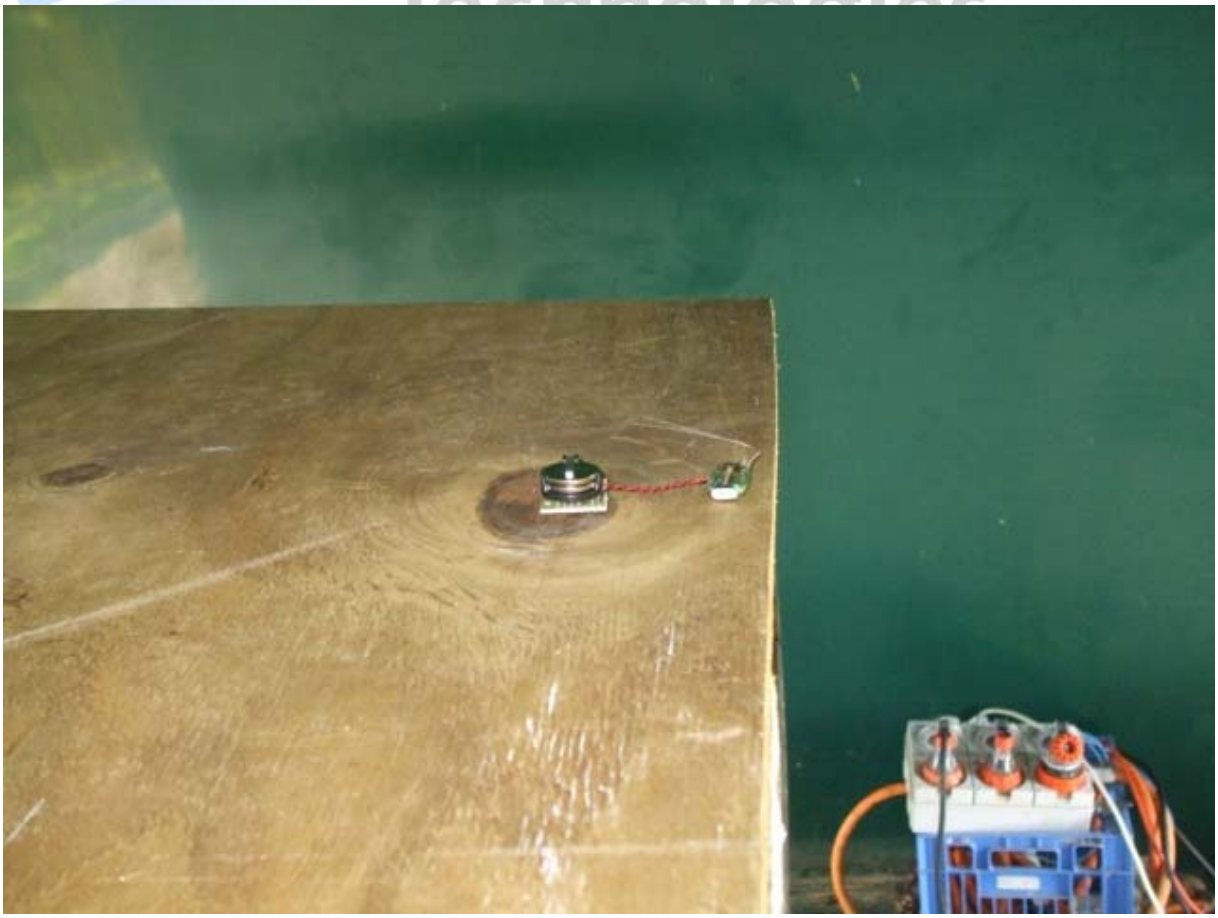
Device tested at 1.5 metres above the ground plane above 1000 MHz

This report may not be reproduced except in full.

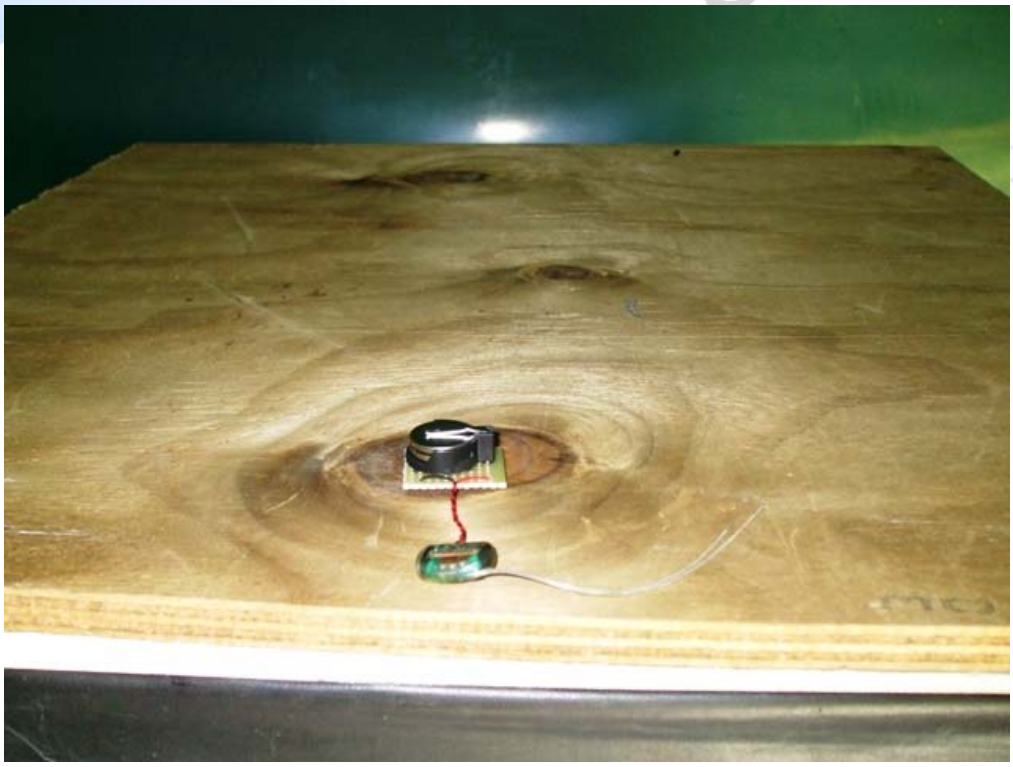
X Plane

This report may not be reproduced except in full.

Y Plane



This report may not be reproduced except in full.



This report may not be reproduced except in full.

Z Plane

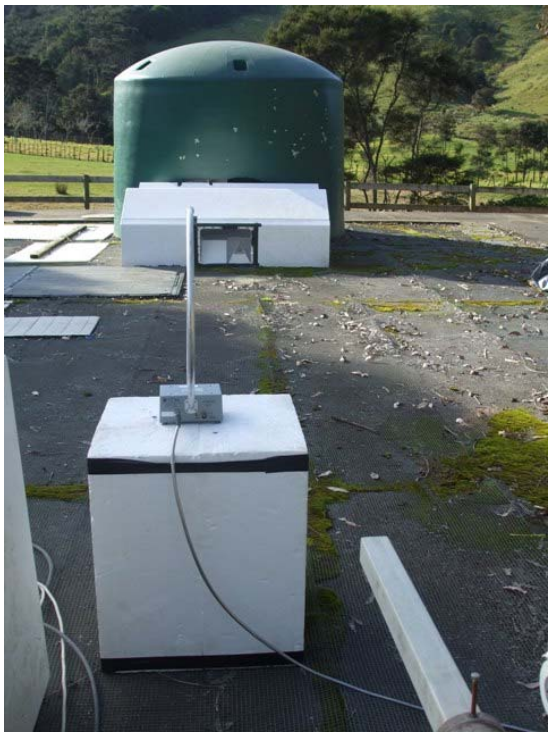
This report may not be reproduced except in full.

This report may not be reproduced except in full.

Photographs:

General Set Up

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

Inside the test enclosure showing the turntable and test table.

80 cm high test table

1.5 metre high test table

Cone enclosure up close showing the cones

Above 1 GHz test equipment set up