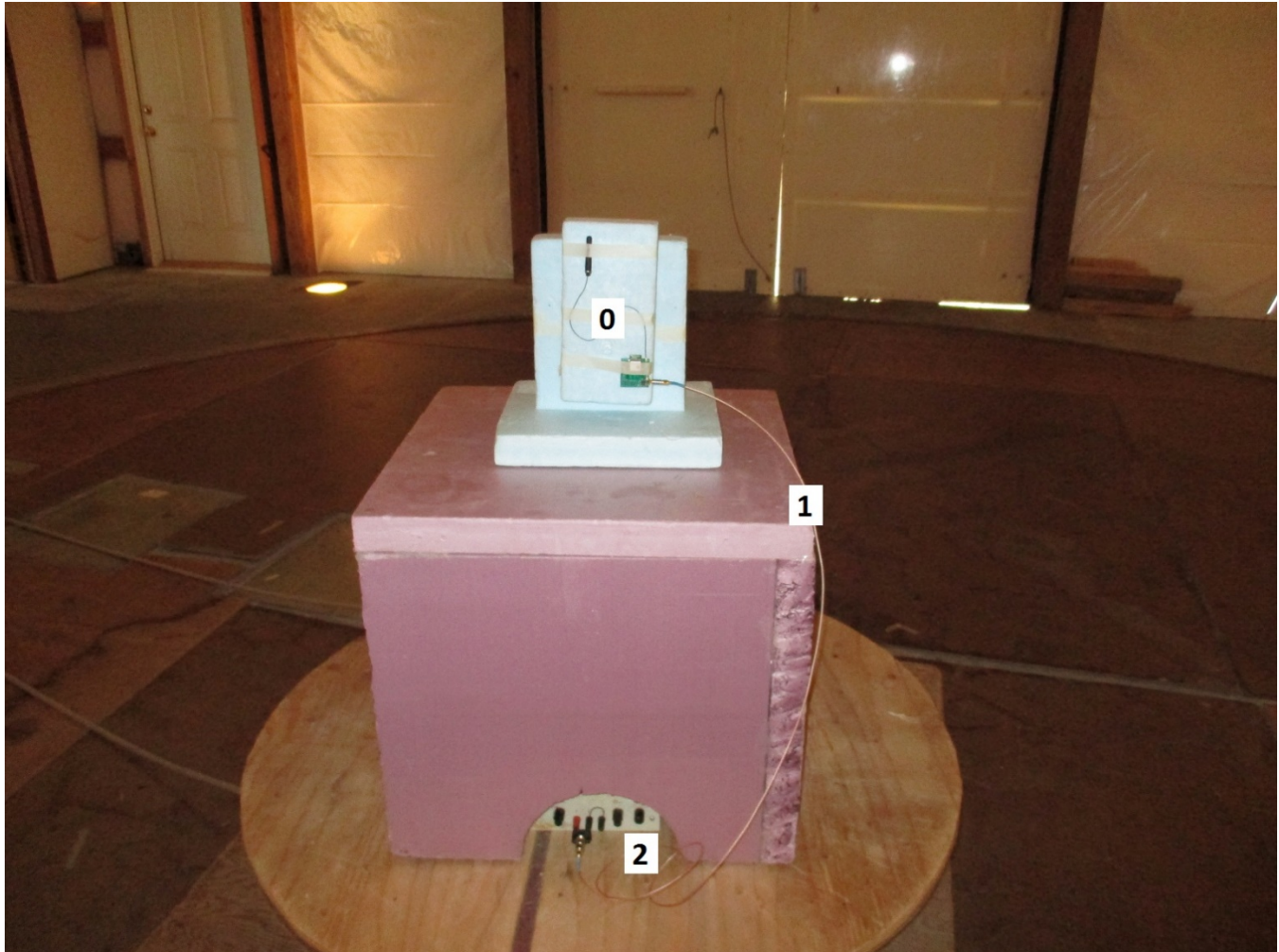


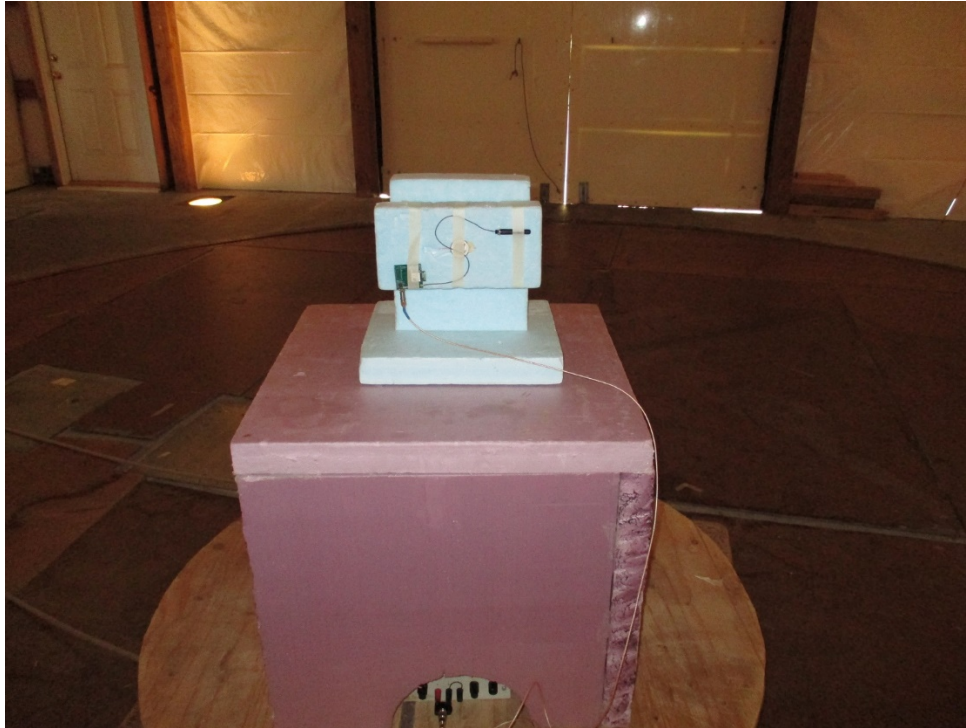
## Test Photos with Aveslink Antenna

- Item 0: MeshConnect ZICM357SP0-1C Zigbee Module, Model ZICM357SP0-1 with Aveslink Model E-2820-CA Flying Lead External Dipole Antenna
- Item 1: Shielded DC Power Cable (coax) to power EUT, 1 meter long with metal SMA connector.
- Item 2: Hewlett Packard DC power supply Model 6291A

### Radiated Emissions below 1 GHz – Position 1



**Radiated Emissions below 1 GHz – Position 2**

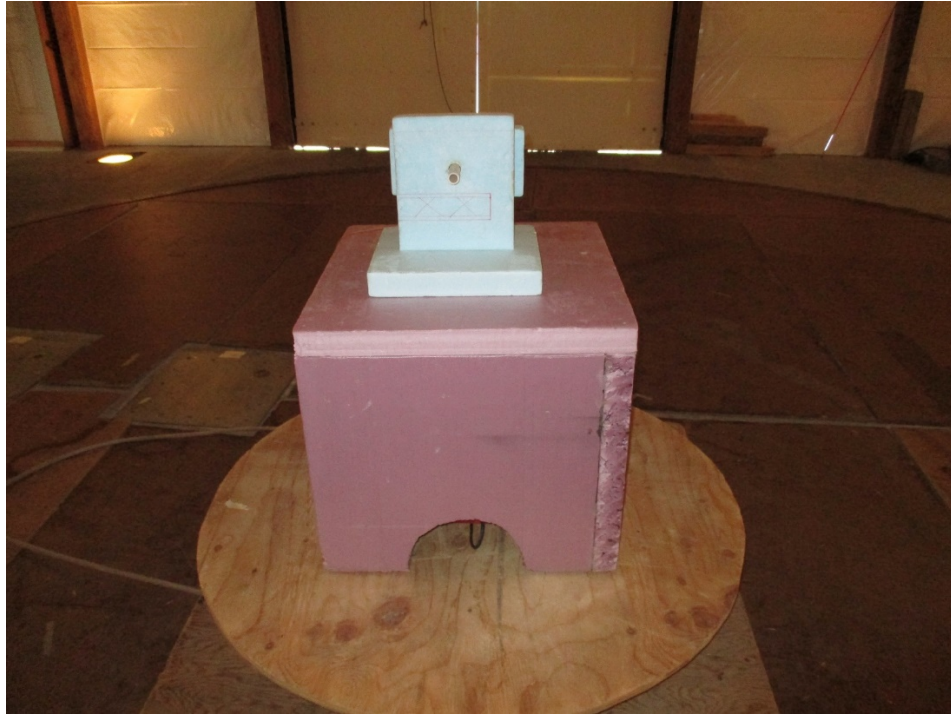


**Radiated Emissions below 1 GHz – Position 3**





**Radiated Emissions below 1 GHz – Back**



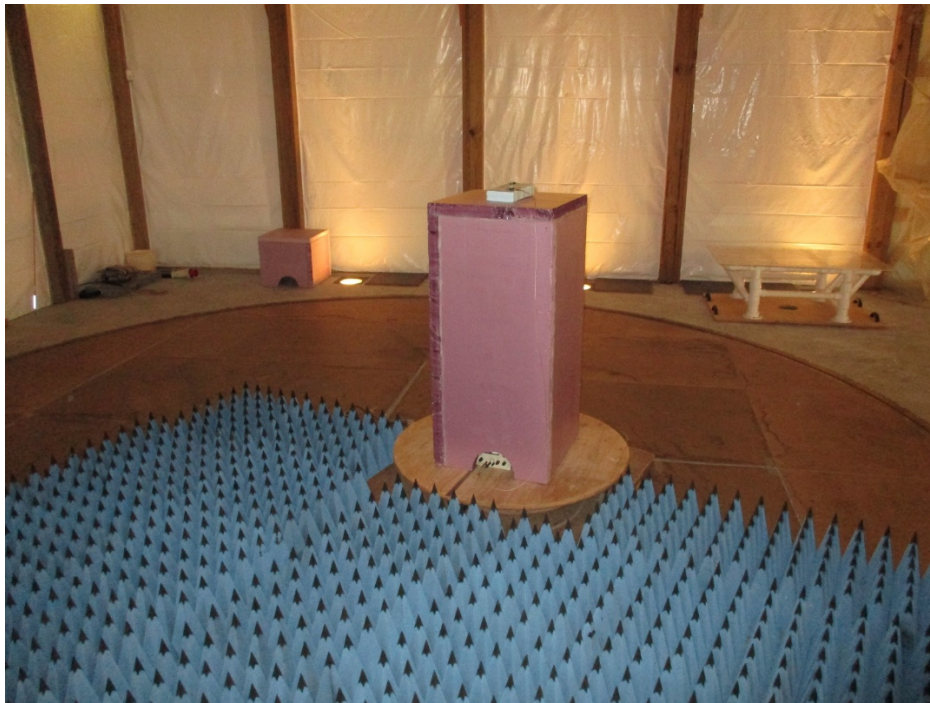
**Radiated Emissions above 1 GHz – Position 1**



**Radiated Emissions above 1 GHz – Position 2**



**Radiated Emissions above 1 GHz – Position 3**





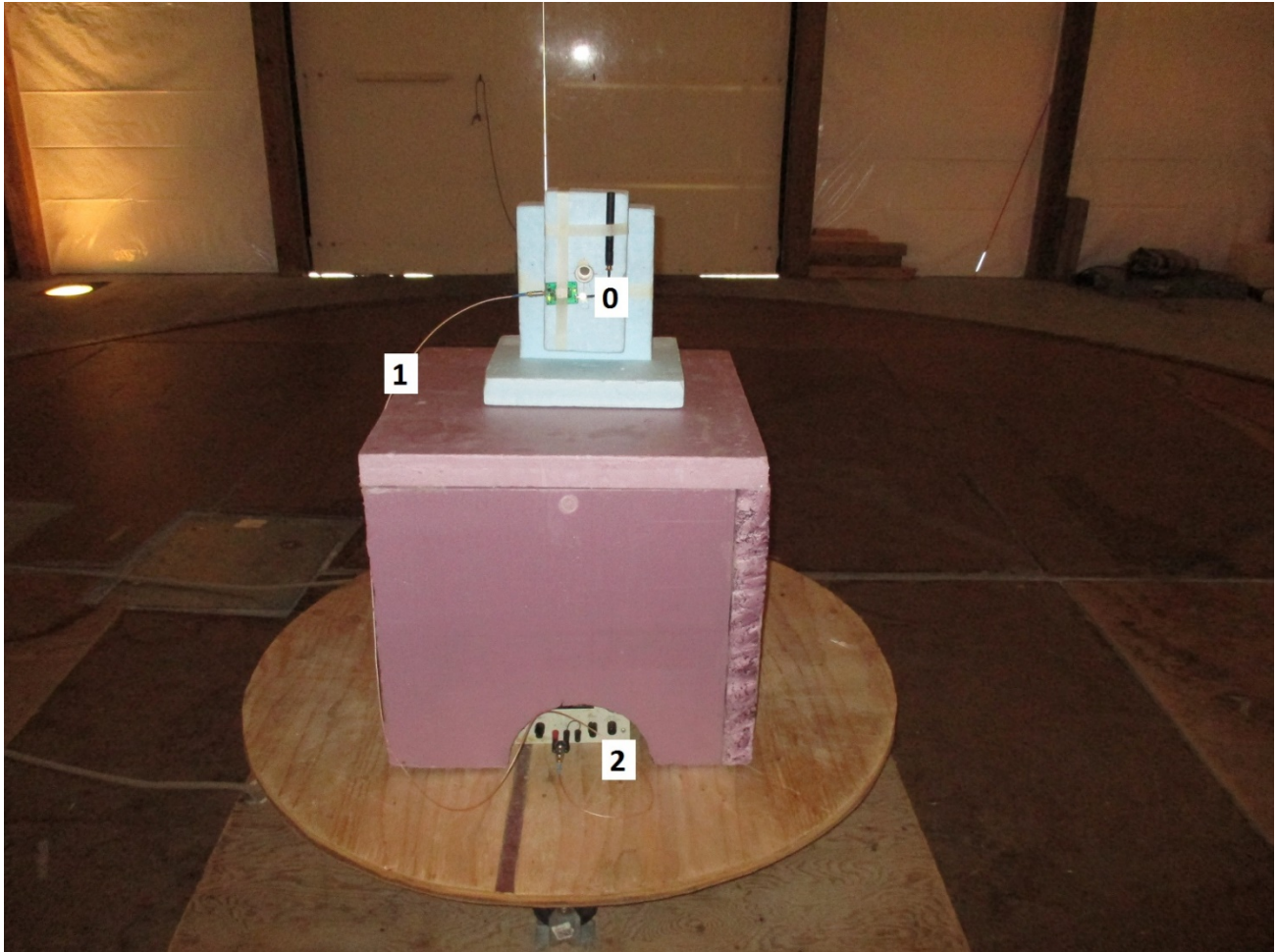
## Radiated Emissions above 1 GHz – Back



## Test Photos with LSR Antenna

- Item 0: MeshConnect ZICM357SP0-1C Zigbee Module, Model ZICM357SP0-1 with **LSR Model 001-0010 External Dipole Antenna**
- Item 1: Shielded DC Power Cable (coax) to power EUT, 1 meter long with metal SMA connector.
- Item 2: Hewlett Packard DC power supply Model 6291A

**Radiated Emissions below 1 GHz – Position 1**

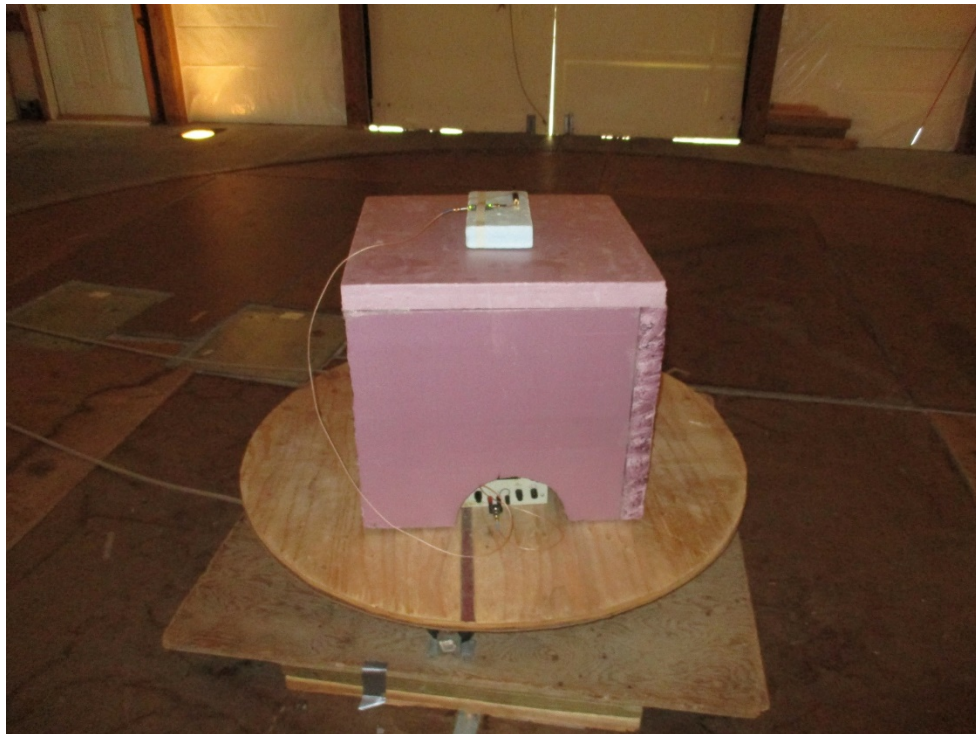




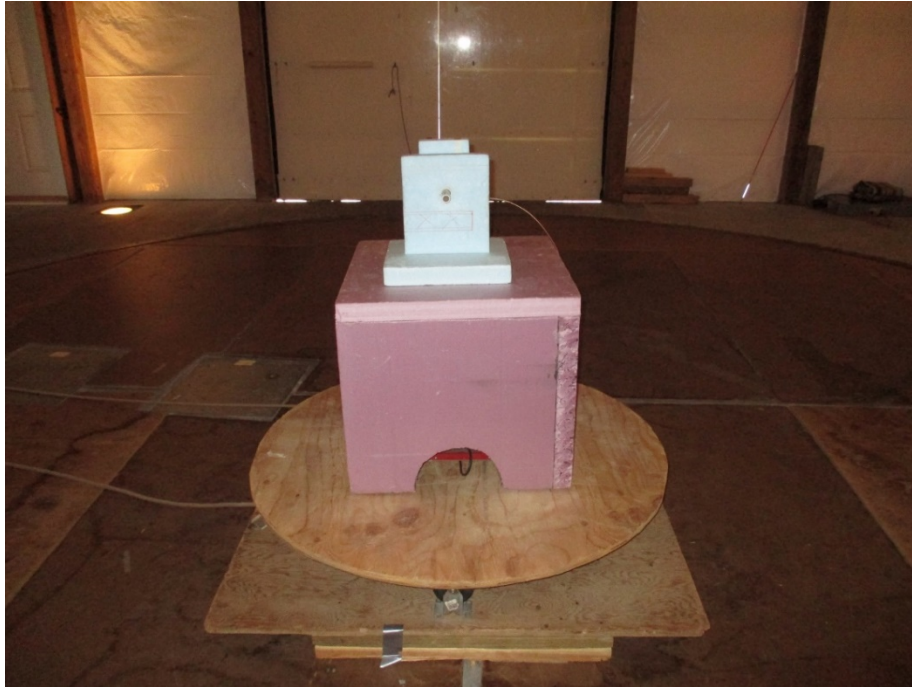
**Radiated Emissions below 1 GHz – Position 2**



**Radiated Emissions below 1 GHz – Position 3**



**Radiated Emissions below 1 GHz – Back**



**Radiated Emissions above 1 GHz – Position 1**

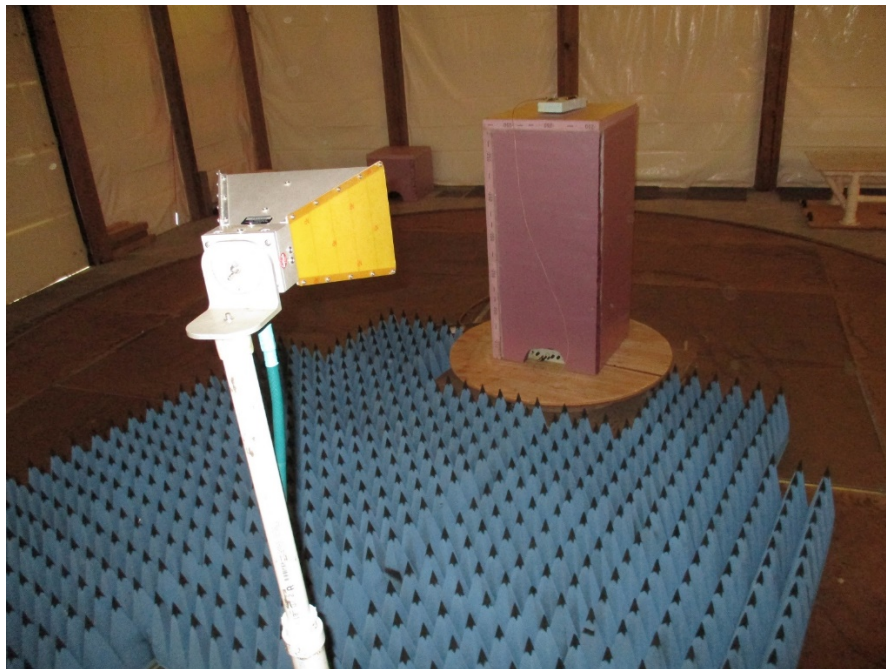




**Radiated Emissions above 1 GHz – Position 2**



**Radiated Emissions above 1 GHz – Position 3**



## Radiated Emissions above 1 GHz – Back





