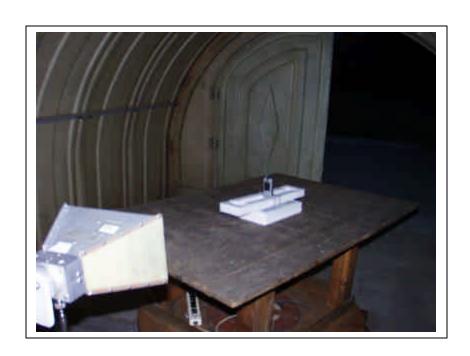
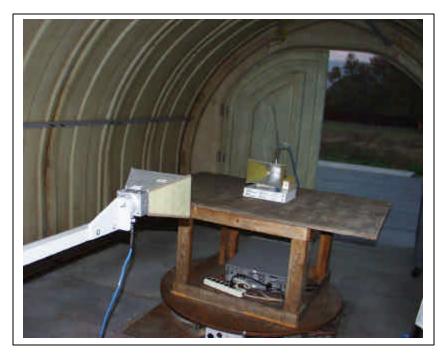
# 6. TEST SETUP, PROCEDURE AND RESULT

## 6.1. SECTION 2.1046: RF POWER OUTPUT





Page 11 of 11

REPORT NO: 02T1648-1 DATE: NOVEMBER 25, 2002 EUT: SMARTPHONE FCC ID: QQX-AR11

### • Frequency stability Ac Voltage

1). Setup the configuration per figure 6 and set chamber temperature to 25°C. Use a variable DC power supply to power the EUT and set DC output voltage to EUT nominal input DC voltage. Set SA Resolution Bandwidth low enough to obtain the desired frequency resolution and measure the EUT 25°C operating frequency as reference frequency.

2). Slowly reduce the EUT input voltage to specified extreme voltage variation and record the maximum frequency change.

#### **RESULT**

No non-compliance noted.



# **Radiated Emission photos**





Page 40 of 40

REPORT NO: 02T1648-1 DATE: NOVEMBER 25, 2002 EUT: SMARTPHONE FCC ID: QQX-AR11

### **Conducted Emission Photos**





Page 41 of 41