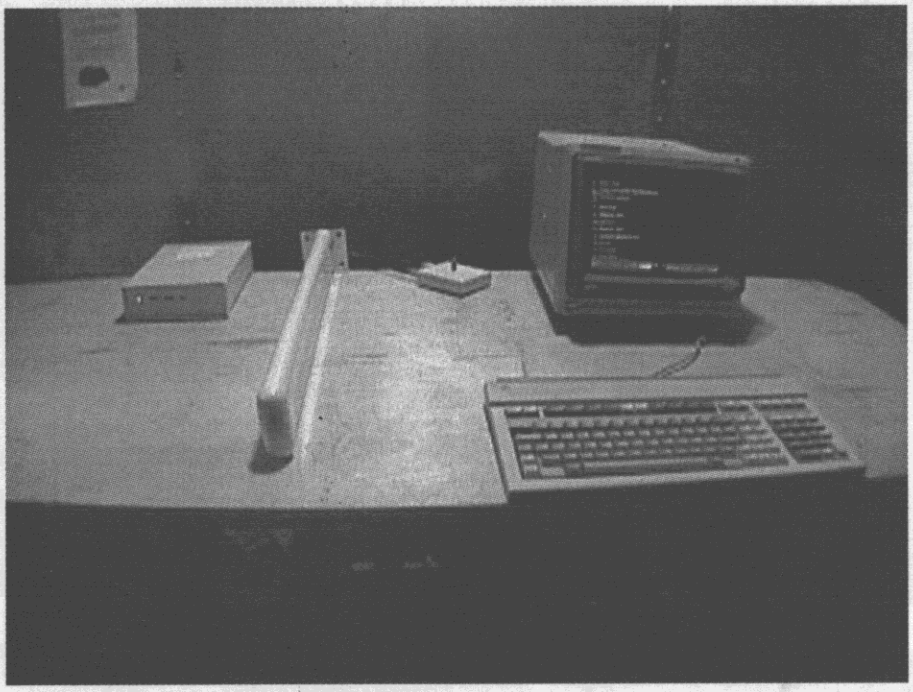
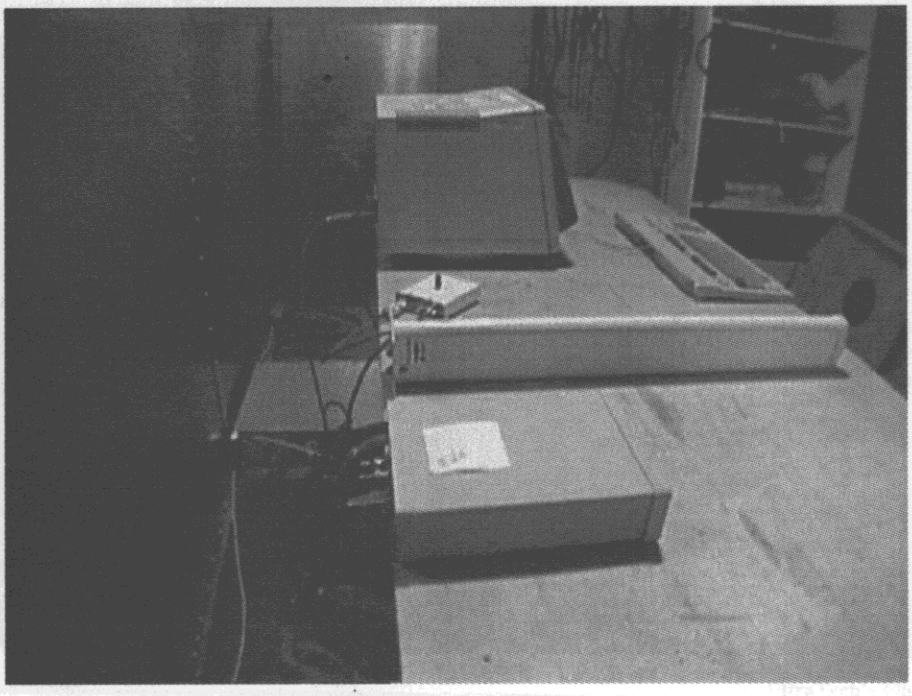
3.3 PHOTOGRAPH FOR RF EMISSION MEASUREMENTS

Please refer to the attached photos.

3.3.1 AC POWER LINE CONDUCTED EMISSIONS MEASUREMENTS

Tests were performed in the screen room

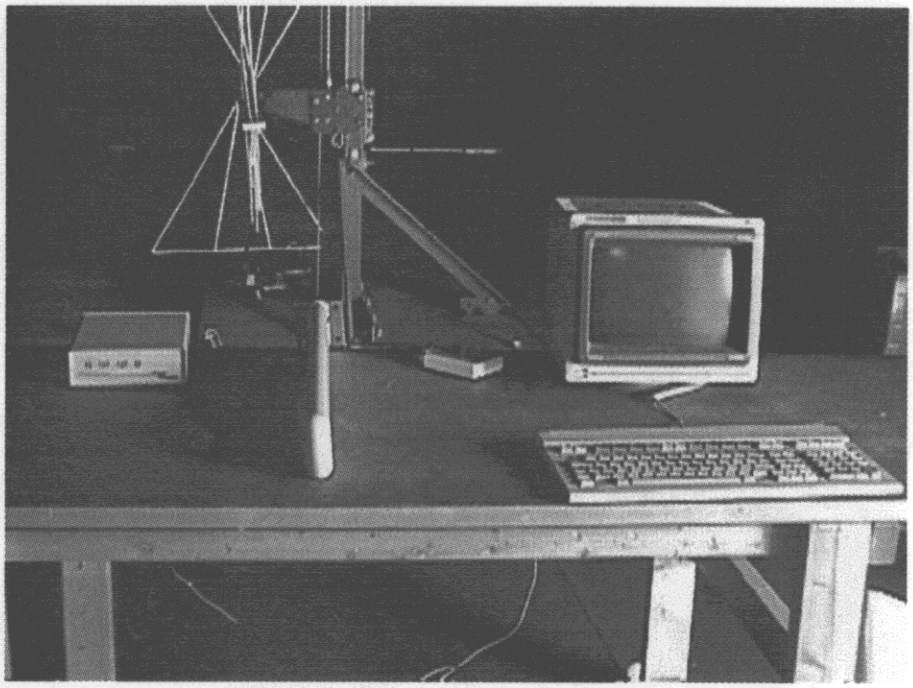


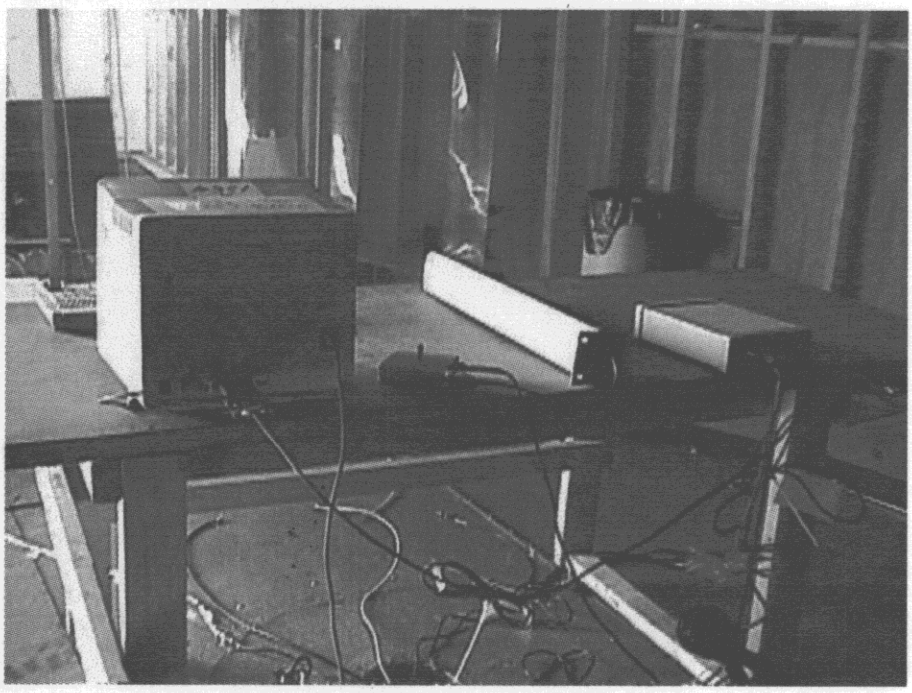


3.3.2 RADIATED EMISSIONS MEASUREMENTS

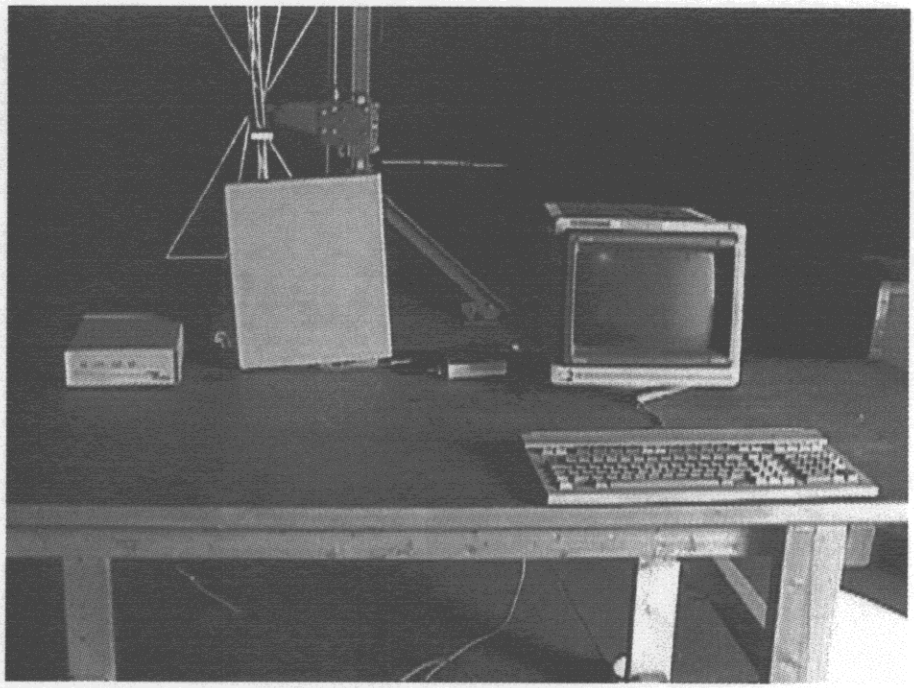
Tests were performed at the Open Field test Site located in Oakville, Ontario, Canada

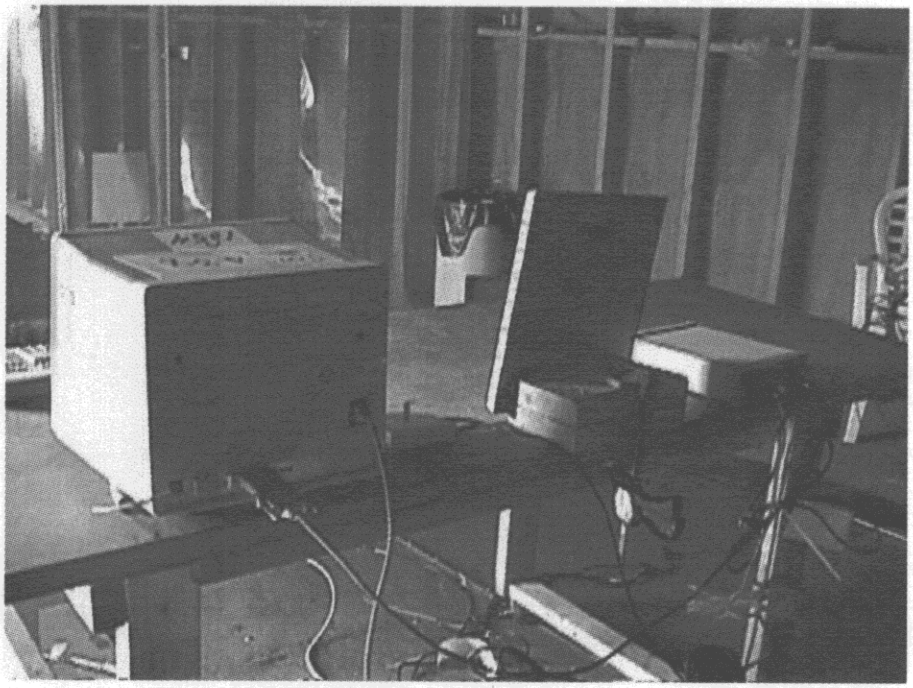
3.3.2.1 Test Config.# 1: Yagi Antenna, by Cushcraft, P/N: PC2415N, Gain: 16.7 dBi



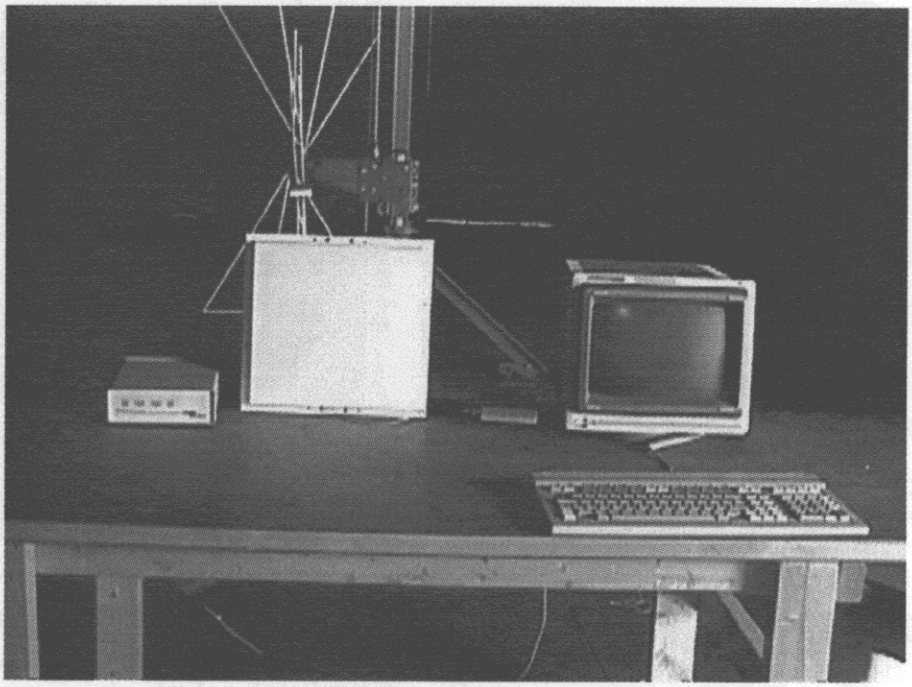


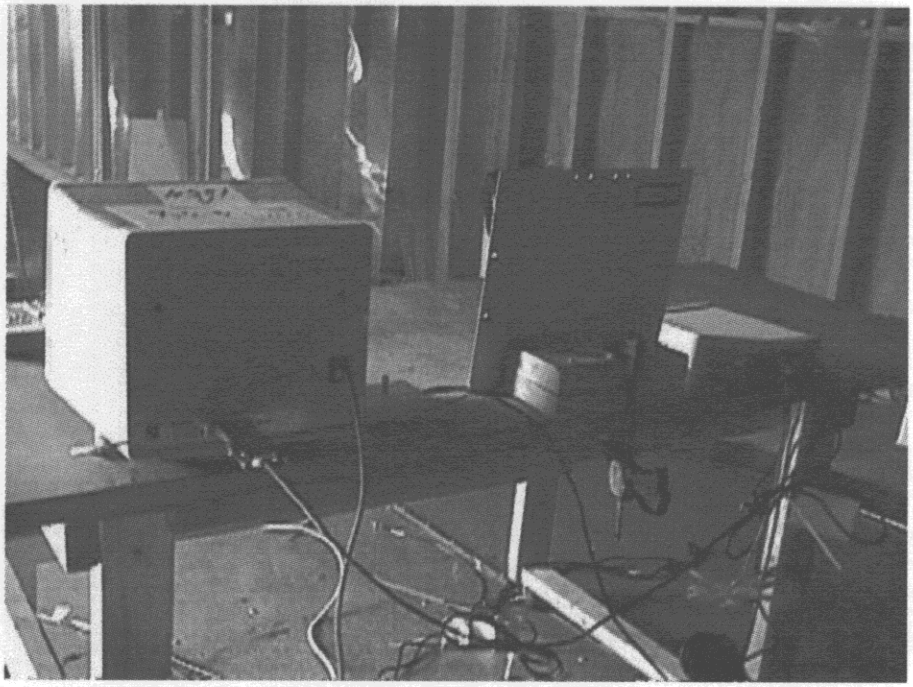
3.3.2.2 Test Config.# 2: 3x3 Patch Antenna, by Huber Suhner, P/N: 1324-29-0006, Gain:16.5 dBi



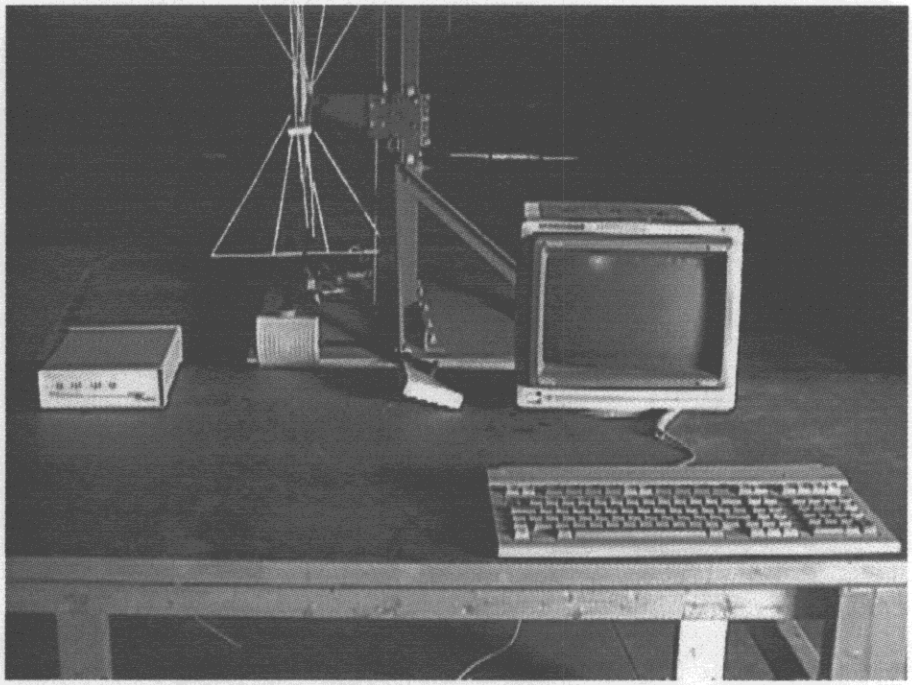


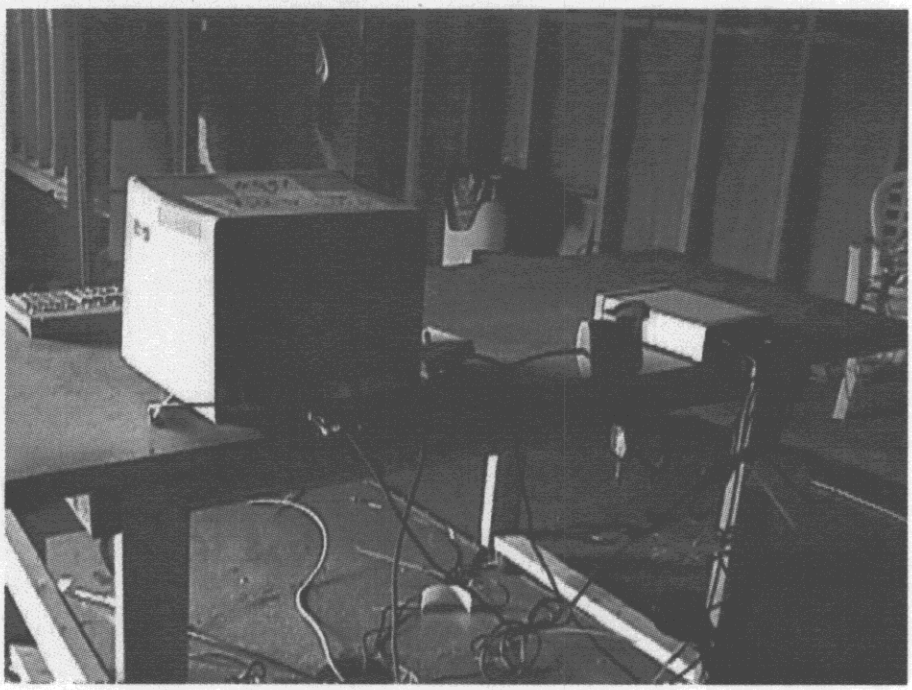
3.3.2.3 Test Config. #3: 3x3 Patch Antenna, by Tecom, P/N: 505039B, Gain: 17.0 dBi



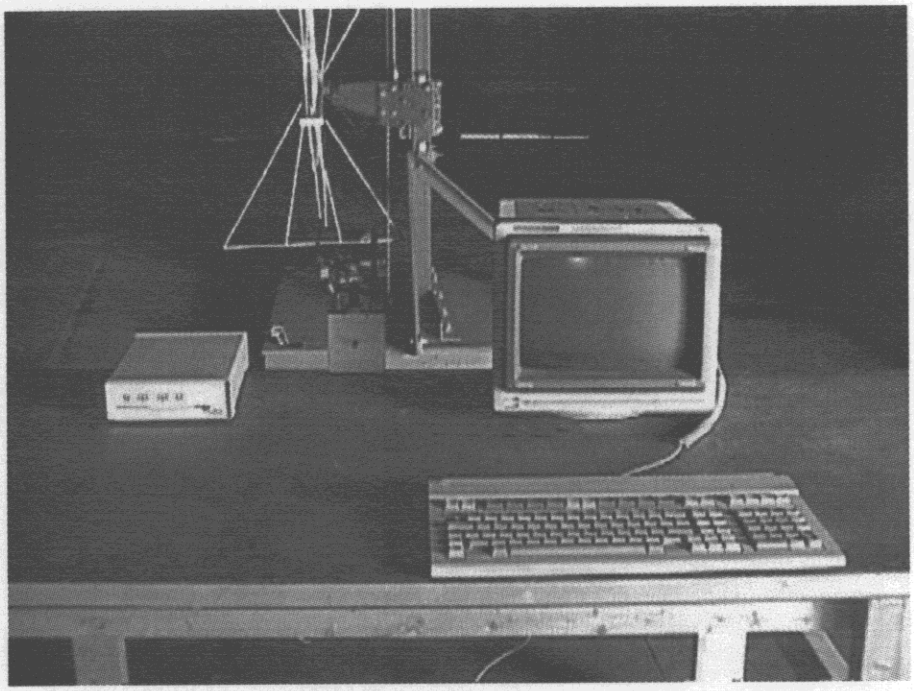


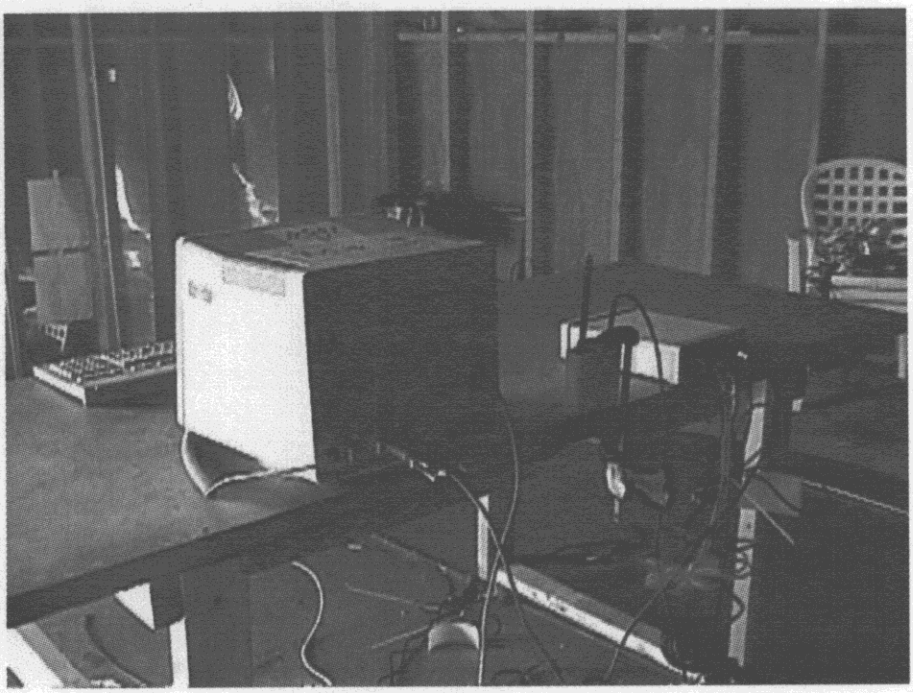
3.3.2.4 Test Config. #4: 1x1 Patch Antenna, by Antenna Specialists, P/N: ASPPT2988, Gain: 8.0 dBi





3.3.2.5 Test Config. #5: Rubber Duck, by Mobil Antenna, P/N: PSTN3-2400T, Gain: 1.0 dBi

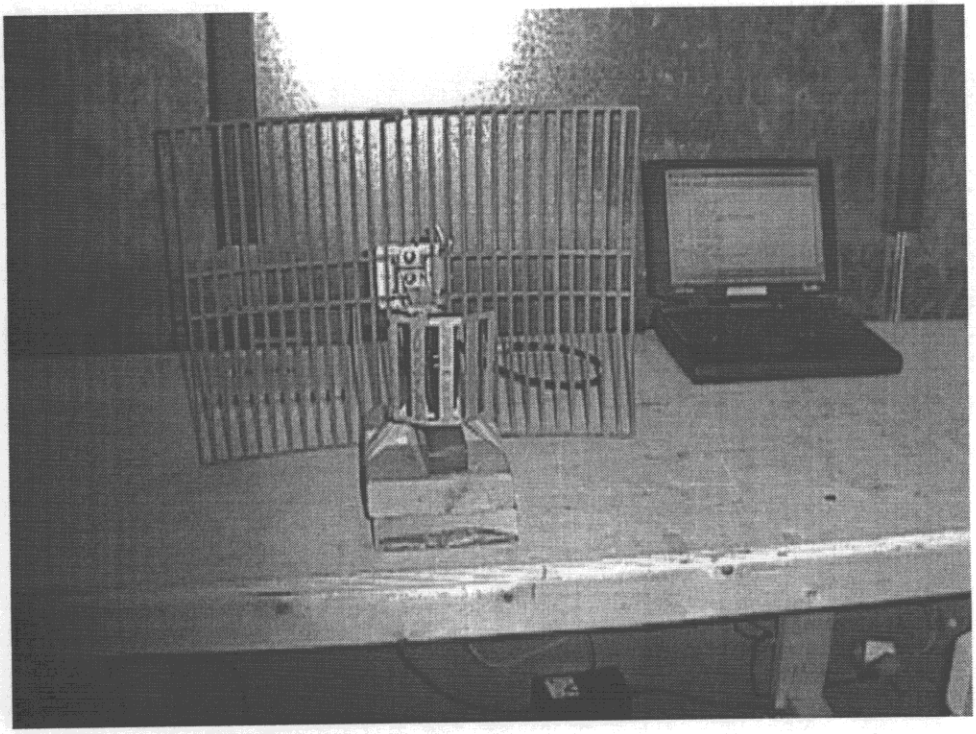




3.3 *Photograph for RF Emission Measurements*

Please refer to the attached photos.

AC POWER LINE CONDUCTED EMISSIONS MEASUREMENTS
(tests were performed in the screen room)



RADIATED EMISSIONS MEASUREMENTS
(tests were performed at the Open Field test Site located in Oakville, Ontario, Canada)