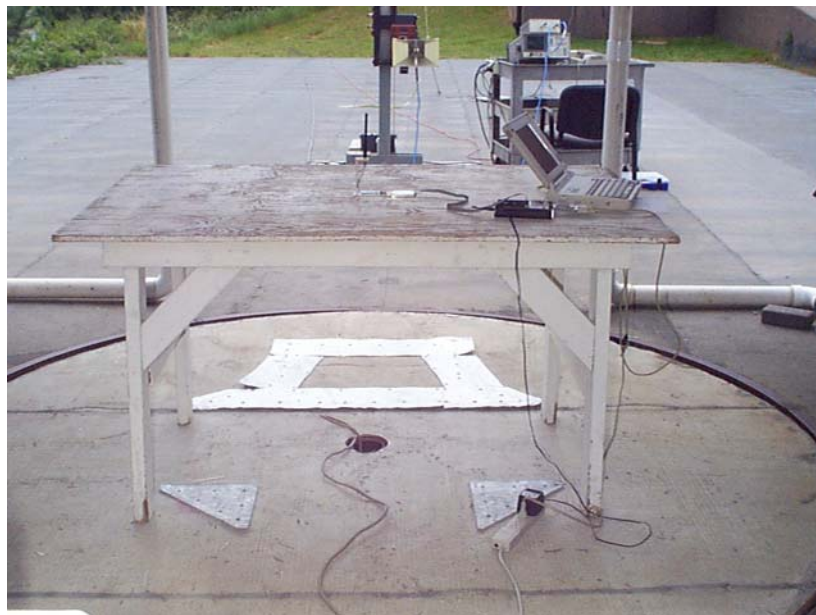


Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2a

Photograph(s) for Spurious and Fundamental Emissions (Ace Dipole)



Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2b

Photograph(s) for Spurious and Fundamental Emissions (6 dBi Omni)



Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2c

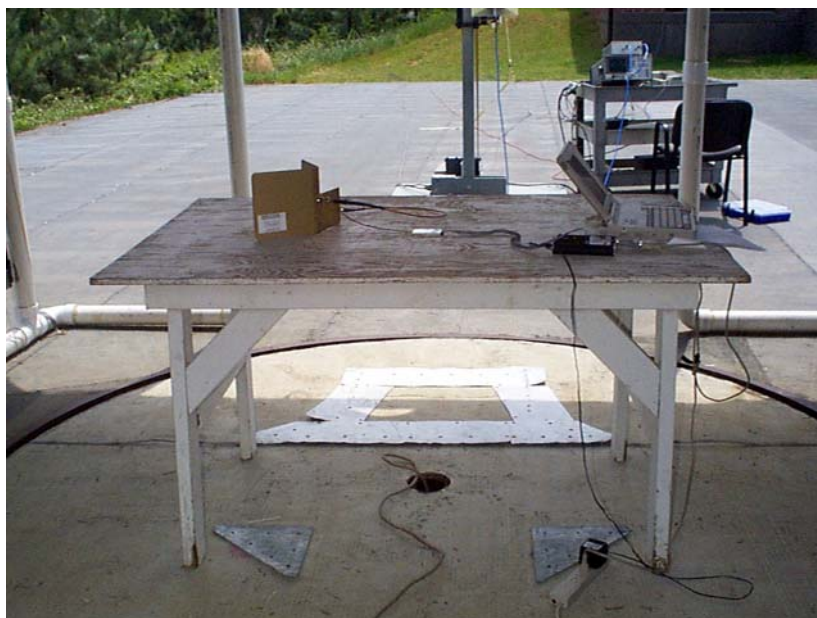
Photograph(s) for Spurious and Fundamental Emissions (12 dBi Omni)



Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2d

**Photograph(s) for Spurious and Fundamental Emissions
(14 dBi Corner Reflector)**



Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2e

**Photograph(s) for Spurious and Fundamental Emissions
(DWC Patch)**



Test Date: April 29, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2f

Photograph(s) for Spurious and Fundamental Emissions (Mobile Mark Patch)



Test Date: April 23, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2g

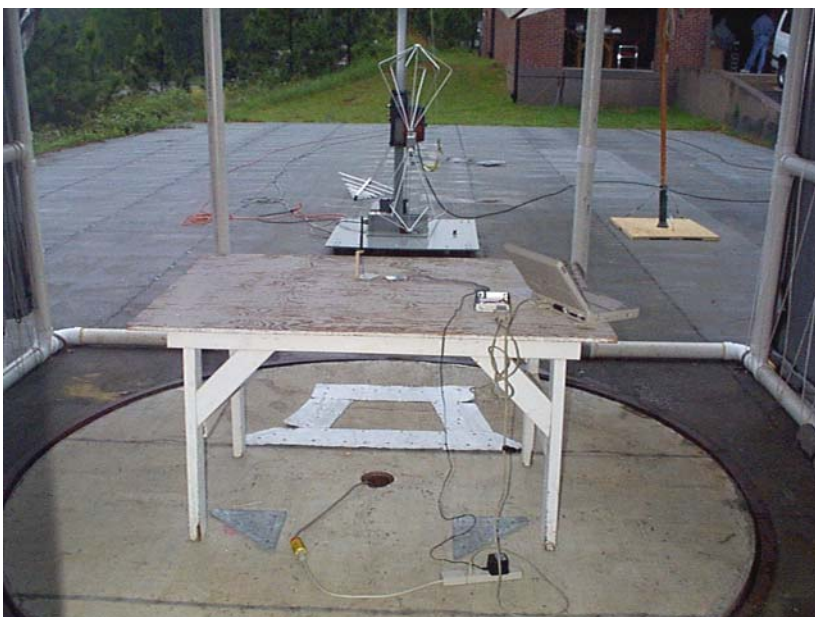
Photograph(s) for Spurious and Fundamental Emissions (Cushcraft 14 dBi Yagi)

Photographs Not Available

Test Date: April 26, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2h

Photograph(s) for Digital Device Emissions (Using Ace Dipole)



Test Date: April 26, 1999
UST Project: 99-317
Customer: Digital Wireless Corporation
Model: WIT2410

FIGURE 2i

Photograph(s) for Conducted Emissions (Various Antennas)

