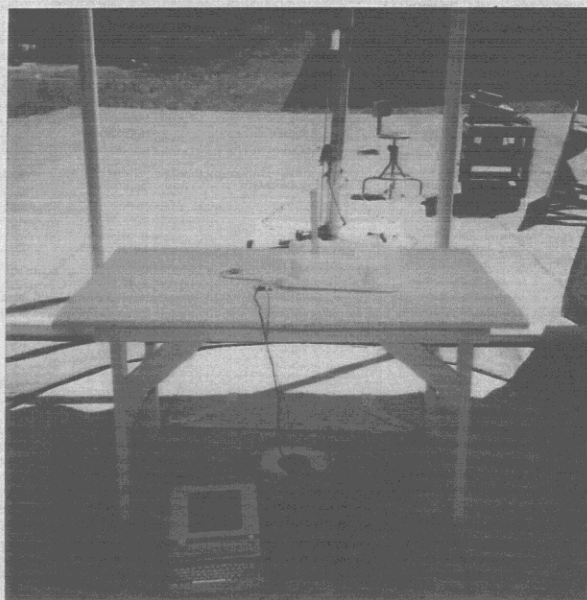


TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ Gain Omni



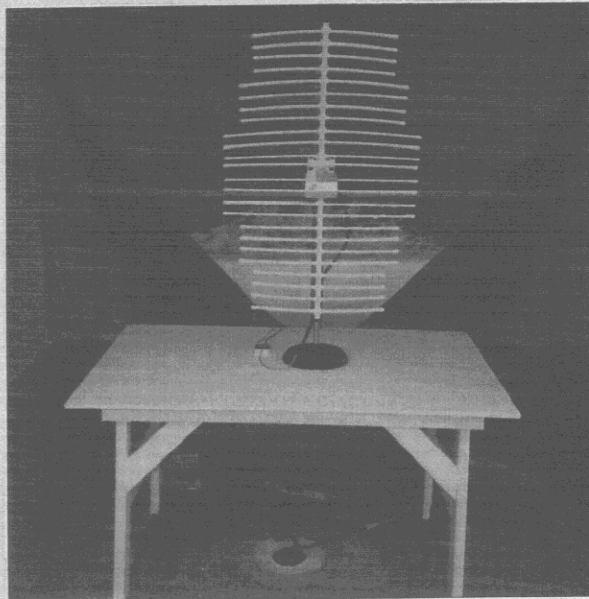
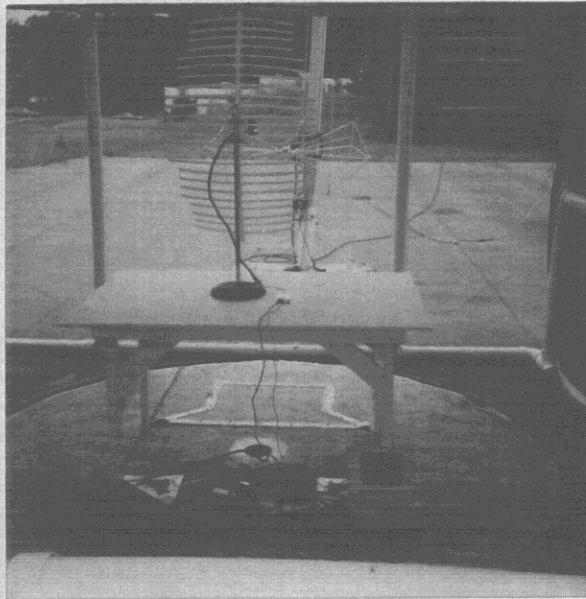
TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ 11 dBi Patch



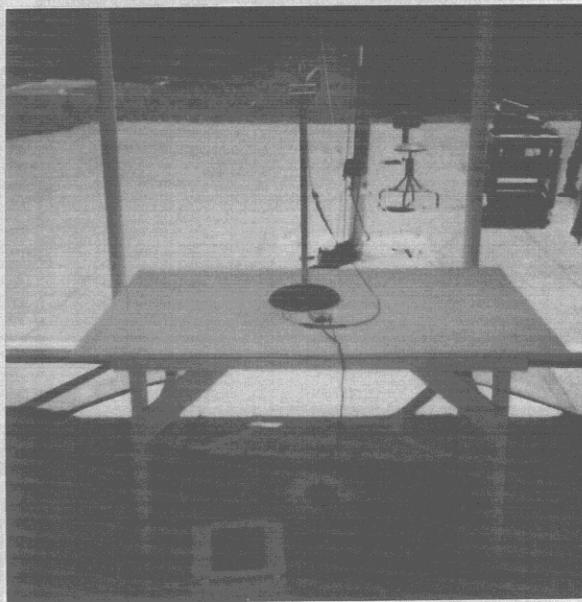
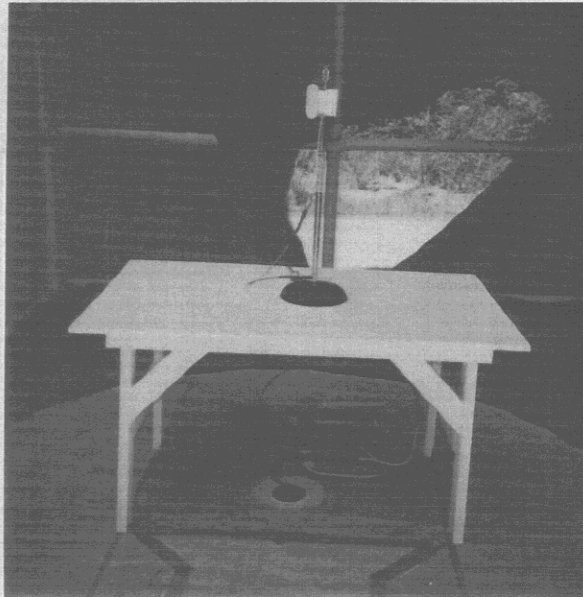
TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ Parabolic



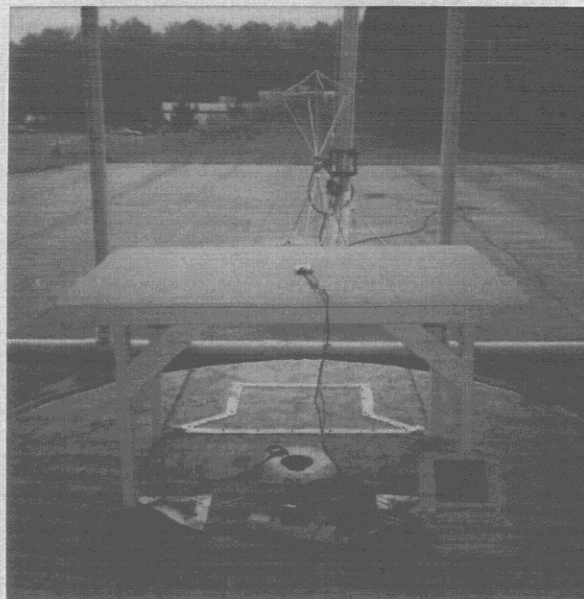
TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ Yagi



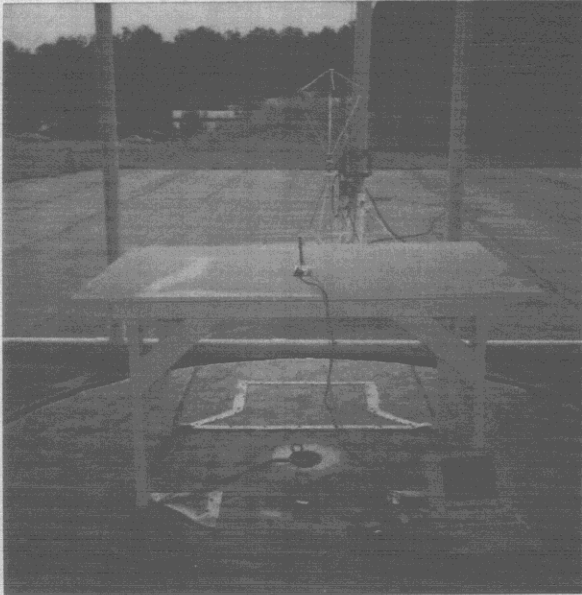
TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ DWC Patch



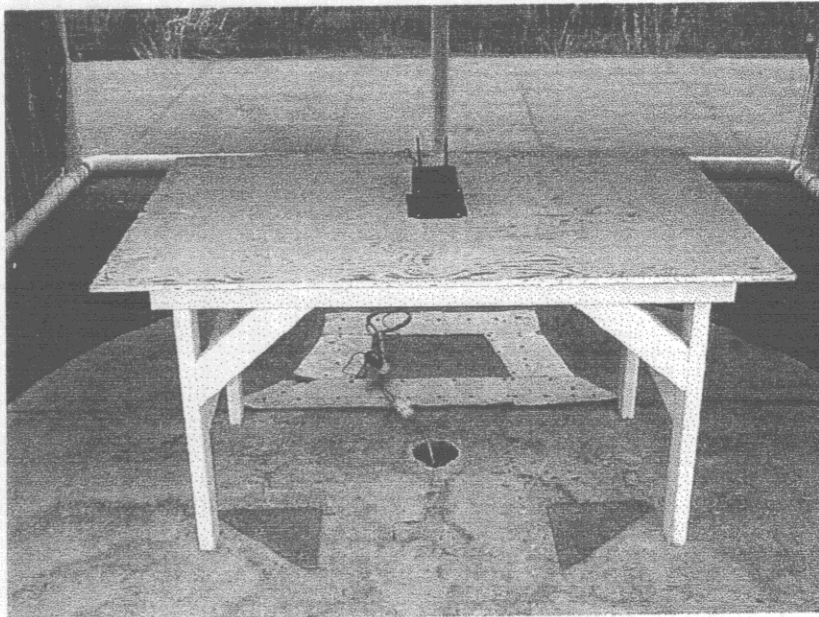
TEST SET-UP PHOTOGRAPHS

TEST DATE: May 1, 1997
UST PROJECT: 97-183
CUSTOMER: Digital Wireless
PRODUCT: Model WIT2400M w/ Dipole



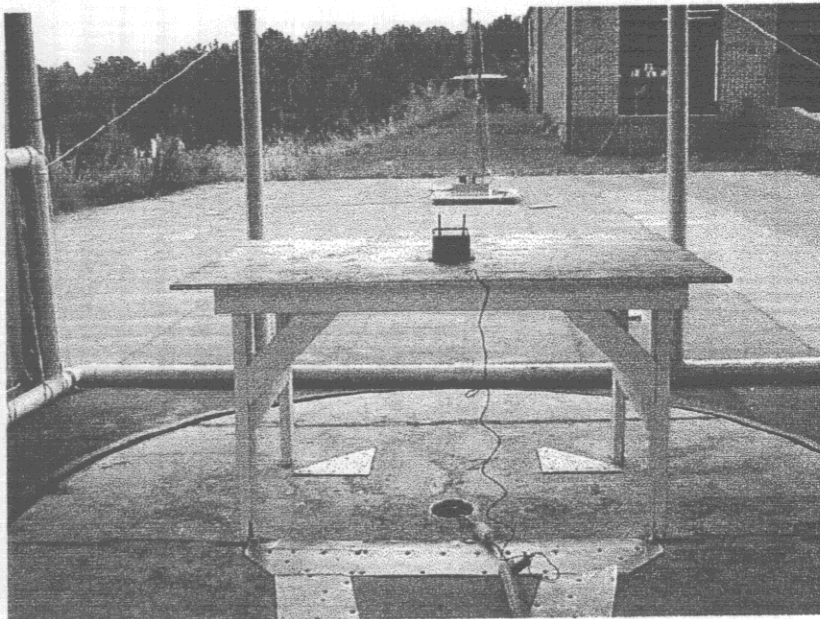
TEST DATE: June 12, 1998
UST PROJECT: 98-325
CUSTOMER: Digital Wireless Corporation
MODEL: HopNet HN-2000

RADIATED CONFIGURATION PHOTOGRAPH(S)



TEST DATE: June 12, 1998
UST PROJECT: 98-325
CUSTOMER: Digital Wireless Corporation
MODEL: HopNet HN-2000

RADIATED CONFIGURATION PHOTOGRAPH(S) CONTINUED



TEST DATE: June 12, 1998
UST PROJECT: 98-325
CUSTOMER: Digital Wireless Corporation
MODEL: HopNet HN-2000

CONDUCTED CONFIGURATION PHOTOGRAPH(S)

