

APPENDIX L: TEST PHOTOGRAPHS



PHOTOGRAPH 4: **RADIATED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 8 dBi Omni directional**



PHOTOGRAPH 5:

**RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 8 dBi Omni directional**



PHOTOGRAPH 6: **RADIATED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 12 dBi Omni directional**



PHOTOGRAPH 7:

**RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 12 dBi Omni directional**



**PHOTOGRAPH 8: RADIATED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 12 dBi Patch**

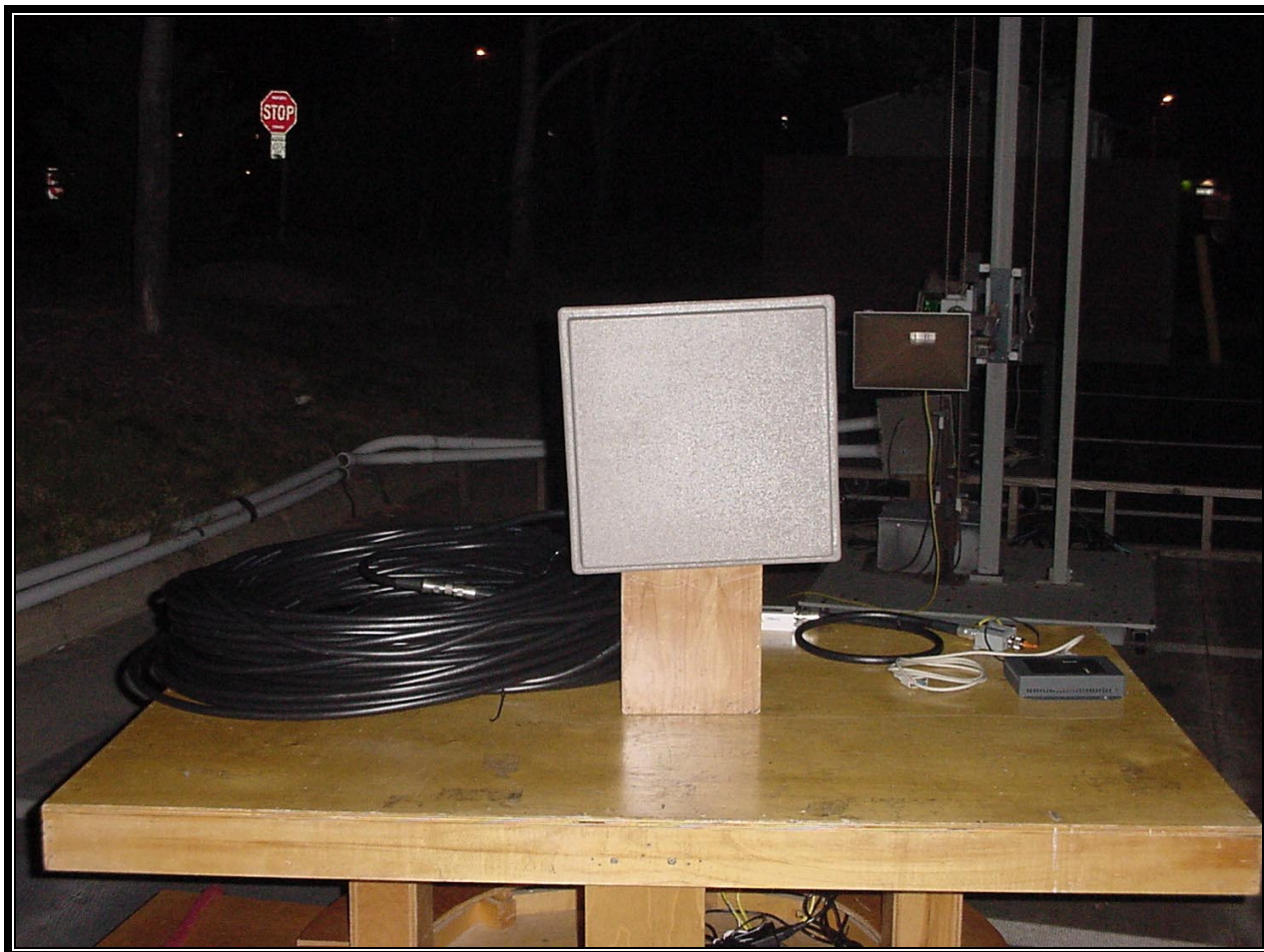


PHOTOGRAPH 9:

**RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 12 dBi Patch**



PHOTOGRAPH 10: RADIATED EMISSION FRONT VIEW WORST CASE CONFIGURATION 19 dBi Patch



**PHOTOGRAPH 11: RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 19 dBi Patch**



PHOTOGRAPH 12: **RADIATED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 18 dBi Patch**



PHOTOGRAPH 13: **RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 18 dBi Grid**



PHOTOGRAPH 14: RADIATED EMISSION FRONT VIEW WORST CASE CONFIGURATION 24 dBi Patch



PHOTOGRAPH 15: **RADIATED EMISSION REAR VIEW WORST CASE
CONFIGURATION 24 dBi Grid**



PHOTOGRAPH 16:

**RADIATED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 20.5 dBi Dish**

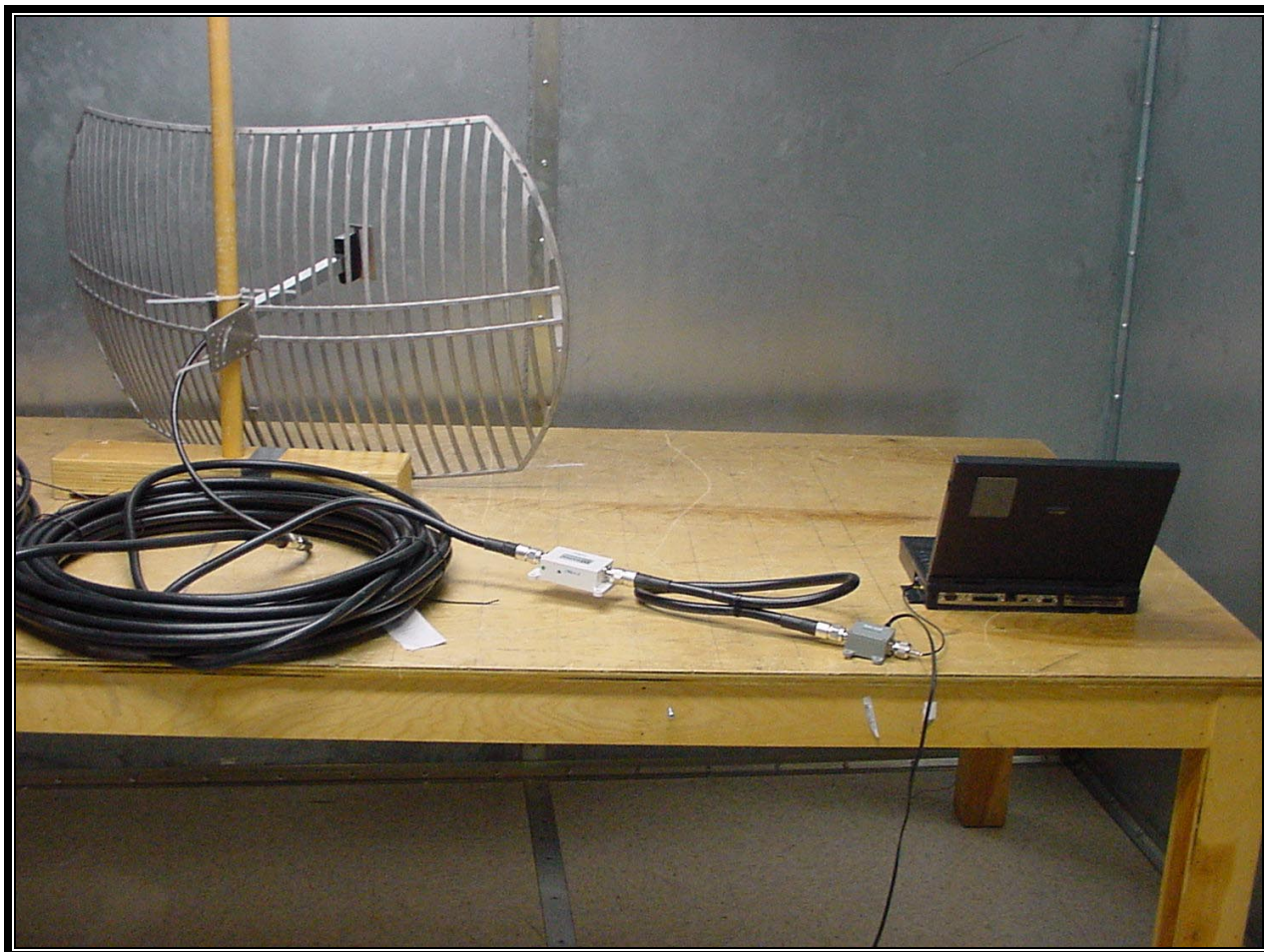


PHOTOGRAPH 17: RADIATED EMISSION REAR VIEW WORST CASE CONFIGURATION 20.5 dBi Dish



PHOTOGRAPH 18:

**CONDUCTED EMISSION FRONT VIEW WORST CASE
CONFIGURATION 24 dBi RFLCR**



PHOTOGRAPH 19: CONDUCTED EMISSION REAR VIEW WORST CASE CONFIGURATION 24 dBi RFLCR