

Figure A.32. NIST groundscren, 806-906 MHz, 10 kHz IF bandwidth, 11,760 sweeps, vertical polarization.

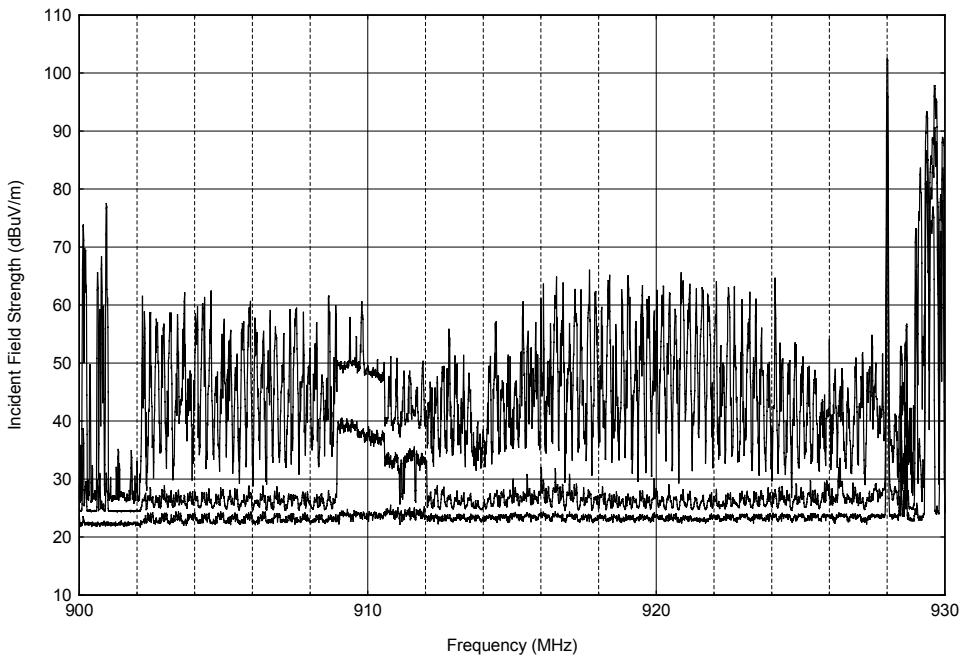


Figure A.33. NIST groundscren, 900-930 MHz, 10 kHz IF bandwidth, 195 sweeps, vertical polarization.

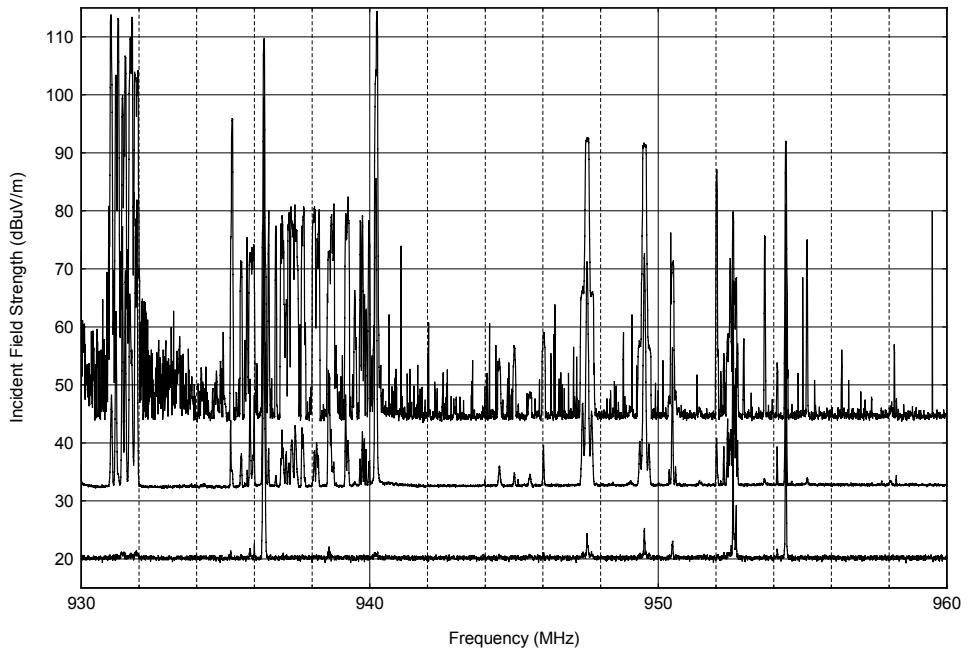


Figure A.34. NIST groundscren, 930-960 MHz, 10 kHz IF bandwidth, 87,000 sweeps, vertical polarization.

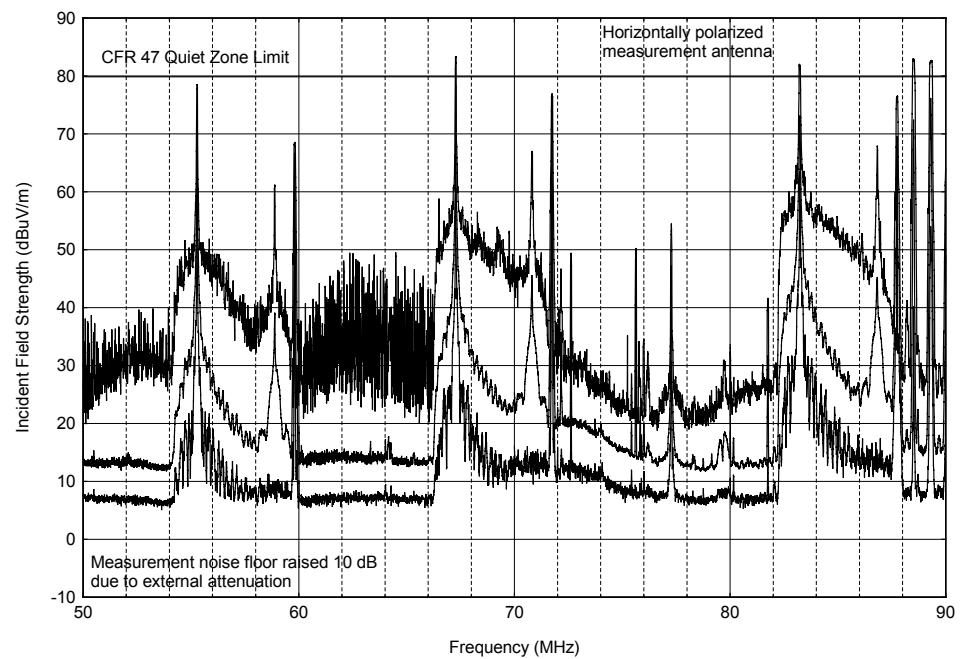


Figure A.35. Table Mountain NRQZ, 50-90 MHz, 10 kHz IF bandwidth, 2,300 sweeps, horizontal polarization.

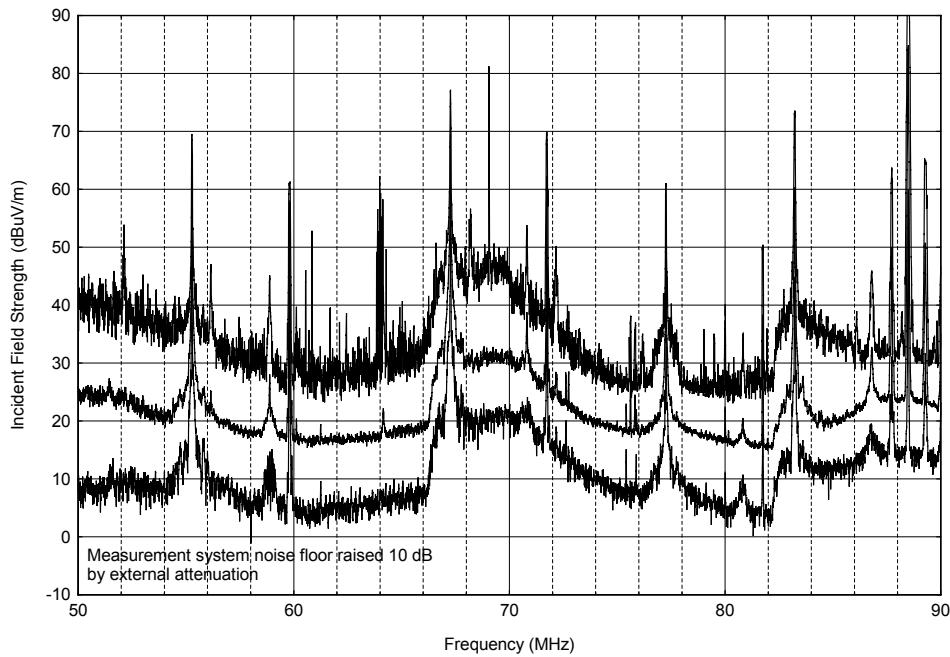


Figure A.36. NIST groundscreen, 50-90 MHz, 10 kHz IF bandwidth, 700 sweeps, horizontal polarization.

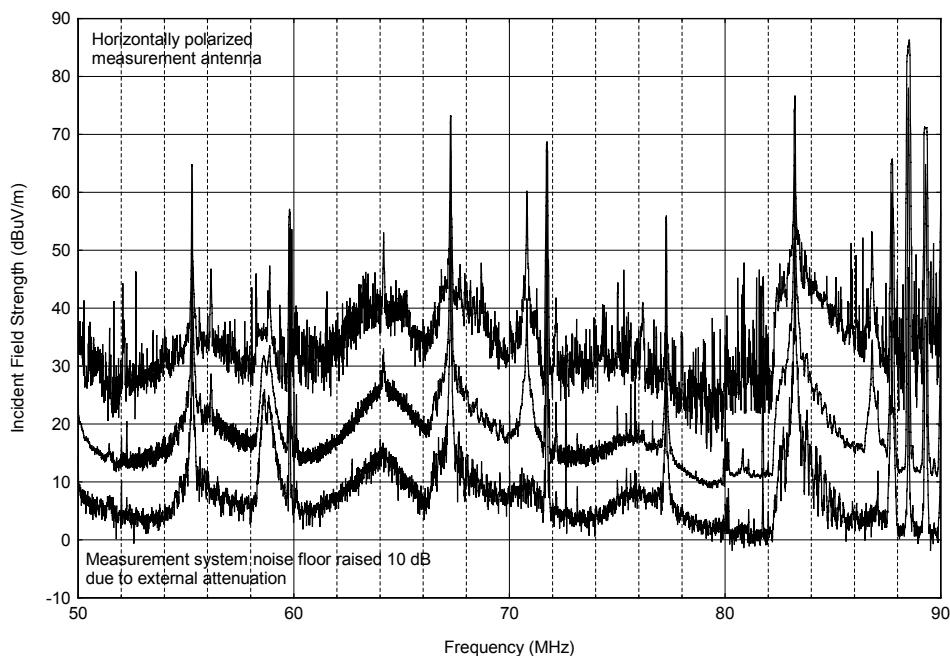


Figure A.37. Bldg. 1, Wing 4, 50-90 MHz, 10 kHz IF bandwidth, 2,100 sweeps, horizontal polarization.

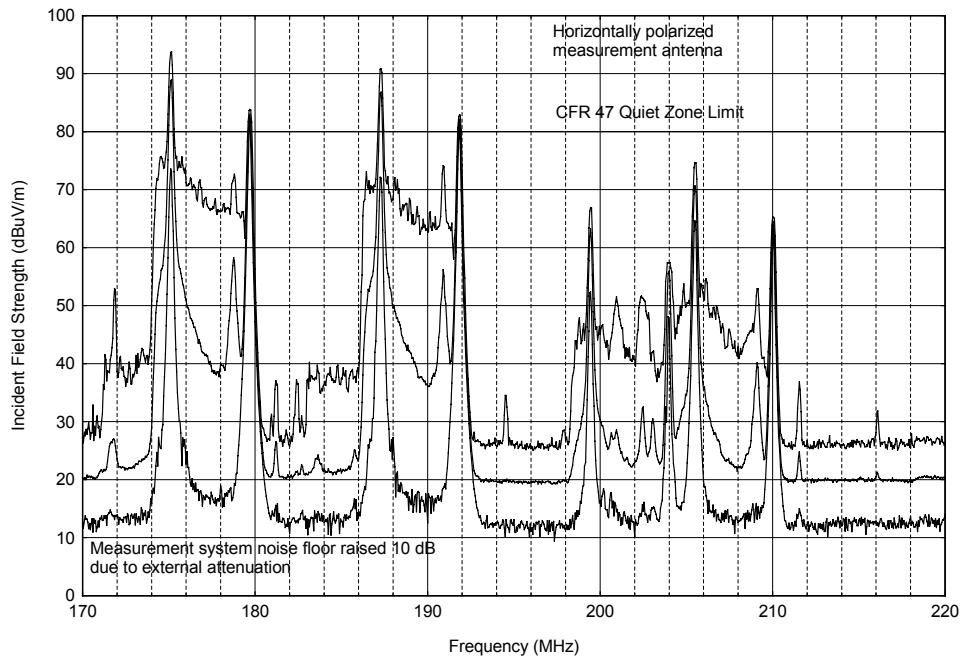


Figure A.38. Table Mountain NRQZ, 170-220 MHz, 10 kHz IF bandwidth, 2,300 sweeps, horizontal polarization.

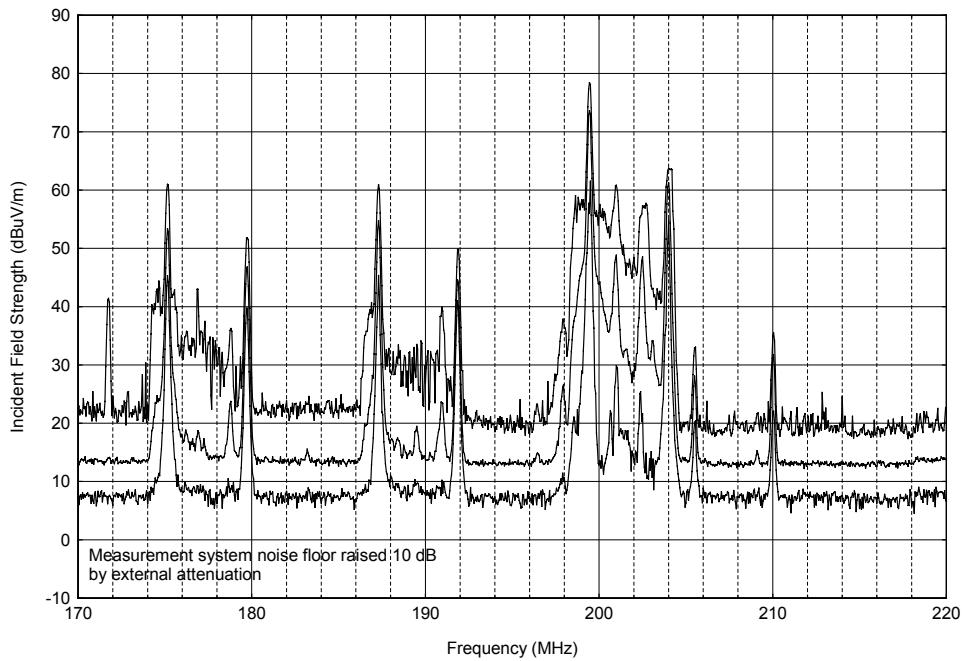


Figure A.39. NIST groundscren, 170-220 MHz, 100 kHz IF bandwidth, 700 sweeps, horizontal polarization.

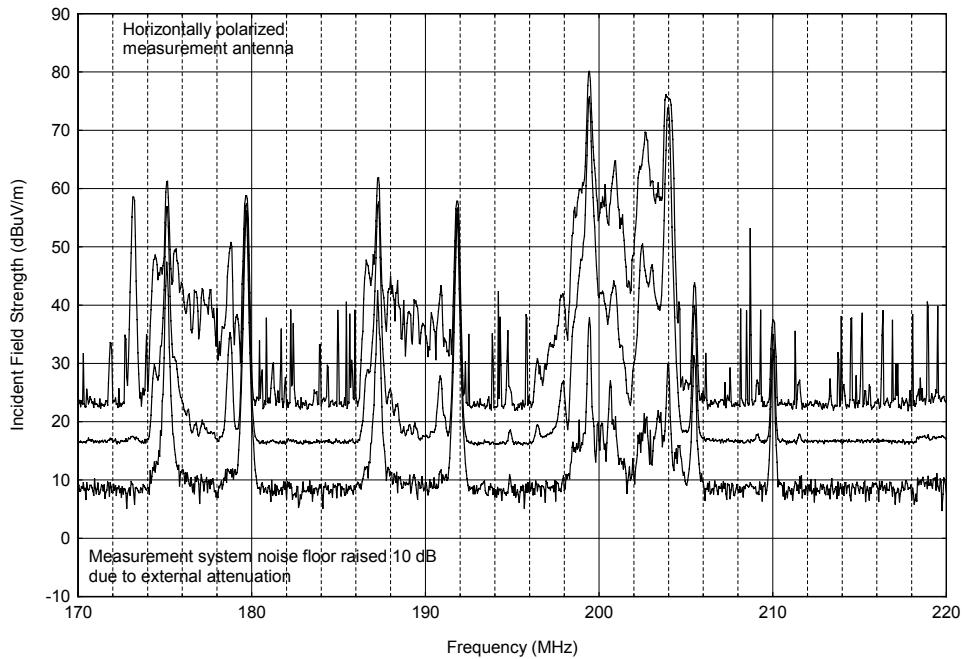


Figure A.40. Bldg. 1, Wing 4, 170-220 MHz, 100 kHz IF bandwidth, 2,100 sweeps, horizontal polarization.

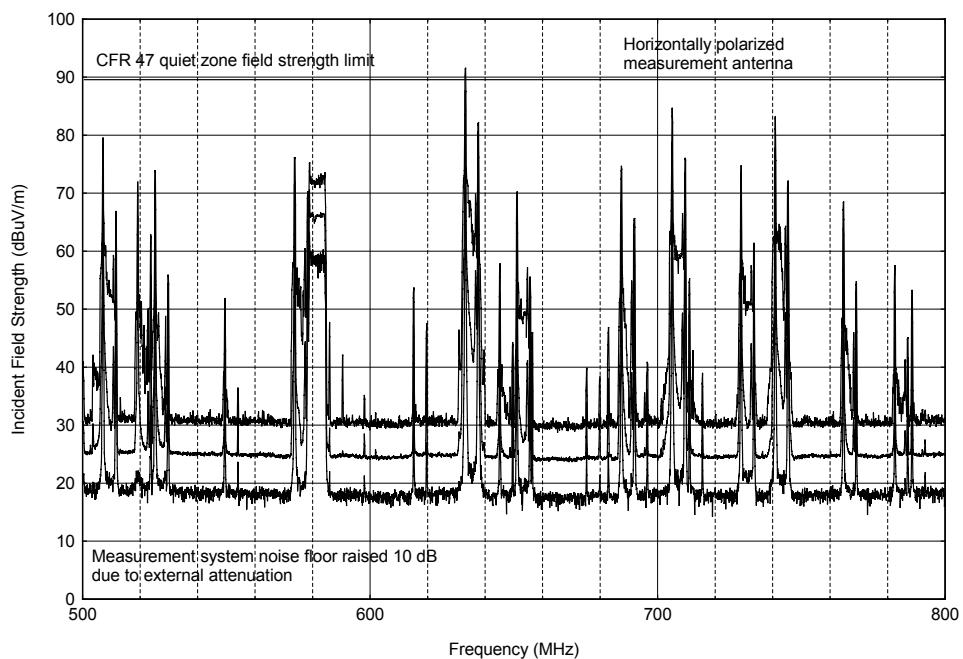


Figure A.41. Table Mountain NRQZ, 500-800 MHz, 100 kHz IF bandwidth, 2,300 sweeps, horizontal polarization.

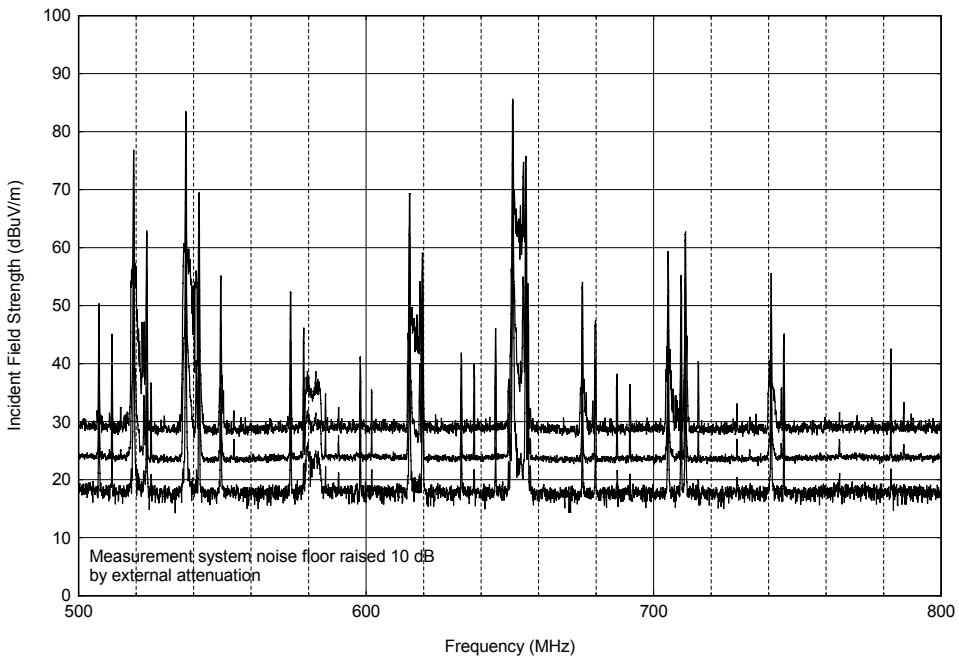


Figure A.42. NIST groundscren, 500-800 MHz, 100 kHz IF bandwidth, 700 sweeps, horizontal polarization.

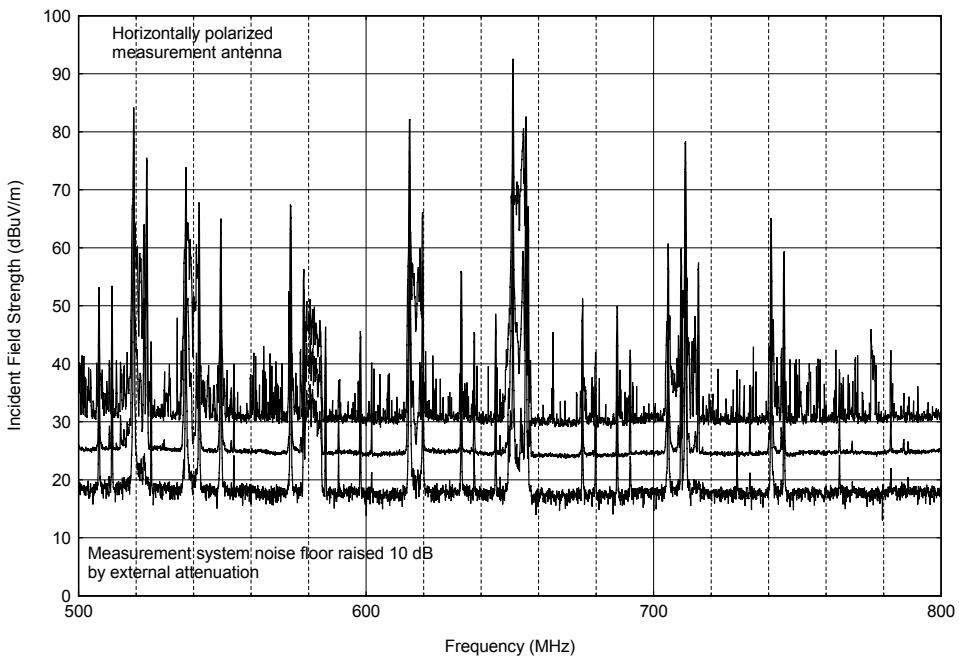


Figure A.43. Bldg. 1, Wing 4, 500-800 MHz, 100 kHz IF bandwidth, 2,100 sweeps, horizontal polarization.

