

Figure A.12. Table Mountain NRQZ, 450-470 MHz, 10 kHz IF bandwidth, 36,300 sweeps, vertical polarization.

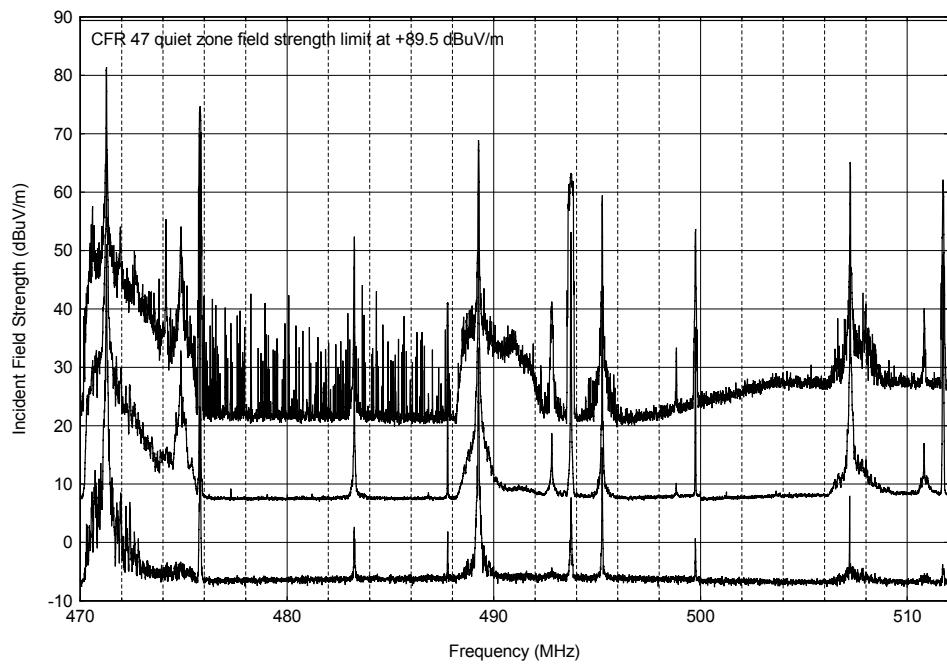


Figure A.13. Table Mountain NRQZ, 470-512 MHz, 10 kHz IF bandwidth, 18,000 sweeps, vertical polarization.

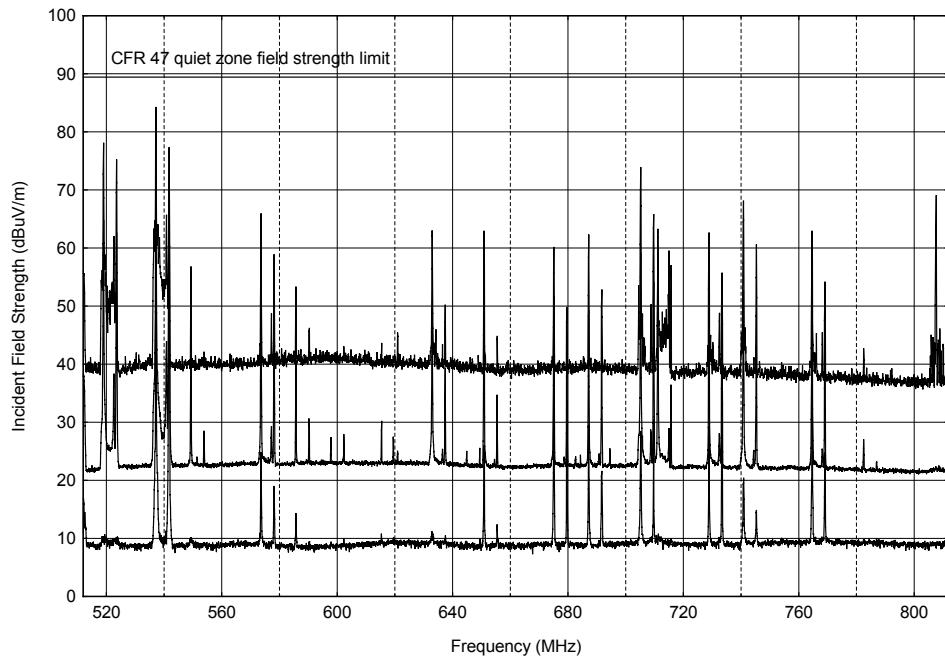


Figure A.14. Table Mountain NRQZ, 512-812 MHz, 100 kHz IF bandwidth, 12,000 sweeps, vertical polarization.

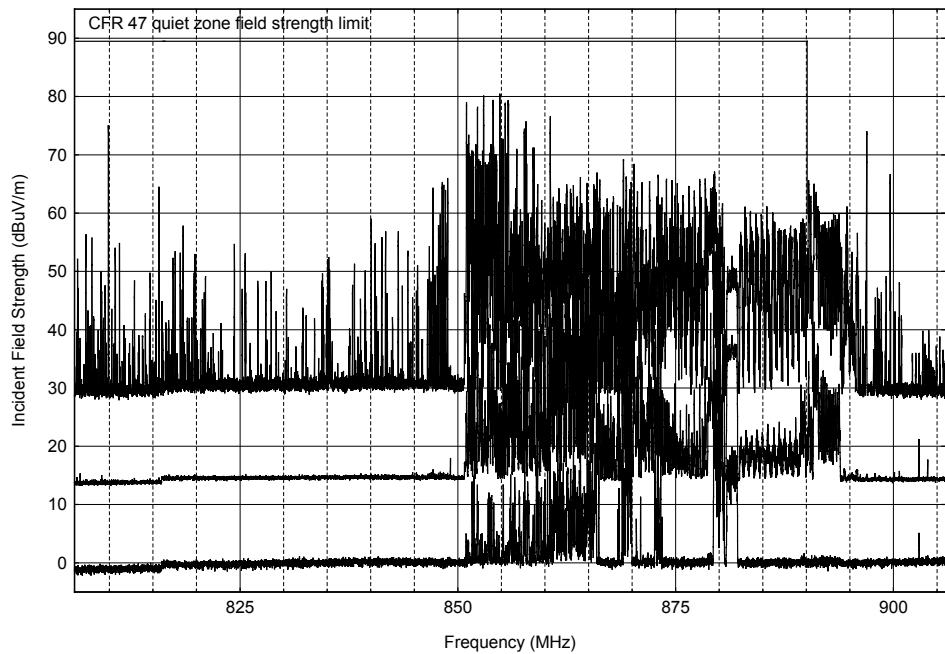


Figure A.15. Table Mountain NRQZ, 806-906 MHz, 10 kHz IF bandwidth, 7,200 sweeps, vertical polarization.

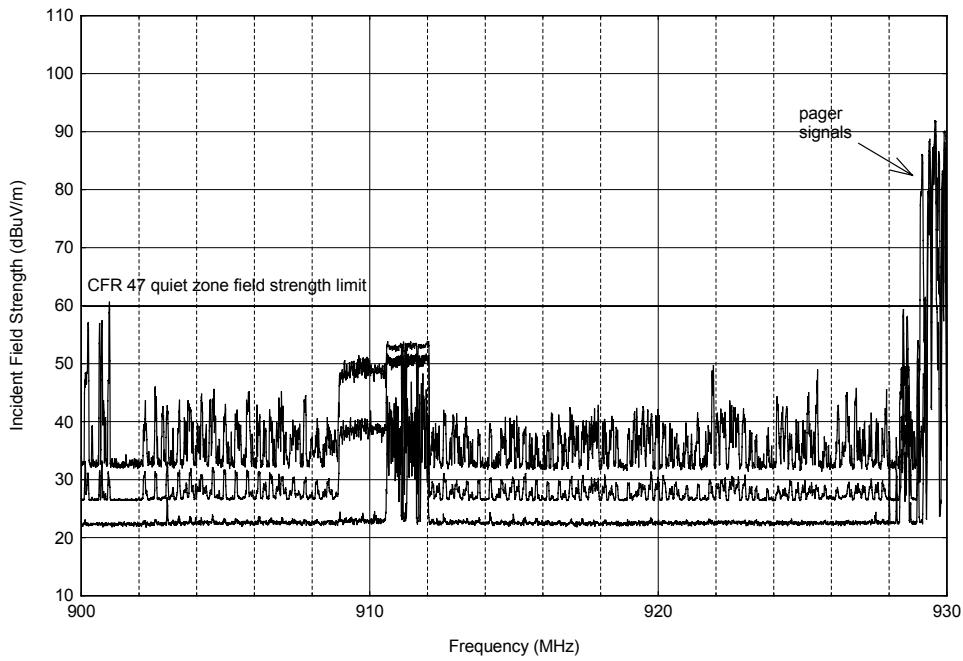


Figure A.16. Table Mountain NRQZ, 900-930 MHz, 10 kHz IF bandwidth, 120 sweeps, vertical polarization.

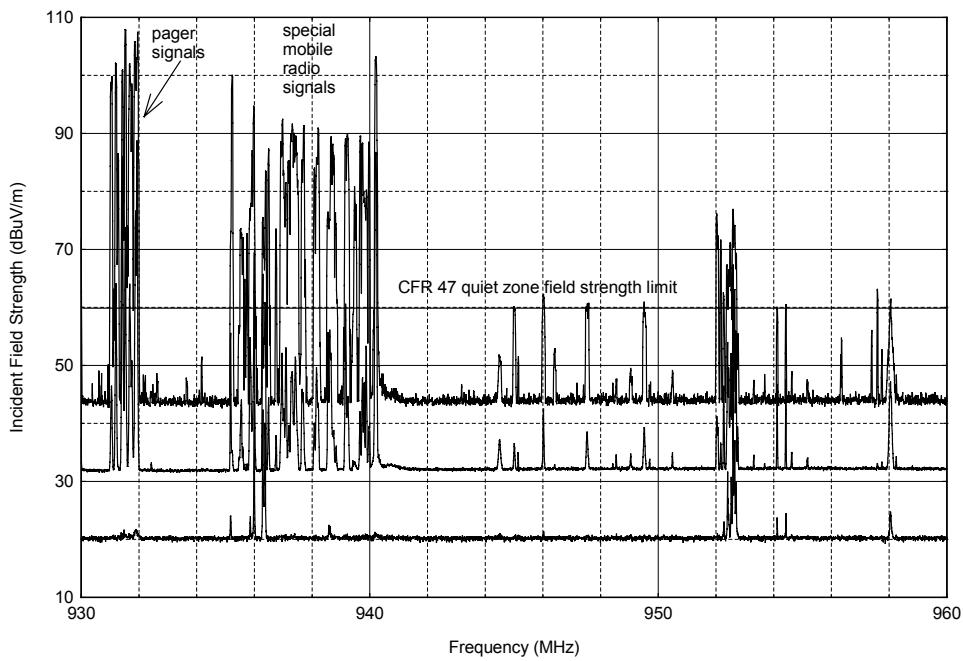


Figure A.17. Table Mountain NRQZ, 930-960 MHz, 53,700 sweeps, vertical polarization.

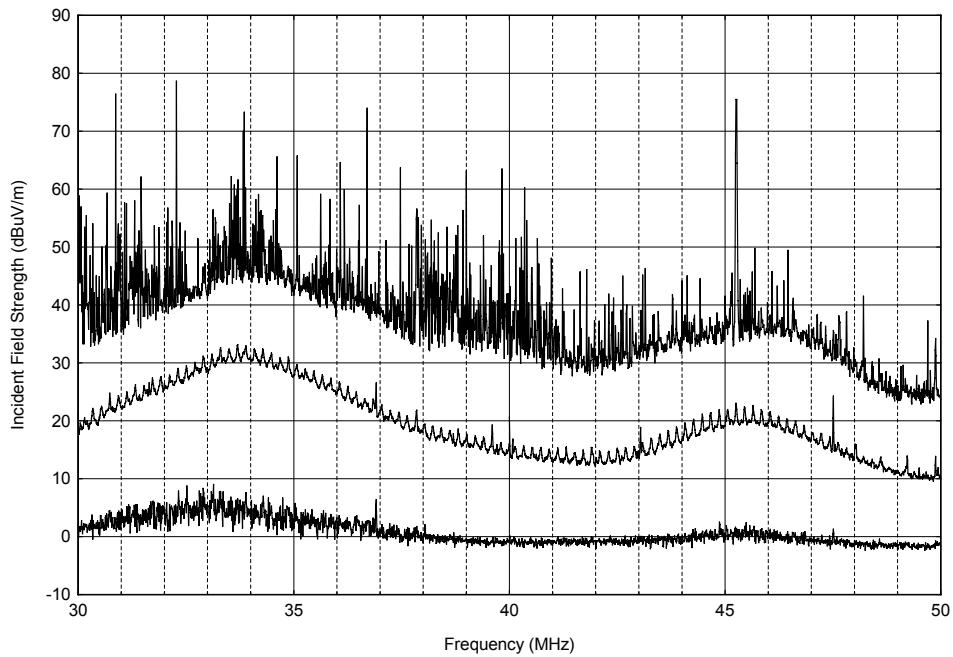


Figure A.18. NIST groundscreen, 30-50 MHz, 10 kHz IF bandwidth, 8,400 sweeps, vertical polarization.

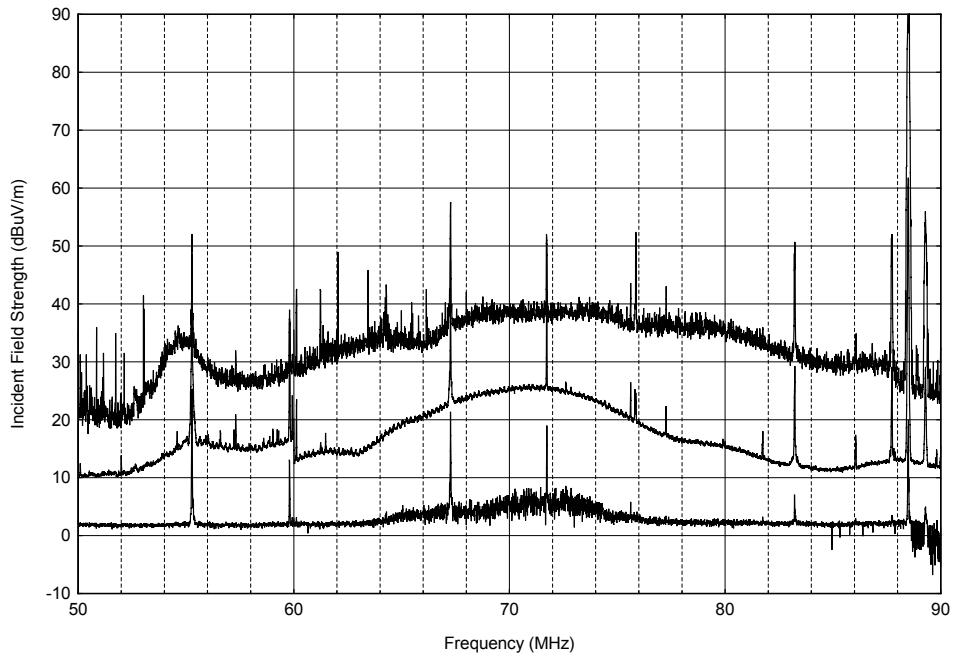


Figure A.19. NIST groundscreen, 50-90 MHz, 10 kHz IF bandwidth, 3,060 sweeps, vertical polarization.

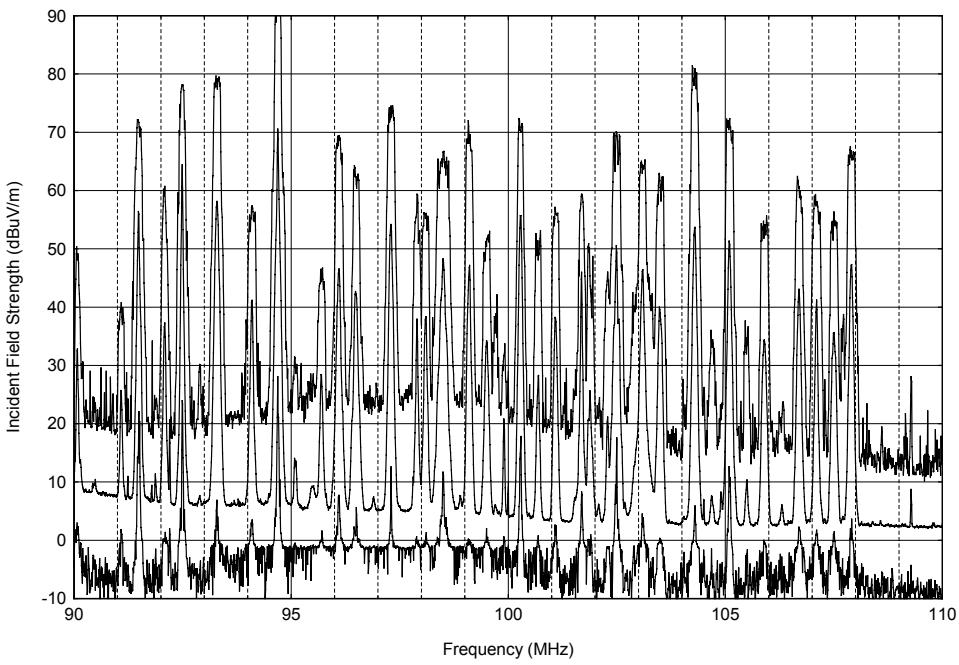


Figure A.20. NIST groundscren, 90-110 MHz, 10 kHz IF bandwidth, 3,060 sweeps, vertical polarization.

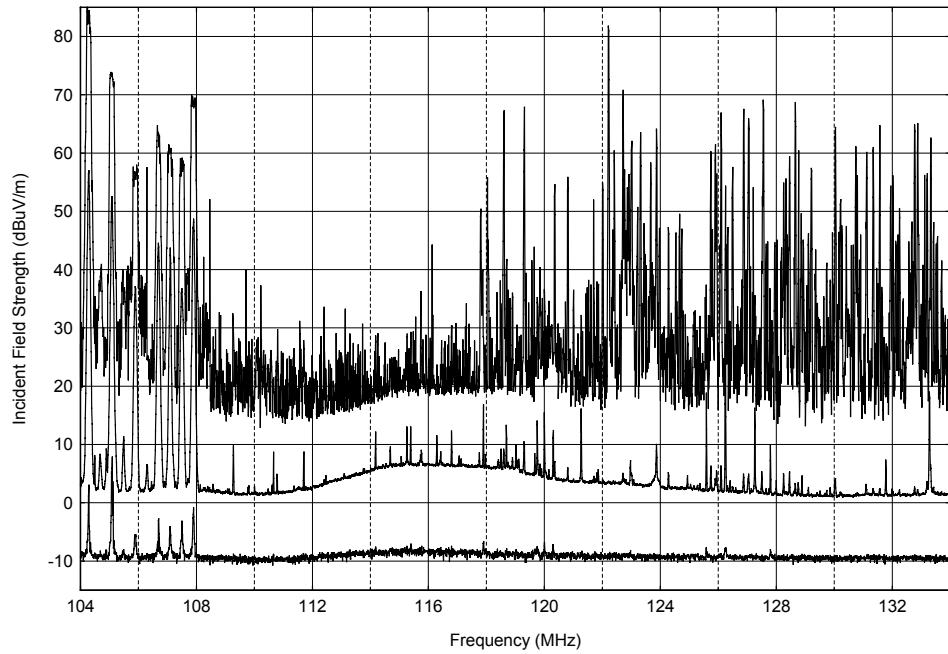


Figure A.21. NIST groundscren, 104-134 MHz, 10 kHz IF bandwidth, 21,600 sweeps, vertical polarization.