

Figure 21. Measured E-field levels scaled to 1 MW EIRP at the DOC Laboratories. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

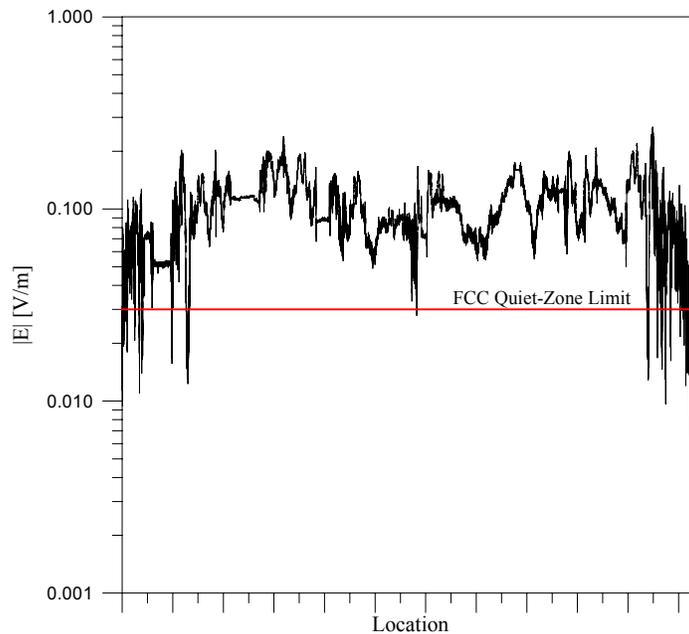


Figure 22. Measured E-field levels scaled to 1 MW EIRP at the Table Mountain NRQZ. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

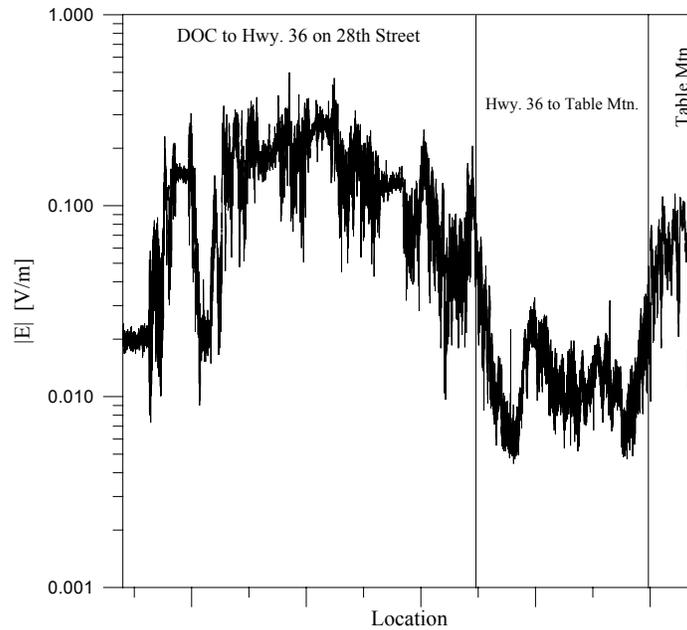


Figure 23. Measured E-field levels scaled to 1 MW EIRP from the DOC Laboratories down 28th Street to the Table Mountain NRQZ. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

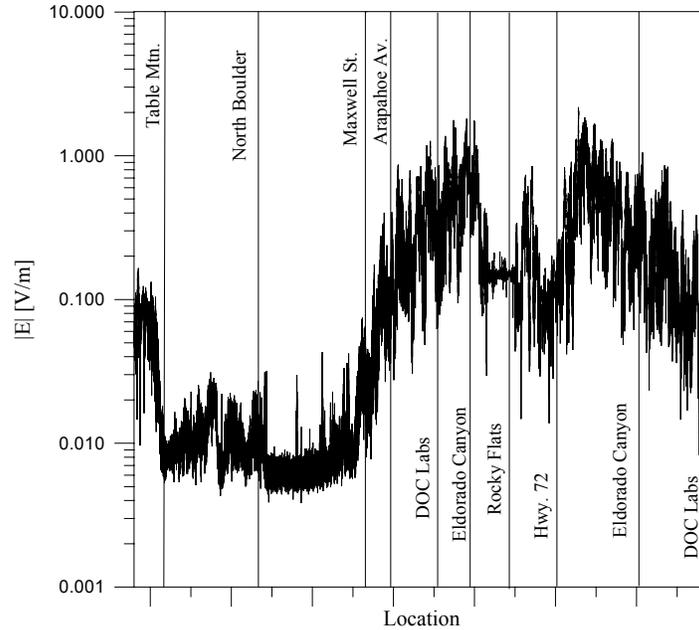


Figure 24. Measured E-field levels scaled to 1 MW EIRP from Table Mountain NRQZ to Highway 72 via Highway 36, Broadway, and Highway 93. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

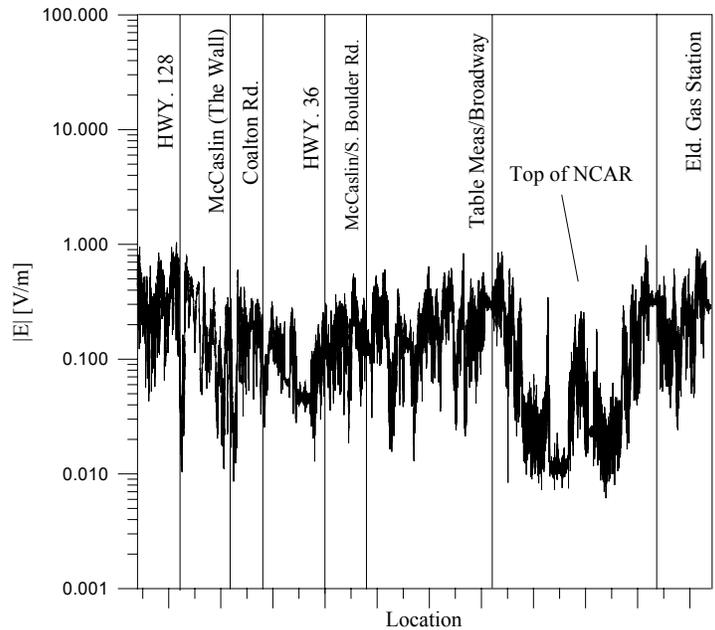


Figure 25. Measured E-field levels scaled to 1 MW EIRP on the McCaslin loop. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

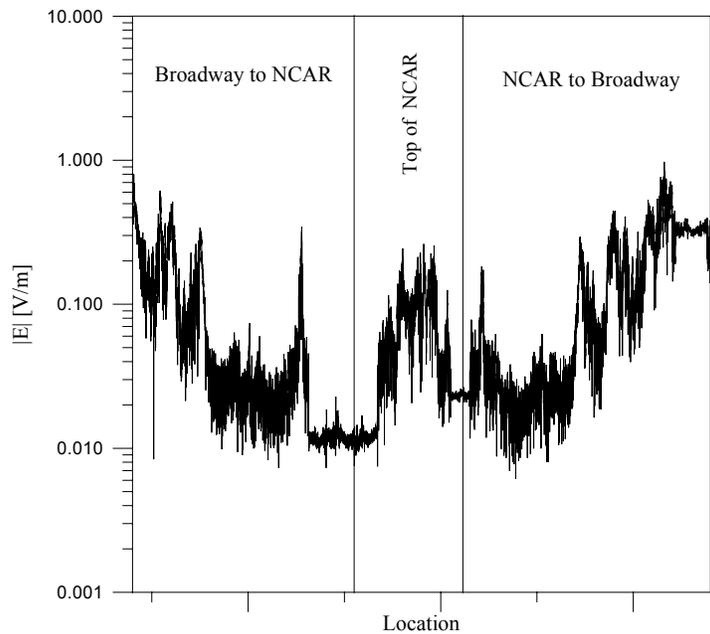


Figure 26. Measured E-field levels scaled to 1 MW EIRP at the NCAR facility at the top of Table Mesa. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

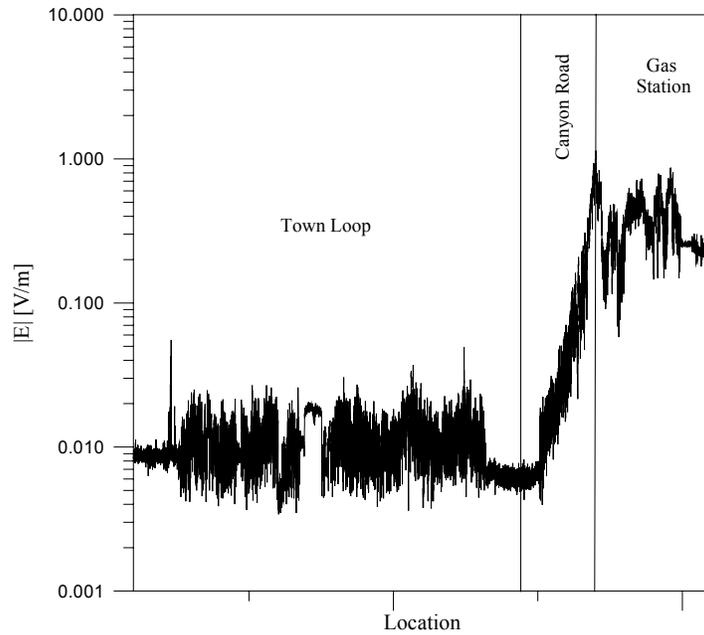


Figure 27. Measured E-field levels scaled to 1 MW EIRP in Eldorado Canyon. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

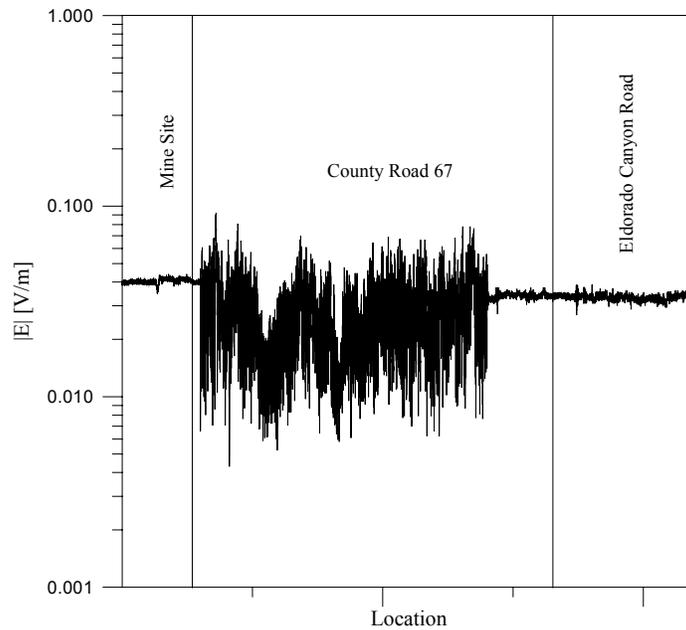


Figure 28. Measured E-field levels scaled to 1 MW EIRP on County Road 67. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

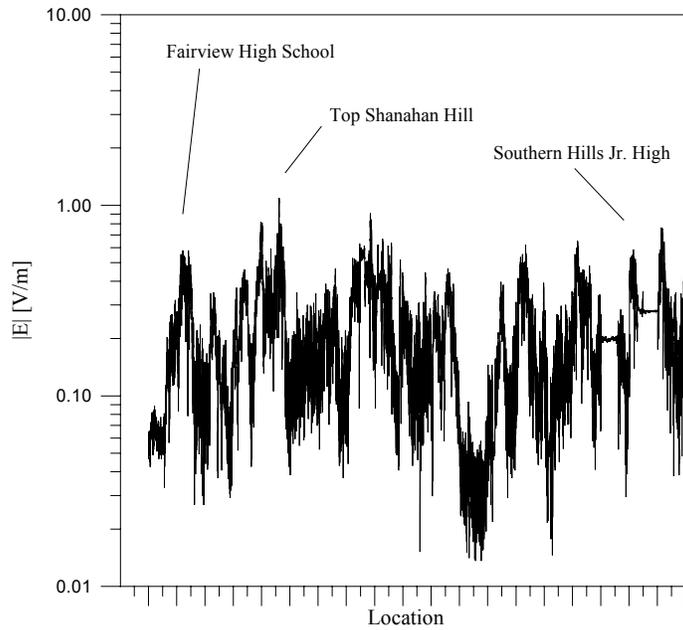


Figure 29. Measured E-field levels scaled to 1 MW EIRP on Greenbriar loop. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).

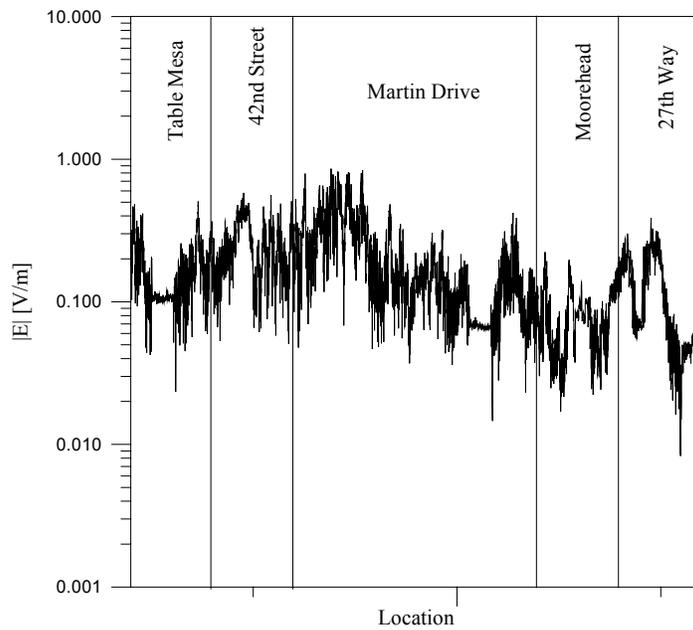


Figure 30. Measured E-field levels scaled to 1 MW EIRP in the Martin Acres neighborhood. These results are for a transmitter on Eldorado Mountain for a frequency of 772 MHz, a transmitter height of 3.66 m (12.0 ft), and a receiver height of 2.95 m (9.68 ft).