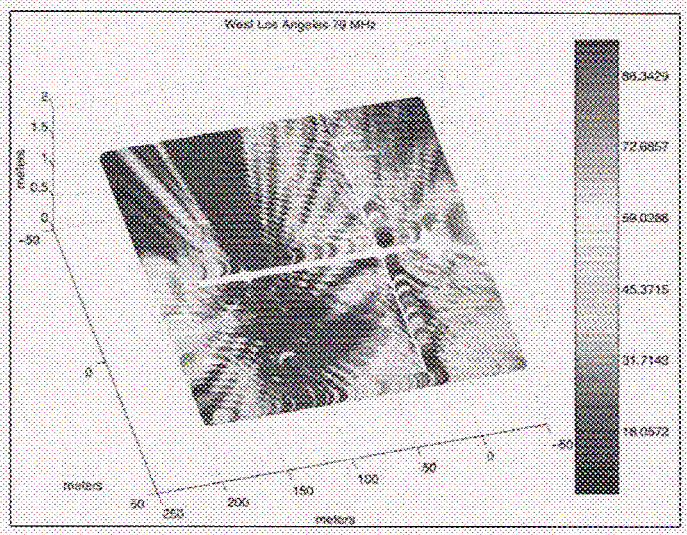

Figure 48: West Los Angeles–1 m AGL–Channel 5–Field in $\mu V/m$

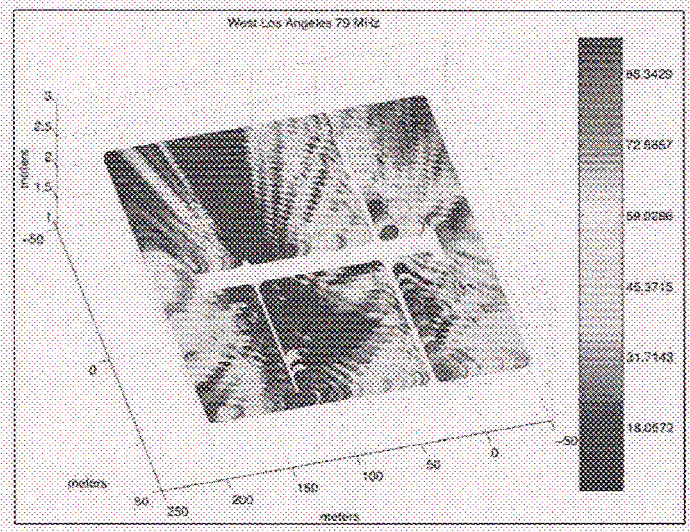

Figure 49: West Los Angeles–2 m AGL–Channel 5–Field in $\mu V/m$

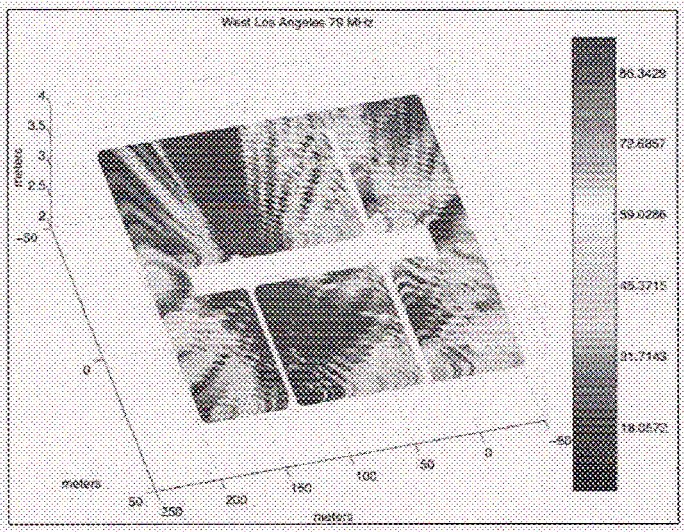

Figure 50: West Los Angeles–3 m AGL–Channel 5–Field in $\mu V/m$

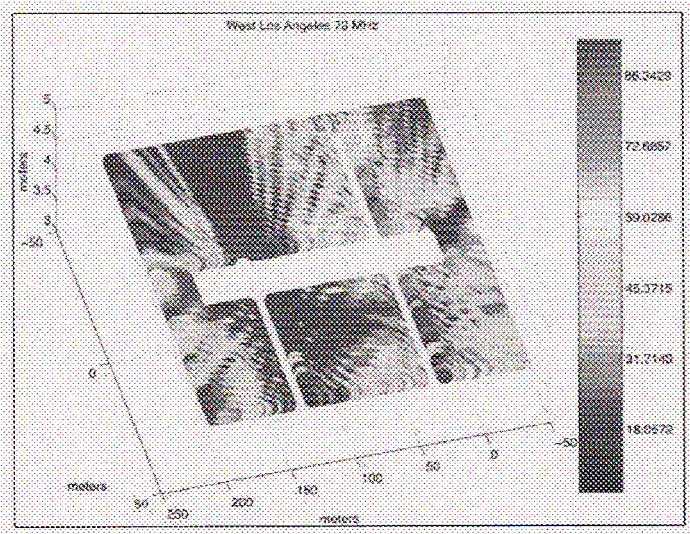

Figure 51: West Los Angeles–4 m AGL–Channel 5–Field in $\mu V/m$

A.2 Redondo Beach Section

Ch 2 – 57 MHz		
average near electric field	5.94	$\mu V/m$
maximum near electric field	44.37	$\mu V/m$
minimum near electric field	0.23	$\mu V/m$
percent compliant	100.00	%
Ch 3 – 63 MHz		
average near electric field	4.98	$\mu V/m$
maximum near electric field	53.37	$\mu V/m$
minimum near electric field	0.15	$\mu V/m$
percent compliant	100.00	%
Ch 4 – 69 MHz		
average near electric field	9.59	$\mu V/m$
maximum near electric field	73.28	$\mu V/m$
minimum near electric field	0.34	$\mu V/m$
percent compliant	100.00	%
Ch 5 – 79 MHz		
average near electric field	8.92	$\mu V/m$
maximum near electric field	71.21	$\mu V/m$
minimum near electric field	0.48	$\mu V/m$
percent compliant	100.00	%

Table 15: Compliance Data for Redondo Beach Section ("percent compliant" refers to the number of points below 90 $\mu V/m$ out of the entire set of points analyzed. The set of points analyzed includes all of those shown in the following figures for the four planes at 1 m, 2 m, 3 m, and 4 m AGL. The points that are closer than 10 m to any part of the network structure were not included in the "percent compliant" value.)

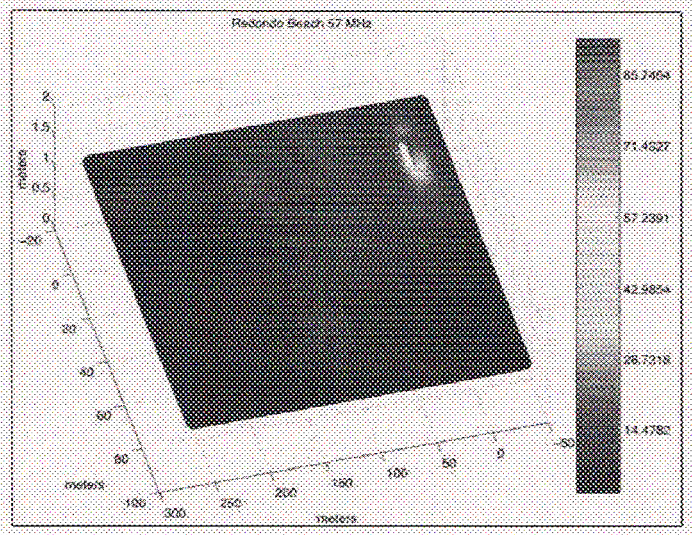

Figure 52: Redondo Beach–1 m AGL–Channel 2–Field in $\mu V/m$

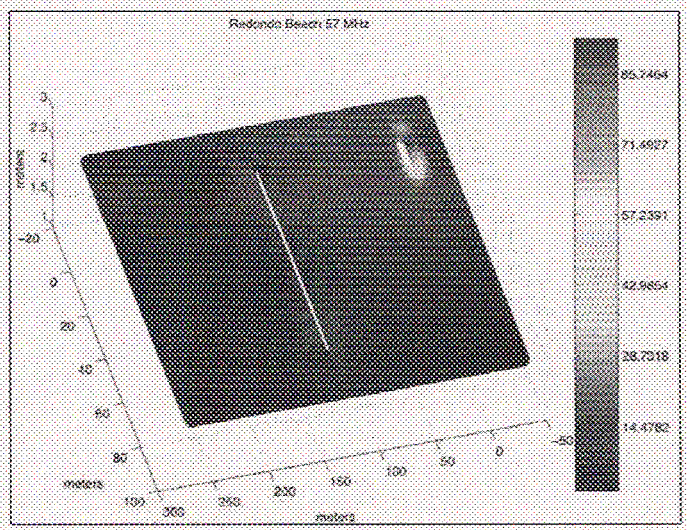

Figure 53: Redondo Beach–2 m AGL–Channel 2–Field in $\mu V/m$

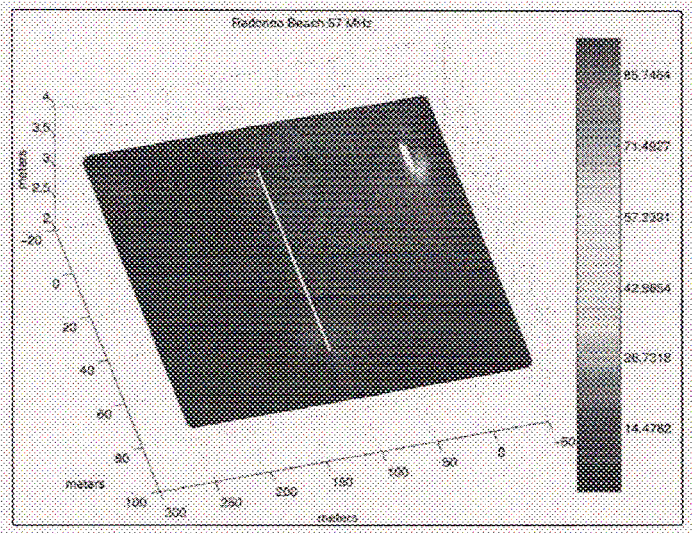

Figure 54: Redondo Beach–3 m AGL–Channel 2–Field in $\mu V/m$

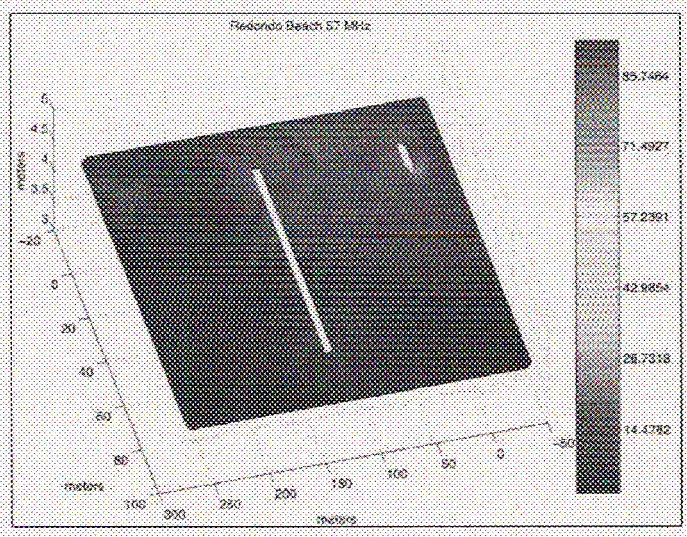

Figure 55: Redondo Beach–4 m AGL–Channel 2–Field in $\mu V/m$

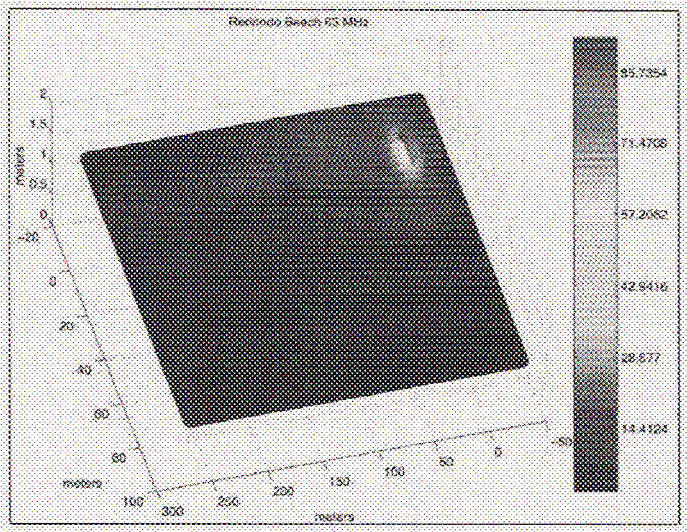

Figure 56: Redondo Beach–1 m AGL–Channel 3–Field in $\mu V/m$

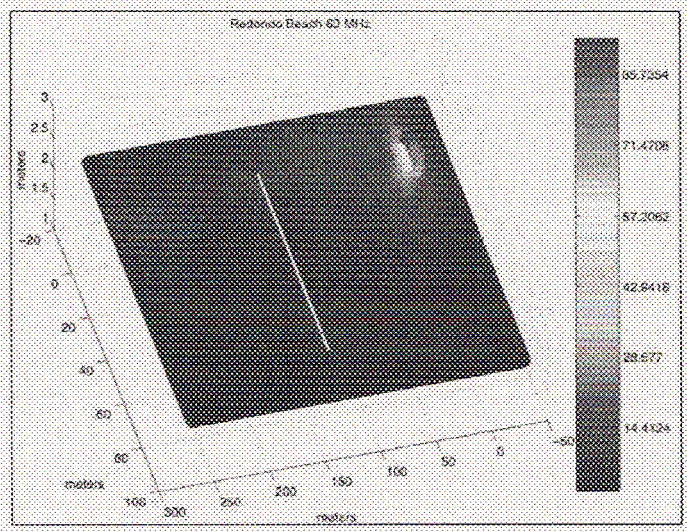

Figure 57: Redondo Beach–2 m AGL–Channel 3–Field in $\mu V/m$