

Behnam Ghaffari

Subject: FW: FCC File No. 0157-EX-ST-2007

Attachments: GetAtt.htmla.pdf

Here are my answers. Hope they are OK.

Location:

Santa Clara California Latitude: North 37 23 15 Longitude: West 121 57 46 22.00

1. Television channel number(s).

Channel 69

2. Antenna location site elevation above mean sea level in meters.

43 meters

3. Overall tower height above ground level/above average terrain in meters.

40 meters

4. Height of radiation center above ground level in meters.

38 meters

5. Maximum effective radiated power (Peak):

1250 W

6. Transmitter output power.

100 W

7. Verify that the antenna is non-directional (if directional, please report the directional antenna's relative field value at every 10 degrees from 0 through 350 degrees).

Antenna is Directional See attached file, GetAtt.htmla.pdf, for relative field values at 10% increments for antenna. Our direction of operation is 49 degrees.

0 degrees .461
10 degrees .649
20 degrees .801
30 degrees .908
40 degrees .978
50 degrees .998
60 degrees .969
70 degrees .890
80 degrees .775
90 degrees .615
100 degrees .414
110 degrees .098
120 degrees .014
130 degrees .010
140 degrees .010
150 degrees .010
160 degrees .010
170 degrees .010
180 degrees .010
190 degrees .010
200 degrees .010

8/15/2007

210 degrees .010
220 degrees .010
230 degrees .010
240 degrees .010
250 degrees .010
260 degrees .010
270 degrees .010
280 degrees .010
290 degrees .010
300 degrees .010
310 degrees .010
320 degrees .010
330 degrees .010
340 degrees .018
350 degrees .154

8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent).

They are Digital. Mask are Stringent

9. If the emissions are analog, then report the frequency offset (zero, plus, minus or none).

Not Analog

Thanks

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