Exhibit #22

VERMONT PUBLIC RADIO
Minor Amendment to Pending Application
WVPA
BPED-20070821AAA
St. Johnsbury, Vermont

November 2009

CH 203C2 0.85 kW H & V DA

The applicant proposes the use of existing unregistered tower, constructed prior to March, 2001. The applicant proposes no change to the tower structure or profile, therefore it is exempt from further environmental testing.

The proposed 2-bay ½ wave spaced Shively 6810 antenna will be energized so that it radiates 0.85 kW in both the horizontal and vertical planes, from a height above ground of 17 meters. This antenna has a relative field value of 0.000 at -90°. Please see the attached vertical elevation field pattern from the manufacturer. Based on the formulas expressed in the OET Bulletin, No. 65, August 1997, "Evaluating Compliance with F.C.C. Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields", published by the Federal Communication Commission's Office of Science and Engineering, the proposed facility will produce a maximum R.F. non-ionization radiation level at a position six feet above the tower base (head level - based on the C.O.R. of 17 meters above ground minus 2 meters) of 0.000 microwatts per square centimeter ($\mu W/cm^2$). Although there are other sources of RF emissions on the tower and three on an adjacent tower (38 meters distant, further calculations were deemed unnecessary.

The applicant will protect workers on the tower by either reducing ERP or terminating transmission.

Consequently, it appears that the proposed FM station will be in full compliance with the Commission's human exposure to radiofrequency electromagnetic field rules and regulations.

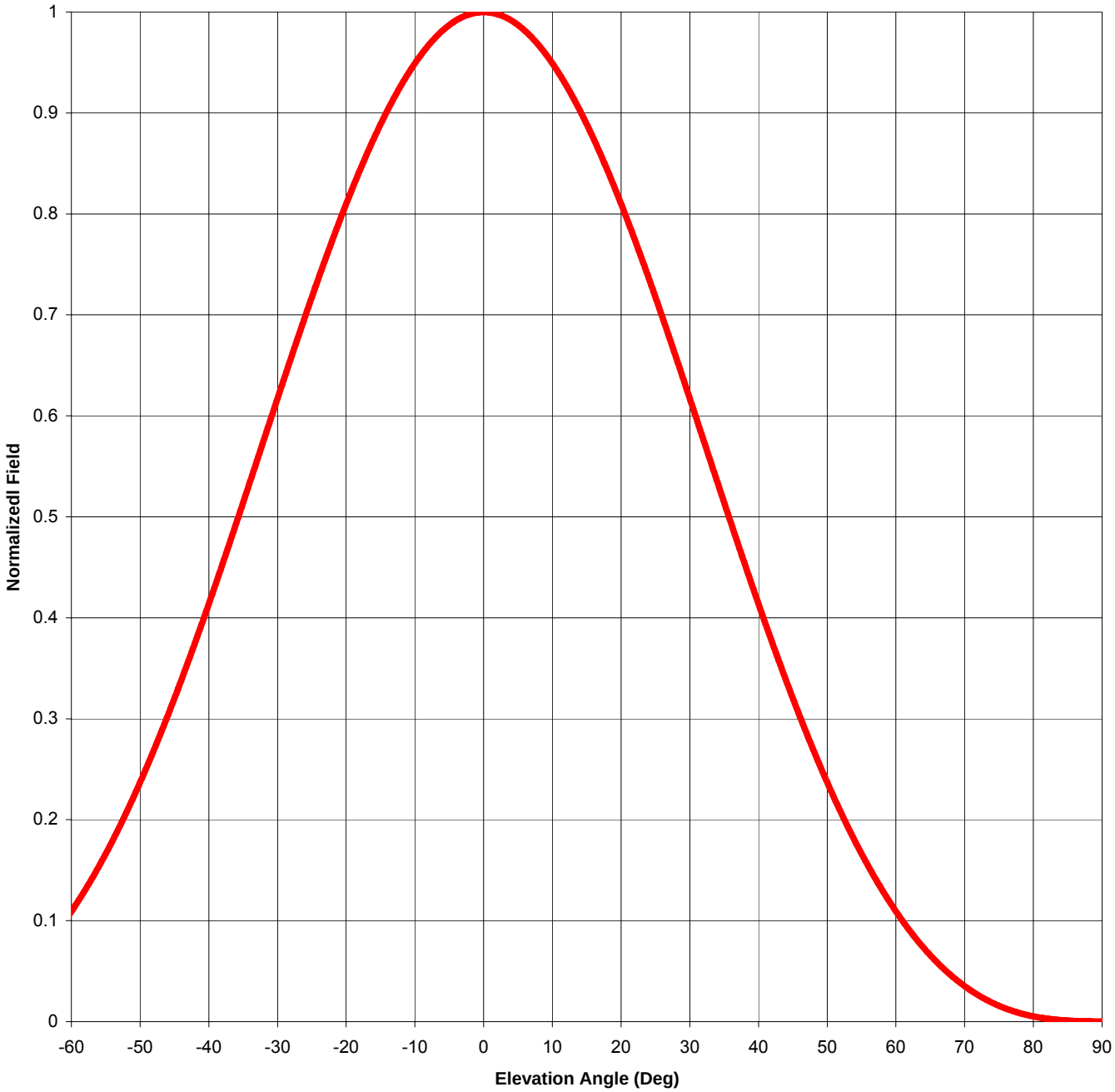
Shively Labs®

Antenna Mfr.: Shively Labs **Date: 12/30/2004**

Antenna Type: 6014, 6015, 6510, 6513, 6600, 68xx 2-Bay, 1/2-wave-spaced

Frequency: 98.1

6014, 6015, 68xx Gain (Max)	**0.71**	**-1.51 dB**
6510, 6513, 6600 Gain (Max)	**1.42**	**1.49 dB**



Elevation Pattern Tabulation, Sidemount 2-Bay Antennas, Half-Wave-Spaced

Includes Models 6014, 6015, 66xx series except 6602B, 65xx series, 68xx series except 6812B & 6832.

Relative Field at 0° Depression = 1.000

Degrees	Rel. Field	Degrees	Rel. Field	Degrees	Rel. Field	Degrees	Rel. Field	Degrees	Rel. Field
1	0.999	19	0.827	37	0.473	55	0.166	73	0.022
2	0.998	20	0.810	38	0.453	56	0.154	74	0.019
3	0.995	21	0.792	39	0.433	57	0.142	75	0.016
4	0.992	22	0.774	40	0.414	58	0.130	76	0.013
5	0.987	23	0.756	41	0.394	59	0.119	77	0.011
6	0.981	24	0.737	42	0.375	60	0.109	78	0.008
7	0.975	25	0.718	43	0.357	61	0.099	79	0.007
8	0.967	26	0.698	44	0.338	62	0.090	80	0.005
9	0.959	27	0.678	45	0.320	63	0.082	81	0.004
10	0.949	28	0.658	46	0.303	64	0.073	82	0.003
11	0.939	29	0.638	47	0.286	65	0.066	83	0.002
12	0.928	30	0.617	48	0.269	66	0.059	84	0.001
13	0.915	31	0.597	49	0.253	67	0.052	85	0.001
14	0.903	32	0.576	50	0.237	68	0.046	86	0.001
15	0.889	33	0.555	51	0.222	69	0.040	87	0.000
16	0.874	34	0.535	52	0.207	70	0.035	88	0.000
17	0.859	35	0.514	53	0.193	71	0.030	89	0.000
18	0.843	36	0.494	54	0.179	72	0.026	90	0.000