CONSTRUCTED FACILITIES
Christian Faith Broadcast, Inc.
Kalamazoo, MI

The WLLA-DT construction permit authorizes the use of a Jampro JA/MS-24/45 24 bay horizontally polarized directional antenna with its center of radiation located 324.9 meters above ground. The antenna which was installed, however, is a Jampro JA/MS-12/45-THCA 12 bay horizontally polarized directional antenna, which has the same identical horizontal radiation pattern to the antenna authorized by the WLLA-DT construction permit. This antenna modification is permitted without prior FCC authorization by Section 73.1690(c)(3) of the FCC Rules since there is no change in the authorized antenna height or radiation pattern and there are no co-channel of first adjacent land mobile operations located within 341 kilometers of the WLLA-DT transmitter site. Also, there are no affected AM facilities within 3.2 kilometers. Complete pattern information for the installed antenna is included in Appendix A to this exhibit.

The constructed WLLA-DT facilities fully comply with the current FCC Standard with regard to human exposure to nonionizing radiation. Equation (2), found on Page 30 of Supplement A to OET Bulletin 65, details the calculation technique used to determine the power density at the base of a TV broadcast tower. In this case, however, it is necessary to substitute the proposed average DTV effective radiated power (440 kilowatts) for the expression $[0.4ERP_v + ERP_A]$ in this equation to compensate for the fact that DTV power levels are expressed in terms of average power, rather than peak power, as is the case for the visual portion of an analog TV signal. Using the vertical radiation pattern data for this antenna from Appendix A of this exhibit, this equation yields a maximum predicted power density at two meters above ground level of 0.494

$\mu W/cm^2$ which occurs at a depression angle of 76^o below horizontal and a distance of 80.6 meters from the base of this tower. Since the maximum permitted power density for uncontrolled exposure on TV Channel 45 is 437.3 $\mu W/cm^2$, this amounts to only 0.11% of the permitted level for uncontrolled exposure. Since this is less than 5% of the permitted level, the WLLA-DT facilities are excluded from environmental processing and need not be considered in conjunction with other co-located and nearby facilities in evaluating uncontrolled exposure compliance with this FCC Standard.

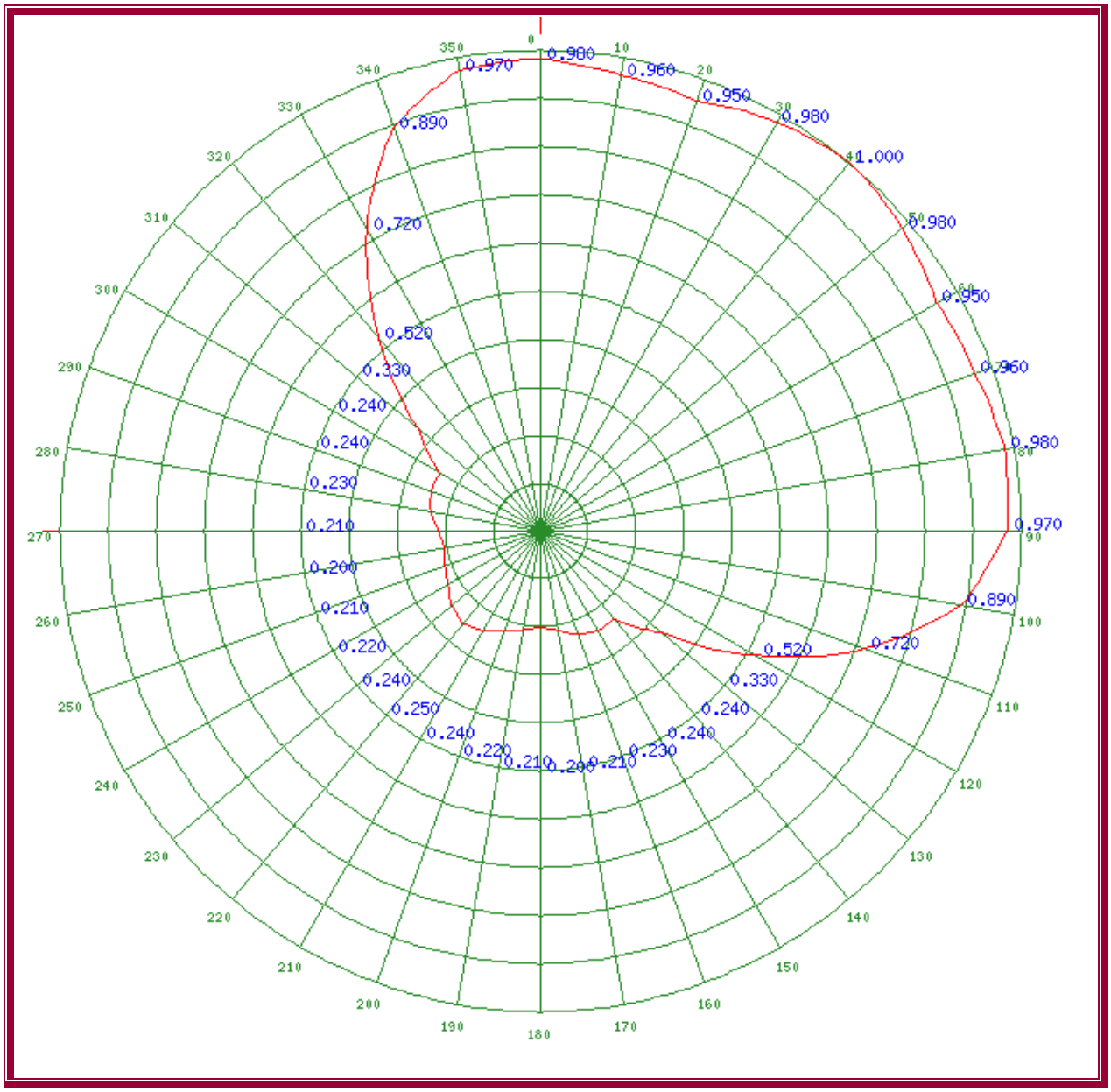
WLLA-DT, in conjunction with the WLLA analog facilities, will take appropriate steps to insure that workers who must climb this tower will not be exposed to power densities exceeding the permitted levels for controlled exposure. These steps will include a reduction in power or the cessation of operation, as appropriate, by either or both of these stations, as appropriate, at any time that workers must be on this tower in any area where the total power density exceeds the permitted level for controlled exposure.

APPENDIX A

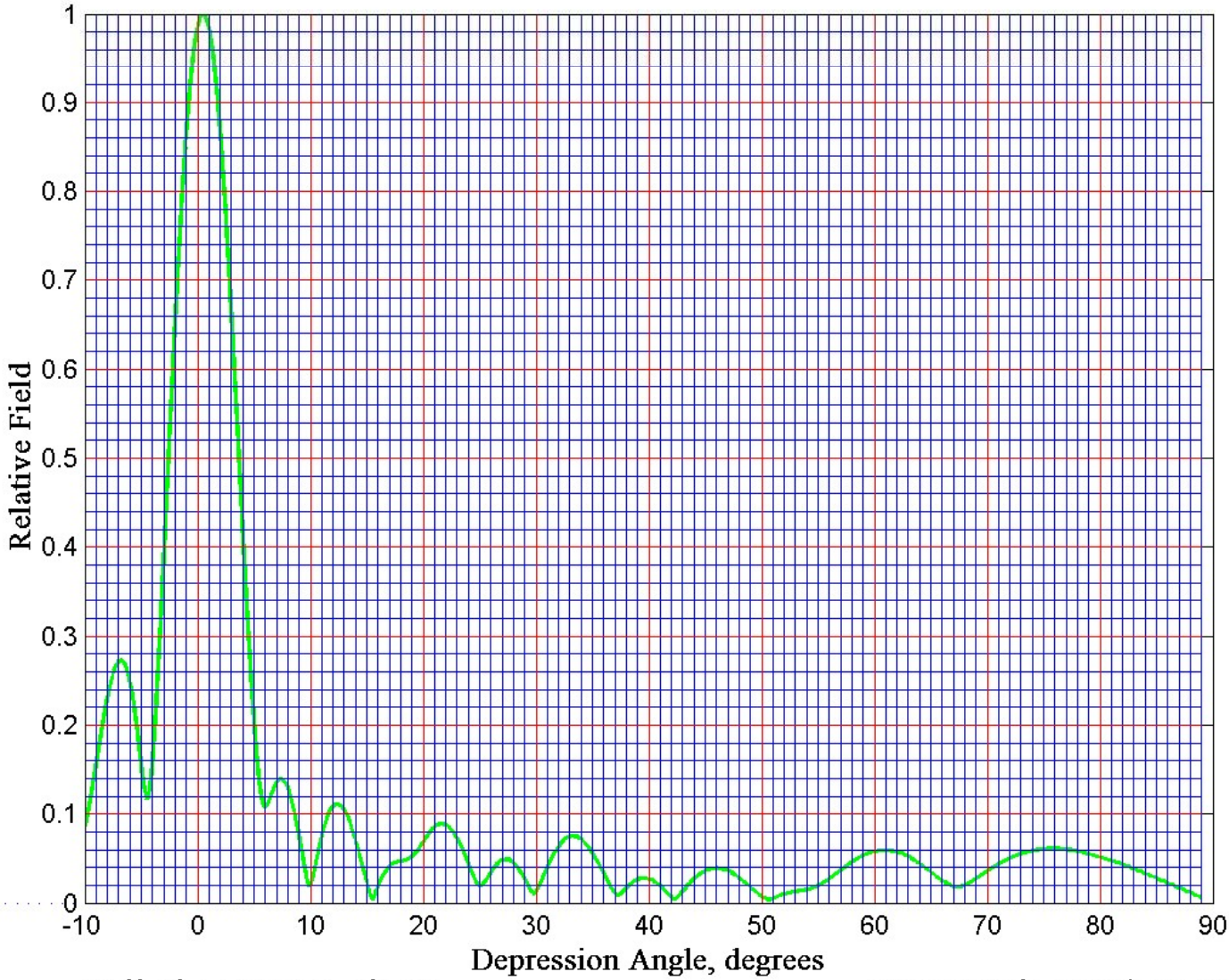
WLLA-DT Antenna Information

JAMPRO ANTENNAS, INC.
6340 Sky Creek Drive, Sacramento, California 95828
P.O. Box 292880, Sacramento, California 95829-2880
(916) 383-1177 FAX (916) 383-1182

AZIMUTH PATTERN



Elevation Plane Pattern



Call Sign: WLLA, ch.45 Type Number: JA/MS-12/45

JAMPRO ANTENNAS, INC.
6340 Sky Creek Drive, Sacramento, California 95828
P.O. Box 292880, Sacramento, California 95829-2880
(916) 383-1177 FAX (916) 383-1182

Customer: WLLA Date: January 4, 2007
Frequency: 656-662 MHz Type Number: JA/MS-12/45-THCA

Elevation Pattern Tabulation

Elevation angle	Relative Field	Elevation angle	Relative Field	Elevation angle	Relative Field
10.0	0.084	3.25	0.320	-3.50	0.535
9.75	0.099	3.00	0.385	-3.75	0.474
9.50	0.117	2.75	0.451	-4.00	0.413
9.25	0.135	2.50	0.517	-4.25	0.355
9.00	0.155	2.25	0.582	-4.50	0.299
8.75	0.175	2.00	0.646	-4.75	0.247
8.50	0.194	1.75	0.707	-5.00	0.200
8.25	0.213	1.50	0.764	-5.25	0.161
8.00	0.230	1.25	0.816	-5.50	0.131
7.75	0.245	1.00	0.863	-5.75	0.113
7.50	0.257	0.75	0.904	-6.00	0.108
7.25	0.266	0.50	0.938	-6.25	0.112
7.00	0.272	0.25	0.965	-6.50	0.120
6.75	0.273	0.00	0.985	-6.75	0.128
6.50	0.269	-0.25	0.996	-7.00	0.135
6.25	0.261	-0.50	1.000	-7.25	0.139
6.00	0.247	-0.75	0.996	-7.50	0.139
5.75	0.229	-1.00	0.984	-7.75	0.136
5.50	0.207	-1.25	0.964	-8.00	0.129
5.25	0.181	-1.50	0.937	-8.25	0.119
5.00	0.154	-1.75	0.903	-8.50	0.106
4.75	0.130	-2.00	0.863	-8.75	0.091
4.50	0.117	-2.25	0.818	-9.00	0.074
4.25	0.126	-2.50	0.767	-9.25	0.056
4.00	0.157	-2.75	0.713	-9.50	0.038
3.75	0.204	-3.00	0.656	-9.75	0.024
3.50	0.259	-3.25	0.596	-10.00	0.020

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Customer: WLLA Date: January 4, 2007
Frequency: 656-662 MHz Type Number: JA/MS-12/45-THCA

Elevation Pattern Tabulation (cont'd)

Elevation angle	Relative Field	Elevation angle	Relative Field	Elevation angle	Relative Field
-11	0.075	-38	0.016	-65	0.035
-12	0.109	-39	0.026	-66	0.025
-13	0.104	-40	0.027	-67	0.019
-14	0.070	-41	0.019	-68	0.020
-15	0.023	-42	0.006	-69	0.027
-16	0.018	-43	0.013	-70	0.035
-17	0.041	-44	0.027	-71	0.043
-18	0.047	-45	0.036	-72	0.050
-19	0.052	-46	0.039	-73	0.055
-20	0.069	-47	0.036	-74	0.059
-21	0.085	-48	0.028	-75	0.061
-22	0.088	-49	0.018	-76	0.061
-23	0.072	-50	0.007	-77	0.060
-24	0.043	-51	0.005	-78	0.058
-25	0.019	-52	0.010	-79	0.055
-26	0.034	-53	0.013	-80	0.052
-27	0.048	-54	0.015	-81	0.047
-28	0.045	-55	0.019	-82	0.043
-29	0.026	-56	0.027	-83	0.038
-30	0.012	-57	0.036	-84	0.033
-31	0.039	-58	0.046	-85	0.027
-32	0.063	-59	0.053	-86	0.022
-33	0.075	-60	0.058	-87	0.017
-34	0.071	-61	0.059	-88	0.011
-35	0.056	-62	0.057	-89	0.006
-36	0.032	-63	0.052	-90	0.000
-37	0.011	-64	0.044		