

EXHIBIT 10
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SPECIAL OPERATING CONDITIONS
Monterey Licenses, LLC
Morton, IL

As required by Section 73.316 of the FCC Rules and the terms of the WDQX construction permit, a complete proof of performance (pattern modeling) has been conducted on the WDQX directional antenna by the manufacturer. A certification detailing the results of these measurements, including a description of the procedures and equipment which were utilized and the measured antenna patterns in both the horizontal and vertical polarizations is included as a separate attachment to this exhibit.

As shown by this certification, the RMS of the composite measured pattern is 0.829, or 88.9% of the RMS (0.933) of the envelope pattern authorized by the WDQX construction permit. Thus, this composite measured pattern complies with Section 73.316(c)(2)(ix)(A) of the FCC Rules, which requires that the RMS of the composite measured pattern must be at least 85% of the RMS of the authorized envelope pattern.

Table 10.0 presents a tabulation of the measured radiation pattern data, in both the horizontal and vertical polarizations, in relation to the authorized envelope pattern. As shown in this table, the measured radiation in both polarizations is totally encompassed by the proposed modified composite pattern, as required by the terms of the construction permit.

No other antennas are mounted within or in close proximity to the aperture of this antenna. Furthermore, there is no platform or other similar structure at the top of this tower which could possibly distort the directional pattern of this antenna.

The construction permit also requires that an affidavit from a licensed surveyor be submitted to establish that the antenna has been oriented at the proper azimuth. This

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certification is contained in the Appendix to this exhibit. Also included in this Appendix is the required engineer's certification verifying that the antenna was installed in compliance with the drawings supplied by the manufacturer.

Based on the above information, the facilities which were constructed for WDQX fully comply with all of the special operating conditions included in this construction permit.

TABLE 10.0

WDQX AUTHORIZED AND
MEASURED DIRECTIONAL PATTERN
 Monterey Licenses, LLC
 Morton, IL

<u>Azimuth (Degrees)</u>	Authorized Pattern (Relative Field)	<u>Measured Pattern</u>	
		Horizontal Polarization (Relative Field)	Vertical Polarization (Relative Field)
0	0.690	0.420	0.280
10	0.850	0.510	0.340
20	0.950	0.680	0.430
30	1.000	0.850	0.530
40	1.000	0.970	0.630
50	1.000	0.980	0.710
60	1.000	0.910	0.760
70	1.000	0.770	0.780
80	1.000	0.670	0.790
90	1.000	0.650	0.800
100	1.000	0.730	0.820
110	1.000	0.840	0.840
120	1.000	0.920	0.870
130	1.000	0.960	0.920
140	1.000	0.990	0.970
150	1.000	1.000	0.990
160	1.000	1.000	0.980
170	1.000	0.990	0.970
180	1.000	0.950	0.960
190	1.000	0.890	0.980
200	1.000	0.790	1.000

TABLE 10.0 (cont'd)

<u>Azimuth (Degrees)</u>	Authorized Pattern (Relative Field)	Measured Pattern	
		Horizontal Polarization (Relative Field)	Vertical Polarization (Relative Field)
210	1.000	0.670	1.000
220	1.000	0.570	0.990
230	1.000	0.600	0.950
240	1.000	0.750	0.880
250	1.000	0.900	0.790
260	1.000	0.970	0.690
270	1.000	0.950	0.600
280	1.000	0.840	0.520
290	0.950	0.670	0.440
300	0.865	0.520	0.370
310	0.690	0.430	0.310
320	0.550	0.400	0.270
330	0.494	0.400	0.230
340	0.494	0.400	0.220
350	0.550	0.230	0.430

RMS of authorized envelope pattern = 0.933

RMS of horizontally polarized measured pattern = 0.776

RMS of vertically polarized measured pattern = 0.740

RMS of composite measured pattern = 0.829 (88.9% of authorized envelope pattern)

APPENDIX
CERTIFICATIONS REGARDING
ANTENNA INSTALLATION

AUSTIN ENGINEERING CO., INC.

CONSULTING ENGINEERS

PROFESSIONAL ENGINEERS / LAND SURVEYORS

8100 NORTH UNIVERSITY AVENUE

PEORIA, ILLINOIS 61615-1879

TELEPHONE 309 - 691-0224

FAX 309 - 691-0245

AFFIDAVIT

I, Jeffrey E. Franklin of Austin Engineering Co., Inc., 8100 N. University; Peoria, Illinois, being a profession land surveyor registered in the State of Illinois, do hereby certify that the WDQX directional antenna has been properly orientated at the 154° T boom heading in accordance with the manufacturer's specifications as outlined in the Jampro Installation Manual for antenna S/N 15546 dated February 19, 2010.



(SEAL)

AUSTIN ENGINEERING CO., INC.

BY

Jeffrey E. Franklin

JEFFREY E. FRANKLIN

PROFESSIONAL LAND SURVEYOR # 3230

DATED

FEBRUARY 24, 2010

ENGINEERING AFFIDAVIT

State of Ohio

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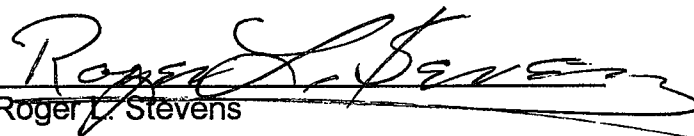
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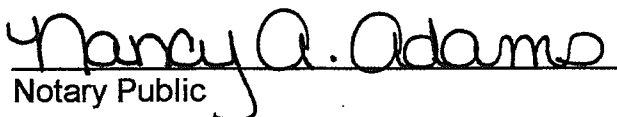
County of Summit

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I, Roger L. Stevens, being duly sworn, depose and state that I am a member of the Firm of "Carl E. Smith Consulting Engineers" located at 2324 North Cleveland- Massillon Road in the Township of Bath, County of Summit, State of Ohio, and that I have extensive experience over many years in the installation of FM broadcast antennas, both directional and nondirectional. I personally supervised the installation of the Jampro JMPC-3R DA directional antenna for WDQX and further inspected the completed installation. This antenna was installed in compliance with the drawings supplied by the antenna manufacturer detailing the configuration which was utilized in the pattern modeling.


Roger L. Stevens

Subscribed and sworn to before me on **February 24, 2010**.


Notary Public

NANCY A. ADAMS, Notary Public
Residence - Cuyahoga County
State Wide Jurisdiction, Ohio
My Commission Expires Sept. 20, 2010.

/SEAL/