United States of America FEDERAL COMMUNICATIONS COMMISSION AM BROADCAST STATION LICENSE

Authorizing Official:

Official Mailing Address:
AUDACY LICENSE, LLC
2400 MARKET STREET
4TH FLOOR
PHILADELPHIA PA 19103

Facility Id: 1243
Call Sign: KJCE
License File Number: BML-20090114AGN

Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau
Grant Date: June 02, 2009
This license expires 3:00 a.m. local time, August 01, 2013.

DM due to change in coordinates and resumption of normal nighttime operations after STA.

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Hours of Operation: Unlimited
Average hours of sunrise and sunset:
Local Standard Time (Non-Advanced)

| Jan. | $7: 30 \mathrm{AM}$ | $5: 45 \mathrm{PM}$ | Jul. | $5: 45 \mathrm{AM}$ | $7: 30 \mathrm{PM}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Feb. | $7: 15 \mathrm{AM}$ | $6: 15 \mathrm{PM}$ | Aug. | $6: 00 \mathrm{AM}$ | $7: 15 \mathrm{PM}$ |
| Mar. | $6: 45 \mathrm{AM}$ | $6: 45 \mathrm{PM}$ | Sep. | $6: 15 \mathrm{AM}$ | $6: 30 \mathrm{PM}$ |
| Apr. | $6: 00 \mathrm{AM}$ | $7: 00 \mathrm{PM}$ | Oct. $6: 30 \mathrm{AM}$ | $6: 00 \mathrm{PM}$ |  |
| May | $5: 30 \mathrm{AM}$ | $7: 15 \mathrm{PM}$ | Nov. $7: 00 \mathrm{AM}$ | $5: 30 \mathrm{PM}$ |  |
| Jun. | $5: 30 \mathrm{AM}$ | $7: 30 \mathrm{PM}$ | Dec. $7: 15 \mathrm{AM}$ | $5: 30 \mathrm{PM}$ |  |

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Name of Licensee: AUDACY LICENSE, LLC
Station Location: ROLLINGWOOD, TX
Frequency (kHz): 1370
Station Class: B
Antenna Coordinates:
Day
\begin{tabular}{lllll} 
Latitude: & N & 30 Deg & 18 Min & 15 Sec \\
Longitude: & W & 97 Deg & 38 Min & 51 Sec
\end{tabular}
            Night
    Latitude: N 30 Deg 18 Min 15 Sec
    Longitude: W 97 Deg 38 Min 51 Sec
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Transmitter(s): Type Accepted. See Sections 73.1660, 73.1665 and
73.1670 of the Commission's Rules.

| Nominal Power (kW): | Day: 5.0 | Night: 0.5 |
| :--- | :--- | :--- |
| Antenna Input Power (kW) : Day: 5.4 | Night: 0.54 |  |
| Antenna Mode: | Day: DA | Night: DA |
| (DA=Directional Antenna, ND=Non-directional Antenna; CH=Critical Hours) |  |  |


| Current (amperes): | Day: 10.39 | Night: 3.28 |
| :--- | :--- | :--- | :--- |
| Resistance (ohms): | Day: 50 | Night: 50 |

Antenna Registration Number(s) :
Day:
Tower No. ASRN Overall Height (m)
$1 \quad 1061818$
21061816
Night:
Tower No. ASRN Overall Height (m)
$1 \quad 1061817$
21061818
31061816

Augmented RMS (mV/m/km) :
Q Factor: Day: 22.4 Night: 10

Theoretical Parameters:
Day Directional Antenna:

| Tower | Field | Phasing | Spacing |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| No. | Ratio | (Deg.) | (Deg.) | Orientation <br> (Deg.) | Tower Ref <br> Switch * | Height <br> (Deg.) |
| 1 | 1.0000 | 0.000 | 0.0000 | 0.000 | 0 | 125.4 |
| 2 | 0.4700 | -67.400 | 130.0000 | 355.000 | 0 | 125.4 |

* Tower Reference Switch
$0=$ Spacing and orientation from reference tower 1 = Spacing and orientation from previous tower

Theoretical Parameters:
Night Directional Antenna:

| Tower | Field | Phasing | Spacing |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| No. | Ratio | (Deg.) | (Deg.) | (Deg.) | Switch * | Height <br> (Deg.) |
| 1 | 1.0000 | 0.000 | 110.0000 | 37.000 | 0 | 125.4 |
| 2 | 0.3300 | -83.000 | 0.0000 | 0.000 | 0 | 125.4 |
| 3 | 0.4200 | -160.000 | 130.0000 | 355.000 | 0 | 125.4 |

* Tower Reference Switch
$0=$ Spacing and orientation from reference tower $1=$ Spacing and orientation from previous tower

Day Directional Operation:
Twr. Phase Antenna Monitor
No. (Deg.) Sample Current Ratio

| 1 | 0 | 1 |
| :--- | :--- | :--- |
| 2 | -71 | 0.74 |

Night Directional Operation:

| Twr. Phase | Antenna Monitor |  |
| :--- | :--- | :--- |
| No. | (Deg.) | Sample Current Ratio |
| 1 | 0 | 1 |
| 2 | -86 | 0.325 |
| 3 | -164 | 0.425 |

Antenna Monitor: POTOMAC INSTRUMENTS AM19 (204)
Sampling System Approved Under Section 73.68 of the Rules.

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Special operating conditions or restrictions:
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1 Ground system consists of 120 equally spaced, buried, copper radials about the base of each tower, each 78.9 meters in length except where intersecting radials are shortened and bonded to a transverse copper strap midway between adjacent towers, plus a copper ground screen 14.6 meters square, about the base of each tower.

Daytime towers consist of $S W$ and NW in that sequence. Nighttime towers consist of $E, S W$, NW in that sequence.

MONITOR POINT DESCRIPTIONS
$145^{\circ}$ - From intersection of Webberville Road (Rt. 969) and Rt. 973, proceed left for 600 feet north by "Road Narrows" sign, point located in street, 6.28 km from site, $\max 59.3 \mathrm{mV} / \mathrm{m}$ daytime.
$205^{\circ}$ - From intersection of Technic Center and Tracor Lane, proceed right on Tracor Lane to parking lot entrance of building, point located at entrance in street, 3.35 km from site, max $110.0 \mathrm{mV} / \mathrm{m}$ daytime.
$355^{\circ}$ - Point located directly in front of 3610 Quiette Street in street, 3.22 km from site, max $214.0 \mathrm{mV} / \mathrm{m}$ daytime.
$36.5^{\circ}$ - From intersection of Giles Lane and E. Braker Road/Bleu Goose Road 6900 Block, just north of Applied Materials Bld 30, point located on north side of divided road, east of intersection, next to a concrete electric cover labeled BEC, near the Harris Branch red Brick entrance, 5.31 km from site, $\max 12.6 \mathrm{mV} / \mathrm{m}$ nighttime.
$200.5^{\circ}$ - From intersection of Technic Center and Tracor Lane, proceed right on Tracor Lane for 0.32 km to second paved intersection (McBee Road) past building 28 in middle of road. 3.30 km from site, max 45.3 $\mathrm{mV} / \mathrm{m}$ nighttime.
*** END OF AUTHORIZATION ***

