LAW OFFICE OF

JOHN WELLS KING, PLLC

4051 SHOAL CREEK LANE EAST
JACKSONVILLE, FLORIDA 32225-4792

TELEPHONE: (904) 647-9610
MOBILE: (904) 412-2801
EMAIL: john@jwkinglaw.com

MEMBER, DISTRICT OF COLUMBIA BAR
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January 17, 2020

BY EXPRESS MAIL

Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, SW
Washington DC 20554

ATTENTION: Media Bureau, Audio Division

RE: AM Broadcast Station KOAQ, Facility ID No. 67471, Scottsbluff NE

SUBJECT: Surrender of License

Dear Ms. Dortch:

Transmitted herewith for cancellation is the AM Broadcast Station License for KOAQ, Facility ID No. 67471, Scottsbluff NE, FCC File No. BL-950809AE. KOAQ is currently off the air pursuant to Special Temporary Authority granted in FCC File No. BLSTA-20191107AAV.

Surrender of the KOAT license is undertaken pursuant to and in compliance with the condition contained in the Consent to Assignment (Form 732) granted in FCC File No. BAL-20191106AAI (lead application BAL-20191106AAH), and the representations made in the underlying application for Commission consent to assignment of license (Form 314).

Kindly communicate any questions directly to this office.

Respectfully submitted,

John Wells King

JWK/

cc: Stephen T. Lovelady, Esq.

FCC Form 352
May 1988

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

AM BROADCAST STATION LICENSE

File No. : BL-950809AE
FAC ID-67471
Call Sign : K O L T

LICENSEE: TRACY BROADCASTING CORPORATION

1. **Community of License. . .** : Scottsbluff, NE

2. **Transmitter location. . . .** : 1.5 miles west of Scottsbluff on Route 86 Scottsbluff, NE

North Latitude. . . . . : 41° 51' 50"
West Longitude . . . . . : 103° 42' 20"

3. **Transmitter(s): Type Accepted.** See Sections 73.1660, 73.1665 and 73.1670 of the Commission's rules)

4. **Main Studio Location:** *(See Section 73.1125)*
2002 Char Avenue
Scottsbluff, NE

5. **Remote control location**
2002 Char Avenue
Scottsbluff, NE

6. **Antenna and ground system:**
SEE ATTACHED

7. **Obstruction marking and lighting specifications - FCC Form 715, paragraphs:** A*, H and I

8. **Frequency. . . . . :** 1320 kHz

9. **Nominal power (kW). . . . . :** 5.0 **Day** 1.0 **Night**

Antenna input power (kW) :

5.0 **Day** ☒ **Non-directional antenna:** current 2.46 amperes: resistance 823 ohms.
☐ **Directional antenna :**

1.08 **Night** ☐ **Non-directional antenna:** current 3.91 amperes: resistance 70.8 ohms.
☒ **Directional antenna :**

10. **Hours of operation :** Unlimited

11. **Conditions. . . . . :**
***SPECIAL CONDITION:** Paragraph A modified to require use of L-865 medium intensity lights in lieu of L-856. Lights shall emit a peak intensity of approximately 2,000 candelas at night in lieu of 4,000.

Subject to the provisions of the Communications Act of 1934, as amended, subsequent Acts, Treaties, and Commission rules made thereunder, and further subject to conditions set forth in this license,[1] the LICENSEE is hereby authorized to use and operate the radio transmitting apparatus herein described for the purpose of broadcasting for the term ending 3 A.M. Local Time
June 1, 1997

The Commission reserves the right during said license period of terminating this license or making effective any change, or modification of this license which may be necessary to comply with any decision of the Commission rendered as a result of any hearing held under the rules of the Commission prior to the commencement of this license period.

The license is issued on the licensee's representation that the statements contained in the 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, as amended. This license is subject to the right f or control by the Government of the United States conferred by section 606 of the Communications Act of 1934, as amended.

DFL

[1] This license consists of this page and pages 2 and 3

Dated: SEP 14 1995

FEDERAL COMMUNICATIONS COMMISSION

FCC Form 353-A

File No. BL-950809AE **Call Sign: KOLT (AM)**

1. **DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM**

No. and Type of Elements: Two vertical, guyed, series-excited steel radiators of uniform cross section with a communications antenna side mounted near the top of tower no. 1 (NE). Theorectical RMS: 357.27 mV/m at one k m; Augmented RMS: 378.50 mV/m at one km. Q = 10.25.

Height above Insulators: 91.4 m (144.9°)

Overall Height: 93 m

Spacing and Orientation: Towers are spaced 161.8 m apart on a line bearing 206.9° True.

Non-Directional Antenna: Tower No. 2 (SW) used; Theoretical Efficiency: 342.79 mV/m/kW at one km.

Ground System consists of 120 equally spaced, buried, copper radials about the base of each tower 91.4 m in length, except where intersecting radials are shortened and bonded, plus 120 interspersed radials 15.2 m in length and a 7.3 m by 7.3 m ground screen about the base of each tower.

2. **THEORETICAL SPECIFICATIONS**

TOWER		#1 (NE)	#2 (SW)
Phasing:	Night:	0°	41°
Field Ratio:	Night:	0.8	1.0

3. **OPERATING SPECIFICATIONS**

Phase Indication*:	Night:	0°	44°
Antenna Base Current Ratio:	Night:	1.00	1.29
Antenna Monitor Sample Current Ratio:	Night:	1.00	0.94

*** As indicated by Potomac Instruments Am-19 (204) Antenna Monitor. Antenna sampling system approved under Section 73.68(b) rules.**

File No: BL-950809AE **Call Sign:** KOLT

DESCRIPTION OF AND FIELD INTENSITY AT MONITORING POINTS:

Direction of 56° True North. From the station turn right onto Highway 29, and continue 0.4 miles, turning left onto the Beltline highway. Continue 1.1 miles to its junction with Highways 71 and 26, turning east onto Highway 26. Continue 1.9 miles to Highway 26 and turn left onto Fifth Avenue. Continue 0.4 miles on Fifth Avenue, and turn left onto East 38th Street. Continue 0.2 miles, and turn right onto Second Avenue. Follow Second Avenue around a curve to the left, and stop in front of house number 3931. The point is adjacent to an irrigation ditch, in line with the western edge of the residence. This is point number 4 of the radial N 56° E, located 2.75 miles from the array. The field intensity measured at this point should not exceed 13.03 mV/m.

Direction of 149.7° True North. From the station turn right onto Highway 29 and continue 0.4 miles to the Beltline Highway. Turn right and follow the Beltline Highway 1.6 miles to Avenue I, the Highway 71 bypass. Turn right and follow the bypass 2.4 miles to its intersection with Highway 92. Turn left on Highway 92 and continue 0.2 miles, turning left onto 18th street, and after only one block turn left onto N Street. Follow N Street 1.5 blocks, to the point which is on the south sidewalk in the middle of the block between 19th and 21st streets. This is point number 6 of the radial N 149.7° E. The field intensity measured at this point should not exceed 7.9 mV/m.

Direction of 264.1° True North. From the station, turn left onto Highway 29 and continue 2.2 miles to a county road. Turn left onto the county road, and continue approximately 0.3 miles to the point, which is located in the roadway approximately 100 feet south of the last power pole and a small white block building on the west side of the road. This is point number 5 of the 1977 proof radial N 264.1° E, and is located 2.05 miles from the array. The field intensity measured at this point should not exceed 11.67 mV/m.