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February 16, 2023

BY E-MAIL

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
45 L Street, NE
Washington, D.C. 20554
ATTN: Media Bureau, Audio Division

Re: Station KOGT(AM)
Orange, Texas
Facility ID No. 22950
File No. BR-1959
Surrender of License

Dear Ms. Dortch:

By its counsel, G-CAP Communications, Inc., licensee of KOGT(AM), Facility ID 22950, Orange, Texas hereby surrenders for cancellation the license for the above-referenced station. KOGT has permanently ceased operation. The license for the station is enclosed. The pending application for renewal of the license for KOGT(AM), File No. 0000142767, may also be dismissed as moot.

Should any question arise concerning this matter, please contact me.

Very truly yours,

Anne Goodwin Crump

Anne Goodwin Crump
Counsel for G-CAP Communications, Inc.

cc: Alexander Sanjenis, Esquire (**By E-Mail to Alexander.Sanjenis@fcc.gov**)
Ms. Cheryl Harris (**By E-Mail to Cheryl.Harris@fcc.gov**)

FCC Form 352
February 1977

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No.: BR-1959
Fac ID : 22950
Call Sign: K O G T

(MODIFIED)
STANDARD BROADCAST STATION LICENSE

Subject to the provisions of the Communications Act of 1934, subsequent Acts, and Treaties, and Commission Rules made thereunder, and further subject to conditions set forth in this license, 1/ the LICENSEE

KOGT, INC.

is hereby authorized to use and operate the radio transmitting apparatus hereinafter described for the purpose of broadcasting for the term ending 3 a.m. Local Time AUGUST 1, 1983

The licensee shall use and operate said apparatus only in accordance with the following terms:

1. On a frequency of 1600 kHz.
2. With nominal power of 1 kilo watts nighttime and 1 kilo watts daytime,
   with antenna input power of 1.08 kilowatts --- directional [COMMON POINT / COMMON POINT] current 3.82 amperes
   antenna nighttime ..... resistance 74 ohms,
   and antenna input power of 1 kilo watts non directional [ANTENNA / ANTENNA] current 3.40 amperes
   antenna daytime ..... resistance 86.7 ohms
3. Hours of operation: UNLIMITED TIME:
   Jan. 7:15am to 5:30pm; Feb. 7:00am to 6:00pm;
   Mar. 6:30am to 6:30pm; Apr. 5:45am to 6:45pm;
   May 5:15am to 7:00pm; June 5:15am to 7:15pm;
   July 5:30am to 7:15pm; Aug. 5:45am to 7:00pm;
   Sep. 6:00am to 6:15pm; Oct. 6:15am to 5:45pm;
   Nov. 6:45am to 5:15pm; Dec. 7:00am to 5:15pm;
   CENTRAL STANDARD TIME (NON-ADVANCED)
4. With the station located at: ORANGE, TEXAS
5. With the main studio located at: 5304 North Meeks Drive
   Orange, Texas
6. Remote control point: ---
7. Transmitter location:
   5304 North Meeks Drive
   Orange, Texas
   North Latitude: 30 o 08 ' 25 "
   West Longitude: 93 o 45 ' 11 "
8. Obstruction marking specifications in accordance with the following paragraphs of FCC Form 715: 1,3,12 & 21.
9. Transmitter(s): TYPE ACCEPTED
10. Conditions: ----

The Commission reserves the right during said license period of terminating this license or making effective any changes 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 or any decision rendered as a result of any such hearing which has been designated but not held, prior to the commencement of this license period.

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 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.

1/ This license consists of this page and pages 2&3.

Dated: AUGUST 29, 1980

FEDERAL COMMUNICATIONS COMMISSION

cjb

FCC Form 353-A
June 1980

File No.: BR-1959 Call Sign: KOGT Date: 8-29-80

1. DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM DA- N

No. and Type of Elements: Three uniform cross section, guyed, series-excited, vertical steel radiators.

Height above Insulators: 195' (114°)

Overall Height: 200'

Spacing and Orientation: Spaced 145' (85°) between adjacent elements on a line bearing 355°T.

Non-Directional Antenna: C(#2) Tower

Ground System consists of 180-200' equally spaced buried copper radials plus a 40' square copper ground screen about the base of each tower. Intersecting radials between towers shortened and bonded to common copper strap.

2. THEORETICAL SPECIFICATIONS

	S(#1)	C(#2)	N(#3)
Phasing:	-134°	0°	134°
Field Ratio:	1.0	1.55	.855

3. OPERATING SPECIFICATIONS

Phase Indication*:	-139°	0°	131°
Antenna Base Current Ratio:	1.0	1.81	1.18
Antenna Monitor Sample Current Ratio:	.674	1.0	.69

*As indicated by Potomac Instruments AM-19 (204) Antenna Monitor

Field intensity measuring equipment shall be available at all times and the field intensity at each of the monitoring points shall be measured at least once every thirty days and an appropriate record kept of all measurements so made.

DESCRIPTION OF AND FIELD INTENSITY AT MONITORING POINTS:

Direction of 76° true North. Proceed 2.4 miles south on old Highway 87, now Farm Rd. 1130, to intersection with interstate 10. Proceed 7.5 miles east on Interstate 10 to intersection with Louisiana State Highway 109. Proceed north 0.5 mile on 109 to monitor point which is 50 yards east of the road in a wooded area. The field intensity measured at this point should not exceed .35 mV/m

Direction of 114° true North. Proceed 2.4 miles south on Farm Rd. 1130 to intersection of Interstate 10. Proceed 6.6 miles east on Interstate 10 to intersection of Old US Highway 90 in Louisiana. Proceed south on old Hwy. 90 approximately 3.5 miles to Blue Lake. Proceed past Blue Lake 300 ft. to monitor point which is beside this old highway by a sycamore tree. The field intensity measured at this point should not exceed 8.2 mV/m.

Direction of 265° true North. Proceed 3.3 miles north on Farm Rd. 1130 to intersection of Farm Rd. 1078. Proceed 3.1 miles south on 1078 to dirt road on the left. Proceed 0.3 mile on this dirt road to a position just south of a house and by a large pine tree east of the road. The field intensity measured at this point should not exceed 10.3 mV/m.

Direction of 274° true North. Proceed 3.3 miles north on Farm Rd. 1130 to intersection of Farm Rd. 1078. Proceed 3.4 mile South on 1078 to point in road 0.1 mile south of a creek bridge. The field intensity measured at this point should not exceed 2.3 mV/m.

Direction of 288° true North. Proceed 3.3 miles north on Farm Rd. 1130 to intersection of Farm Rd. 1078. Proceed 1.3 miles south on 1078 to point in road opposite two pine trees. The field intensity measured at this point should not exceed 10.9 mV/m.

Direction of 297° true. Proceed 3.3 miles north on Farm Rd. 1130 to intersection of Farm Rd. 1078. Proceed 0.8 mile south on 1078 to point in road opposite a sweet gum tree. The field intensity measured at this point should not exceed 14.4 mV/m.

Direction of 329.6° true North. Proceed 5.1 miles south on Farm Road 1130 to intersection of dirt road turning right. Proceed north on this dirt road approximately 0.75 mile to a sharp bend to the right. Proceed to the right (east) on this dirt road 0.5 mile beyond the sharp bend to point in middle of road. The field intensity measured at this point should not exceed 2.1 mV/m.