

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No: **BR790201Y0**

Call Sign: **K E Z H**

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

MEDIA 1, 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 **JUNE 1, 1982**

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

- On a frequency of **1310** kHz.
- With nominal power of **500** watts nighttime and **500** watts daytime,
with antenna input power of _____ watts directional
antenna nighttime
and antenna input power of **500** watts directional
antenna daytime

***	current	amperes
***	resistance	** ohms,
***	current	** amperes
Common Point	resistance	3.20 ohms
Common Point		32.9

- Hours of operation: **Daytime As Follows:**

Jan. 7:15am to 5:30pm;	Feb. 7:00am to 6:00pm;
Mar. 6:30am to 6:15pm;	Apr. 5:45am to 6:45pm;
May 5:15am to 7:00pm;	June 5:15am to 7:15pm;
July 5:15am 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).

- With the station located at: **Sulphur, Louisiana**
- With the main studio located at: **320 Parish Rd., Sulphur, Louisiana**

6. Remote control point: ..

- Transmitter location: **320 Parish Rd. Sulphur, Louisiana**

North Latitude:	30	°	13	'	27	"
West Longitude:	93	°	22	'	44	"

8. Obstruction marking specifications in accordance with the following paragraphs of FCC Form 715: **None Required**

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: **MAY 18, 1979**

jb

FEDERAL
COMMUNICATIONS
COMMISSION



File No.: BR790201YO

Call Sign: K E E M

Date: 5-18-79

1. DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM

DA- D

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

Height above Insulators: 165' (79.1°)

Overall Height: 168'

Spacing and Orientation: 166.85 (80°) between towers on a line bearing 30° true.

Non-Directional Antenna:

Ground System consists of 120 equally spaced, buried copper radials 84' to 290' in length, plus a 24' by 24' foot ground screen about the base of each tower, with intersecting radials shortened and bonded to a transverse copper strap midway between towers.

2. THEORETICAL SPECIFICATIONS

	Tower	NE (#1)	SW (#2)
Phasing:		0°	+110°
Field Ratio:		1.0	1.0

3. OPERATING SPECIFICATIONS

		NE (#1)	SW (#2)
Phase Indication*:		0°	-140.5°
Antenna Base Current Ratio:		1.0	1.213

Antenna Monitor
Sample Current Ratio:

	NE (#1)	SW (#2)
	1.0	1.0

*As indicated by Potomac AM-10 (201) antenna monitor.

Field 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 seven days and an appropriate record kept of all measurements so made.

DESCRIPTION OF AND FIELD INTENSITY AT MONITORING POINTS:

Direction of 30° true. From the transmitter site proceed east on Parish Street 0.15 mile to State Route 27 (Ruth Street). Turn left on Route 27 and proceed 0.9 mile to West Napoleon where Route 27 changes to an easterly direction. Turn right and continue on Route 27 (East Napoleon) for a distance of 0.6 mile to Lewis where Route 27 again changes to a northerly direction. Turn left and continue on Route 27 (Lewis) for a distance of 0.85 mile to an unimproved road paved with shell to right. Turn right on this road and proceed 0.30 mile to point. Point is in middle of road opposite marked tree on north edge of road. Distance from the array is 1.94 miles. The field intensity measured at this point should not exceed 103 mv/m.

Direction of 210° true. From the transmitter site proceed east on Parish Street 0.15 mile to State Route 27 (Ruth Street). Turn right on Route 27 and proceed 1.5 miles to Carlyss Drive on right. Turn right on Carlyss and proceed 0.5 mile to sharp left turn. This is a continuation of Carlyss Drive. Turn left and continue 0.25 mile to Currie Road on right. Turn right on Currie and proceed 1.0 mile to Thompson Road on left. Turn left on Thompson and proceed 0.5 mile to point. Point is in middle of road opposite marked tree on west edge of road. Distance from the array is 2.67 miles. The field intensity measured at this point should not exceed 6.3 mv/m.

Direction of 239° true. From the transmitter site proceed east on Parish Street 0.15 mile to State Route 27 (Ruth Street). Turn right on Route 27 and proceed 1.5 miles to Carlyss Drive on right. Turn right on Carlyss and proceed 0.5 mile to sharp left turn. This is a continuation of Carlyss Drive. Turn left and continue 0.25 mile to Currie Road on right. Turn right on Currie and proceed 1.0 mile to Walker Road on right. Turn right on Walker and proceed 1.0 mile to Pete Seay Road. Turn right on Pete Seay and proceed 1.45 mile to point. Point is in middle of driveway to house No. 718 and directly opposite mailbox. Distance from the array is 2.70 miles. The field intensity measured at this point should not exceed 3.78 mv/m.