

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No.: BL-820817

MODIFICATION

Call Sign: W R H C

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, the LICENSEE

RADICENTRO BROADCASTING COMPANY

is hereby authorized to use and operate the radio transmitting apparatus hereinafter described for the purpose of broadcast for the term ending 3 a.m. Local Time FEBRUARY 1, 1989

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

- On a frequency of 1550 kHz.
- With nominal power of 250 watts nighttime and - watts daytime,
with antenna input power of 250 watts - directional Common Point current 2.32 amperes
antenna nighttime Common Point resistance 50 ohms
and antenna input power of - watts - directional current amperes
antenna daytime resistance ohms

- Hours of operation: Nighttime as follows:
Average hours of sunrise and sunset:
Jan. 7:15am to 5:45pm; Feb. 7:00am to 6:15pm
Mar. 6:30am to 6:30pm; Apr. 6:00am to 6:45pm
May 5:30am to 7:00pm; June 5:30am to 7:15pm
July 5:30am to 7:15pm; Aug. 6:00am to 7:00pm
Sep. 6:00am to 6:30pm; Oct. 6:00am to 7:00pm
Nov. 6:45am to 5:30pm; Dec. 7:00am to 5:30pm
Eastern Standard Time (Non-Advanced)

- With the station located at: CORAL GABLES, FLORIDA
- With the main studio located at: 2260 SW 8th Street
Miami, Florida 33135
- Remote control point:
2260 SW 8th Street
Miami, Florida 33135

- Transmitter location: North Latitude: 25° 44' 36"
2800 SW 72nd Avenue West Longitude: 80° 18' 52"
Coral Gables, Florida

- Obstruction marking specifications in accordance with the following paragraphs of FCC Form 715: none required
- Transmitter(s): Type Accepted
- 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 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 this 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.

This license consists of this page and pages 2 & 3

Dated: March 23, 1983

FEDERAL
COMMUNICATIONS
COMMISSION



File No.: BL820817AG

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Date:

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1. DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM

No. and Type of Elements: Three, guyed, series-excited, steel radiators of uniform cross section. Theoretical RMS: 90.42 mV/m, night. Standard RMS: 95.15 mV/m, night.

Height above Insulators: 150' (85.10°)

Overall Height: 153'

Spacing and Orientation: with tower E(#1) as reference, tower (#2)C is spaced 310.2' (176°) on a line bearing 286°. Tower (#3)W is spaced 650.4' (369°) on a line bearing 293.5°.

Non Directional Antenna: None used.

Ground System consists of 120-160'-230' copper radials, plus 120-50' copper radials interspersed and buried about base of each tower. Radials are shortened and bonded to transverse copper strap midway between elements

2. THEORETICAL SPECIFICATIONS	Tower	E(#1)	C(#2)	W(#3)
Phasing:	Night	0°	81.8°	158.8°
Field Ratio:	Night	1.0	1.6	0.83

3. OPERATING SPECIFICATIONS

Phase Indication*:	Night	-63°	0°	91°
Antenna Base Current Ratio:	Night	0.665	1.00	0.572
Antenna Monitor Sample Current Ratio:	Night	0.670	1.00	0.545

*As indicated by Potomac Instruments AM 19(204) antenna monitor.

EXEMPTIONS AS LISTED IN SECTION 73.68 WILL APPLY DURING PROPER OPERATION OF APPROVED SAMPLING SYSTEM