

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No: **BPED-1789**
Call Letters: _____

FM BROADCAST STATION CONSTRUCTION PERMIT

NON-COMMERCIAL EDUCATIONAL

Subject to the provisions of the Communications Act of 1934, subsequent Acts, and Treaties, and Commission thereunder, and further subject to conditions set forth in this permit, authority is hereby granted to

NORTHWESTERN STATE UNIVERSITY OF LOUISIANA

an FM broadcast station located and described as follows:

Location: **Natchitoches, Louisiana**

Transmitter location:

**Russell Library, Northwestern State
University, Central Avenue,
Natchitoches, Louisiana**

Latitude: **31° 44' 55"**

Longitude: **93° 05' 45"**

Studio location:

**Russell Library, Northwestern State
University, Central Avenue,
Natchitoches, Louisiana**

Description of transmitter: **Gates, HFE-100**

Whether transmitter currently listed in the Commission's "Radio Equipment List, Part B, Aural Broadcast Equipment" and the power output herein authorized and, if applicable, for stereophonic and SCA operation).

Description of antenna system:

Two, FM-22, 2 sections mounted on a pole on the roof of the Russell Library.

Overall height above ground: 45 feet

Frequency assignment:

Frequency **91.7** Megahertz.

Transmitter output power **10** watts.

Effective radiated power _____ watts.

Antenna height above average terrain _____ feet.

Hours of operation - Unlimited

Time of required commencement of construction

October 9, 1974

Time of required completion of construction

August 9, 1975

Construction and program tests shall be conducted only pursuant to Sections 73.216 and 73.217 of the Commission Rules.

This permit shall be automatically forfeited if the station is not ready for operation within the time specified or within

further time as the Commission may allow unless completion of the station is prevented by causes not under the

control of the permittee. See Section 1.598 of the Commission Rules.

This construction permit consists of this page and pages

August 9, 1974

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