## UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION (RENEWAL & MODIFICATION) 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,  $\frac{1}{2}$  the LICENSEE

## 11007 7310

WESL, INC.				
is nereby authorized to use and operate the radio transmitting apparatus hereinafter	described :	for the pur	pose of bro	adcasting
for the term ending 3 a.m. Local Time DECEMBER 1, 1982				
The licensee shall use and operate said apparatus only in accordance with the foll	owing terms	:	~	
1. On a frequency of 1490 kHz.	-			
2. With nominal power of 250 watts nighttime and 1 kilo watts daytim with antenna input power of 250 watts non directional ANTENN antenna nighttime	e, NA NA	current resistanc	2.05	amperes ohms,
and antenna input power of 556 watts non directional ANTENN	NA.	current	3 08	amperes
antenna daytime ANTENN	JA	resistanc	e 58 5	ohms
3. Hours of operation: UNLIMITED:			20.2	
Average hours of sunrise and sunset:				
Jan, 7:15am to 5:00pm; Feb. 7:00am to 5:45pm;				
Mar. 6:15am to 6:00pm; Apr. 5:30am to 6:30pm;				
May 4:45am to 7:30pm; June 4:30am to 7:30pm:		•		
July 4:45am to 7:30pm; Aug. 5:15am to 7:00pm;				
Sep. 5:45am to 6:15pm; Oct. 6:15am to 5:30pm;				
Nov. 6:45am to 4:45pm; Dec. 7:15am to 4:45pm;				
CENTRAL STANDARD TIME (NON-ADVANCED)				
4. With the station located at: EAST ST. LOUIS. ILLINOIS				
). With the main studio located at: Northeast corner of 8th St and B	radii Aria	•		
East St. Louis. Illipois	rady Ave	• •		
6. Remote control point: Northeast corner of 8th St and Brady A				
East St. Louis. Illinois	venue,	~~.	• 6	
7. Transmitter location: North Latitude:	38 0	3/1	161	-
Northeast corner of 8th Street and West Longitude:	90 0	091	36"	
Brady Avenue East St. Louis, Illinois				
ANTENNA: 182' overall height, uniform cross section				
steel tower. Theoretical efficiency 201 mV/m//bW is material	eo, seri	es exci	ted, ver	tical
Ground system consists of 120 equally speed hunded	icted to	150 mV	/m/kW_da	ytime.
except where terminated by property lines give the	r radials	s 180'	in lengt	h
A 24' by 24' ground screep placed shout the has 5 where	spersed 1	cadials	60' lon	g.
8. Obstruction marking specifications in accordance with the following paragraphs o	ower f FCC Form	715:		
		1,5	3,11 & 2	1.
9. Iransmitter(s): TYPE ACCEPTED				
10. Conditions: Licensee shall accept such interference as may	v be impo	sed by	avietin	~
250 watt Class IV stations in the event they are subsequer	ntly anth	orized	to inor	8
power.		or rocu		ease
The Commission reserves the right during said license period of terminating this license tion of this license which may be necessary to comply with any decision of the Commission ren- rules of the Commission prior to the commencement of this license period or any decision render 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 undertakings therein contained so far as they are consistent herewith, will be carried out in goo of this license, render such broadcasting service as will be carried out in goo	or making e dered as a re- red as a resul licensee d faith. The	ffective any sult of any i t of any su plice tion a licensee sh	changes or i hearing held ch hearing w ire true and t hall, during ti	modifica- under the hich has hat the be term
herein conferred.	necessity to	the full ext	ent of the pri	ivileges

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 - - - - -

Dated: OCTOBER 31, 1980 сјЪ

FEDERAL COMMUNICATIONS COMMISSION

