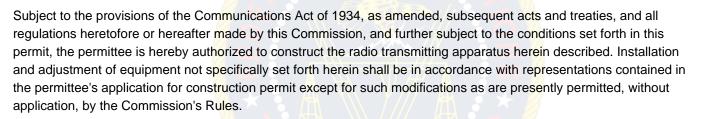
## Federal Communications Commission

## TELEVISION BROADCAST STATION LICENSE

Licensee/Permittee			
Carolina Christian Broadcasting, Inc.			
PO Box 1616			
Greenville, SC, 29602			
			Call Sign File Number
			WGGS-TV 0000084134
Facility ID: 9064			
NTSC TSID: 2584			
Digital TSID: 2585			
This License Modifies License No.	0000082198		
Grant Date		Expiration Date	
12/16/2019		12/01/2020	
Hours of Operation			* 8
Hours of Operation Unlimited			
Station Location	Frequency (MHz)		Station Channel
City GREENVILLE	54.0 - 60.0		2
State SC	101 IVI I S		
	14114112	131-	
State SC Facility Type Commercial			
Facility Type			
Facility Type Commercial			
Facility Type	r	Transmitter	Output Power(kW)
Facility Type         Commercial         Antenna Structure Registration Number			Output Power(kW) to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter			
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.		e As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates		As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N		e As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N         Longitude 82-24-40.4 W		As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N		As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N         Longitude 82-24-40.4 W		As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N         Longitude 82-24-40.4 W         Description of Antenna		As required	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N         Longitude 82-24-40.4 W         Description of Antenna         Make DIE	, 73.1665 and 73.1670 of th	e As required Antenna Typ Non-Directio	to achieve authorized ERP.
Facility Type         Commercial         Antenna Structure Registration Number         Transmitter         Type Accepted. See Sections 73.1660         Commission's Rules.         Antenna Coordinates         Latitude 34-56-26.4 N         Longitude 82-24-40.4 W         Description of Antenna         Make DIE         Model THA-O3-3L/9H-1 VP (SP)	, 73.1665 and 73.1670 of th	e As required Antenna Typ Non-Directio	to achieve authorized ERP.

Maximum Effective Radiated Power (Average)
33.0 kW
15.19 DBK
Height of Radiated Center Above Mean Sea
Level (Meters) 660.1
000.1
<b>Overall Height of Antenna Structure Above</b>
Ground (Meters)
56.4

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Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.