
 NOTICE OF PARAMETERS FOR
 OPERATION UNDER PRE-SUNRISE AUTHORITY (PSRA)

(Post this letter with your current authorization)

 Pursuant to Section 73.99 of FCC Rules and Regulations, Pre-Sunrise operation (PSRA) is permitted in accordance with the parameters listed below. The powers listed below are maximum values that may not be exceeded. However, operation at any power not in excess of those listed is permissible.

CALL: WLNT CITY: LOUDON STATE: TN CALCULATIONS BASED ON
 ANTENNA: DAYTIME FREQUENCY: 1140 KHZ LICENSED FACILITIES

MONTH	TIME PERIOD	CONVERSION FACTOR	POWER WATTS	TIME PERIOD	CONVERSION FACTOR	POWER WATTS	LIMITING STATION(S)
JAN	6:00	0.0370	1.4	7:30	0.7071	500.0	WRVA /NONE
FEB	6:00	0.0370	1.4	7:00	0.7071	500.0	WRVA /NONE
MAR	6:00	0.0452	2.0	6:15	0.7071	500.0	WRVA /NONE
APR	**** NOT APPLICABLE **** SUNRISE OCCURS BEFORE 6:00 AM ****						
--FOR APRIL, ALSO SEE SPECIAL NOTE REGARDING ADVANCED TIME--							
MAY	6:00	0.7071	500.0				NONE
JUNE	6:00	0.7071	500.0				NONE
JULY	6:00	0.7071	500.0				NONE
AUG	6:00	0.0420	1.8	6:30	0.7071	500.0	WRVA /NONE
SEP	6:00	0.0370	1.4	6:45	0.7071	500.0	WRVA /NONE
OCT	6:00	0.0370	1.4	7:15	0.7071	500.0	WRVA /NONE
--FOR OCTOBER, ALSO SEE SPECIAL NOTE REGARDING ADVANCED TIME--							
NOV	6:00	0.0370	1.4	6:45	0.7071	500.0	WRVA /NONE
DEC	6:00	0.0370	1.4	7:15	0.7071	500.0	WRVA /NONE

SPECIAL NOTE REGARDING ADVANCED TIME

If advanced time (daylight savings time) is followed in your area, your operation during APRIL and OCTOBER should be adjusted as follows:

APRIL--Follow MAY parameters as soon as advanced time goes into effect.
 OCTOBER--Follow NOVEMBER parameters as soon as advanced time ends.
 (Note these changes take place the last Sunday of the month in question)

 STATUS OF PREVIOUS PRE-SUNRISE AUTHORITY

This notice and its parameters supersede any previous Pre-Sunrise authority. If these parameters are lower than those previously authorized, the power must be reduced within 30 days of receipt of this letter or PSRA must be terminated. PSRA operation may be resumed on completion of the reduction.

CALCULATION OF ANTENNA INPUT POWER

The nominal power listed is not necessarily the same as the Antenna Input Power. To determine the Antenna Input Power permitted during PSRA; multiply the INPUT POWER listed on the station authorization by the SQUARE of the ANTENNA CURRENT CONVERSION FACTOR. The Antenna Current or Common Point Current permitted during PSRA is obtained by multiplying the ANTENNA CURRENT CONVERSION FACTOR by the AUTHORIZED ANTENNA CURRENT or COMMON POINT CURRENT.