

EXHIBIT #14-1
ALLOCATION STUDY
Modification of Construction Permit
BP-19970613AR
WSWK – 1690 kHz 10/1 kW Unlimited
Avondale Estates, Georgia
July 2001

Proposed Site:

N. Latitude 33° 47' 13"

W. Longitude 84° 14' 55"

<i>Call</i>	<i>City & State</i>	<i>Coordinates</i>	<i>Distance</i>	<i>Required</i>
1670 kHz				
WTDY	Madison, WI	43-01-30 / 89-23-48	1121.6	67
WRNC	Dry Branch, GA	32-48-16 / 83-36-16	124.74	67
1680 kHz				
WTIR	Winter Garden, FL	28-34-08 / 81-31-08	636.35	200
WTTM	Princeton, NJ	40-22-00 / 74-44-38	1116.44	200
KRJO	Monroe, LA	32-27-24 / 92-01-06	739.98	200
WKTP	Jonesborough, TN	36-19-54 / 82-28-27	326.18	200
1690 kHz				
WPTX	Lexington Park, MD	38-16-57 / 76-33-35	853.63	800
WHTE	Johnston City, IL	37-46-28 / 89-05-50	622.83	800
¹ WHTE	Berwyn, IL	41-44-13 / 87-42-00	935.47	800
1700 kHz				
WEUV	Huntsville, AL	34-45-32 / 86-38-35	245.42	200
WAFN	Miami Springs, FL	25-54-02 / 80-21-50	954.48	200

¹ An application is currently on file that relocates WHTE 1690 kHz from Johnston City, IL to Berwyn, IL. The required spacing for this co-channel station is 800 kHz. The proposed WHTE site is located 935.47 km from the proposed WSWK site at Avondale Estates, Georgia. It is therefore requested that this application be accepted as contingent to the WHTE application. A waiver if necessary of the contingent application is attached to this application.