

TABULATION OF FACILITIES CONSIDERED IN DAYTIME ALLOCATION STUDY

Reference Station: WAYEp2, 1220 kHz

Location: 33-28-37 N, 086-53-00 W

*** 1190 kHz (-3) ***

118.0 km WEUV L 34-28-55 N 087-18-04 W 2.5 kW NDD - 286.5 mV/m@1km
 73.3 mi Azi: 340.8 Class: D Sched: D File #: BL19810622AT
 Location: MOULTON, AL, US

*** 1240 kHz (+2) ***

52.0 km WJLX L 33-48-54 N 087-16-19 W 1.0 kW ND1 - 305.8 mV/m@1km
 32.3 mi Azi: 316.0 Class: C Sched: U File #: BL13566
 Location: JASPER, AL, US

98.1 km WMGJ L 34-00-04 N 086-01-48 W 1.0 kW ND1 - 382.2 mV/m@1km
 61.0 mi Azi: 53.9 Class: C Sched: U File #: BL19850905AJ
 Location: GADSDEN, AL, US

158.3 km WWZQ L 33-48-32 N 088-32-33 W 1.0 kW ND1 - 305.8 mV/m@1km
 98.3 mi Azi: 283.0 Class: C Sched: U File #: BL19850930AT
 Location: ABERDEEN, MS, US

163.5 km WBCF L 34-47-01 N 087-42-15 W 1.0 kW ND1 - 305.8 mV/m@1km
 101.6 mi Azi: 332.2 Class: C Sched: U File #: BL19990120DC
 Location: FLORENCE, AL, US

179.9 km WLAG L 33-02-24 N 085-01-27 W 1.0 kW ND1 - 275.2 mV/m@1km
 111.8 mi Azi: 106.1 Class: C Sched: U File #: BL12765
 Location: LA GRANGE, GA, US

188.4 km WEKR L 35-09-28 N 086-35-25 W 1.0 kW ND1 - 291.3 mV/m@1km
 117.1 mi Azi: 8.3 Class: C Sched: U File #: BL8468
 Location: FAYETTEVILLE, TN, US

*** 1250 kHz (+3) ***

126.9 km WRBZ L 32-29-06 N 086-12-25 W 5.0 kW ND1 - 309.0 mV/m@1km
 78.8 mi Azi: 150.3 Class: D Sched: U File #: BL11013
 Location: WETUMPKA, AL, US

149.4 km WZOB L 34-26-23 N 085-45-12 W 5.0 kW ND1 - 307.0 mV/m@1km
 92.8 mi Azi: 44.7 Class: D Sched: U File #: BL19841025AH
 Location: FORT PAYNE, AL, US