

Night Radiation Limit Report for WEUS

Frequency: 810 kHz

Latitude: 28-34-18 N

Longitude: 081-26-02 W

	Ct	St	City	Azimuth (Deg)	Min Theta (Deg)	Max Theta (Deg)	Limit (mV/m @ 1km)
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2:							
WGY (230)	US	NY	SCHENECTADY	1.7	5.6	10.7	58.4
WKBC	US	NC	NORTH WILKESBOR	1.8	7.7	13.8	4669.4
5:							
WGY (225)	US	NY	SCHENECTADY	4.6	6.1	11.5	53.7
8:							
WGY (220)	US	NY	SCHENECTADY	8.0	6.6	12.2	49.9
11:							
WGY (290)	US	NY	SCHENECTADY	11.1	0.9	4.1	293.2
12:							
WGY (215)	US	NY	SCHENECTADY	12.0	7.0	12.8	47.0
13:							
WGY (295)	US	NY	SCHENECTADY	12.8	0.8	3.9	281.9
14:							
WGY (320)	US	NY	SCHENECTADY	14.2	0.4	3.3	302.6
WWLZ	US	NY	HORSEHEADS	14.1	1.7	5.1	8683.9
15:							
WGY (330)	US	NY	SCHENECTADY	14.7	0.2	3.1	323.3
16:							
WGY (210)	US	NY	SCHENECTADY	16.5	7.3	13.2	45.1
WDSC	US	SC	DILLON	16.1	10.6	18.0	2876.2
WDSC	US	SC	DILLON	16.1	10.6	18.0	2877.5
WXTR	US	MD	FREDERICK	15.8	3.7	7.9	5227.9
17:							
WGY (350)	US	NY	SCHENECTADY	16.6	0.0	2.7	348.3
WSVS	US	VA	CREWE	16.8	5.9	11.1	8225.3
18:							
WGY (0)	US	NY	SCHENECTADY	17.8	0.0	2.6	350.6
19:							
WGY (10)	US	NY	SCHENECTADY	19.0	0.0	2.5	361.2
20:							
WGY (15)	US	NY	SCHENECTADY	19.6	0.0	2.5	368.1
WGGM	US	VA	CHESTER	19.8	5.5	10.5	3680.5
21:							
WGY (205)	US	NY	SCHENECTADY	21.3	7.4	13.4	44.3
22:							
WGY (30)	US	NY	SCHENECTADY	21.6	0.0	2.3	393.9
23:							
WTMR	US	NJ	CAMDEN	23.1	2.8	6.6	21737.2
24:							
WGY (35)	US	NY	SCHENECTADY	23.6	0.0	0.5	318.3
WNYC	US	NY	NEW YORK	24.3	2.0	5.6	9227.2
25:							
WGY (40)	US	NY	SCHENECTADY	25.0	0.0	0.5	314.8
NEW	US	NC	LELAND	25.3	9.9	17.1	2312.2
WLAD	US	CT	DANBURY	24.9	1.6	4.9	22621.9
26:							
WGY (200)	US	NY	SCHENECTADY	26.2	7.4	13.3	44.4
NEW	US	NC	TOWN CREEK	25.6	10.3	17.7	2154.2
27:							

WGYP (185)	US NY SCHENECTADY	26.6	3.0	6.9	190.8
NEW	US NC MASONBORO	26.6	9.9	17.0	2374.3
NEW	US NC MASONBORO	26.5	9.8	16.9	2404.8
28:					
WGYP (160)	US NY SCHENECTADY	27.7	1.8	5.3	237.4
29:					
WGYP (150)	US NY SCHENECTADY	28.9	1.6	5.0	249.5
NEW	US NC TRENT WOODS	28.4	7.9	14.1	4446.0
CJVA/A	CA NB CARAQUET	29.0	0.0	0.0	18119.3
30:					
WGYP (140)	US NY SCHENECTADY	29.7	1.4	4.7	263.6
31:					
WGYP (195)	US NY SCHENECTADY	30.9	7.2	13.0	45.7
32:					
WGYP (120)	US NY SCHENECTADY	32.3	0.9	4.0	299.4
33:					
WGYP (110)	US NY SCHENECTADY	33.2	0.6	3.6	311.5
34:					
WGYP (115)	US NY SCHENECTADY	34.1	0.7	3.8	296.1
35:					
WGYP (190)	US NY SCHENECTADY	35.2	6.8	12.5	47.9
123:					
WKVM	US PR SAN JUAN	122.8	0.0	2.7	267.7
130:					
C6B3-B	BF FREEPORT	130.0	21.7	34.3	382.2
135:					
YVLP-B (40)	VE VALENCIA 1	135.4	0.0	0.0	977.8
136:					
YVLP-B (45)	VE VALENCIA 1	136.1	0.0	0.0	1014.5
137:					
YVLP-B (50)	VE VALENCIA 1	136.9	0.0	0.0	1046.7
138:					
HJCY-B (40)	CO BOGOTA 22	138.4	0.0	0.0	893.4
YVLP-B (80)	VE VALENCIA 1	137.6	0.0	0.0	1204.6
139:					
YVLP-B (100)	VE VALENCIA 1	138.7	0.0	0.0	1287.7
HJCY-B (70)	CO BOGOTA 22	138.9	0.0	0.0	1580.3
140:					
HJCY-B (35)	CO BOGOTA 22	139.8	0.0	0.0	842.0
YVLP-B (350)	VE VALENCIA 1	139.9	0.0	0.0	1266.9
141:					
YVLP-B (340)	VE VALENCIA 1	141.0	0.1	0.1	1230.6
HJCY-B (85)	CO BOGOTA 22	141.1	0.0	0.0	1947.8
142:					
YVLP-B (330)	VE VALENCIA 1	142.5	0.0	0.0	814.7
HJCY-B (30)	CO BOGOTA 22	141.9	0.2	0.2	822.0
143:					
YVLP-B (325)	VE VALENCIA 1	143.0	0.0	0.0	814.8
HJCY-B (95)	CO BOGOTA 22	143.1	0.0	0.0	2187.3
144:					
CMMB-D	CU GUANTANAMO	144.5	7.1	7.1	444.9
HJCY-B (25)	CO BOGOTA 22	143.9	0.5	0.5	798.8
YVLP-B (320)	VE VALENCIA 1	143.6	0.0	0.0	817.1
145:					
YVLP-B (310)	VE VALENCIA 1	144.7	0.0	0.0	828.3
HJCY-B (105)	CO BOGOTA 22	145.4	0.0	0.0	2425.2
146:					
HJCY-B (20)	CO BOGOTA 22	146.4	0.7	0.7	804.0
YVLP-B (300)	VE VALENCIA 1	145.7	0.0	0.0	848.3

147:							
	YVLP-B (290)	VE	VALENCIA 1	146.6	0.0	0.0	877.0
	HJCY-B (110)	CO	BOGOTA 22	146.7	0.0	0.0	2532.8
148:							
	YVLP-B (275)	VE	VALENCIA 1	147.7	0.0	0.0	921.5
	HJCY-B (115)	CO	BOGOTA 22	148.0	0.0	0.0	2631.3
149:							
	HJCY-B (15)	CO	BOGOTA 22	148.8	0.9	0.9	808.9
	YVLP-B (255)	VE	VALENCIA 1	148.6	0.0	0.0	995.2
151:							
	HJCY-B (10)	CO	BOGOTA 22	151.1	1.0	1.0	805.6
152:							
	HJCY-B (130)	CO	BOGOTA 22	152.1	0.0	0.0	2900.1
154:							
	HJCY-B (5)	CO	BOGOTA 22	153.7	1.1	1.1	850.6
155:							
	HJCY-B (140)	CO	BOGOTA 22	155.0	0.0	0.0	3023.0
156:							
	HJCY-B (0)	CO	BOGOTA 22	156.2	1.0	1.0	897.6
157:							
	HJCY-B (145)	CO	BOGOTA 22	156.5	0.0	0.0	3064.9
158:							
	HJCY-B (355)	CO	BOGOTA 22	158.4	1.0	1.0	939.7
160:							
	HJCY-B (350)	CO	BOGOTA 22	160.4	0.9	0.9	980.1
161:							
	HJCY-B (160)	CO	BOGOTA 22	161.1	0.0	0.0	3136.1
162:							
	HJCY-B (345)	CO	BOGOTA 22	162.4	0.7	0.7	1120.6
163:							
	HJCY-B (165)	CO	BOGOTA 22	162.6	0.0	0.0	3140.8
164:							
	HJCY-B (340)	CO	BOGOTA 22	164.0	0.4	0.4	1235.6
165:							
	HJCY-B (335)	CO	BOGOTA 22	165.3	0.2	0.2	1333.8
166:							
	HJCY-B (175)	CO	BOGOTA 22	165.7	0.0	0.0	3120.9
167:							
	HJCY-B (330)	CO	BOGOTA 22	166.5	0.0	0.0	1421.5
168:							
	HJCY-B (325)	CO	BOGOTA 22	167.6	0.0	0.0	1502.1
169:							
	HJCY-B (320)	CO	BOGOTA 22	168.5	0.0	0.0	1578.7
170:							
	HJCY-B (310)	CO	BOGOTA 22	169.8	0.0	0.0	1755.8
171:							
	HJCY-B (300)	CO	BOGOTA 22	170.9	0.0	0.0	1907.1
172:							
	HJCY-B (275)	CO	BOGOTA 22	171.6	0.0	0.0	2383.7
173:							
	HJCY-B (265)	CO	BOGOTA 22	172.6	0.0	0.0	2558.3
174:							
	HJCY-B (255)	CO	BOGOTA 22	173.7	0.0	0.0	2767.0
	HOG-B	PM	RADIO MUNDIA	174.4	0.1	0.1	4553.4
	HCFU1-B	EC	QUITO 3	173.9	0.0	0.0	38351.6
175:							
	HJCY-B (205)	CO	BOGOTA 22	174.5	0.0	0.0	2819.1
176:							
	HJCY-B (210)	CO	BOGOTA 22	175.9	0.0	0.0	2725.1

HCVT2-A	EC	ATALAYA	176.4	0.0	0.0	47129.2
177:						
HJCY-B (215)	CO	BOGOTA 22	177.2	0.0	0.0	2626.2
HCDE2-B	EC	GUAYAQUIL	177.0	0.0	0.0	30450.9
178:						
HJCY-B (240)	CO	BOGOTA 22	177.9	0.0	0.0	2810.5
179:						
HJCY-B (220)	CO	BOGOTA 22	178.5	0.0	0.0	2527.3
180:						
HJCY-B (225)	CO	BOGOTA 22	179.7	0.0	0.0	2418.7
196:						
YSAX-D (85)	ES	SAN SALVADOR	196.4	2.7	2.7	137.5
197:						
YSAX-D (75)	ES	SAN SALVADOR	197.3	3.1	3.1	121.7
198:						
YSAX-D (70)	ES	SAN SALVADOR	197.9	3.3	3.3	114.8
199:						
TGMM-B (100)	GT	RADIOMOPAN	199.1	4.5	4.5	81.2
YSAX-D (65)	ES	SAN SALVADOR	198.7	3.4	3.4	108.7
200:						
YSAX-D (55)	ES	SAN SALVADOR	200.5	3.7	3.7	99.4
TGMM-B (125)	GT	RADIOMOPAN	199.7	3.3	3.3	111.4
201:						
TGMM-B (135)	GT	RADIOMOPAN	200.6	3.0	3.0	126.4
HRLP 24-B	HO	CHOLUTECA 4	200.8	2.0	2.0	2614.9
202:						
YSAX-D (50)	ES	SAN SALVADOR	201.5	3.9	3.9	95.9
TGMM-B (145)	GT	RADIOMOPAN	201.8	2.6	2.6	141.5
203:						
YSAX-D (45)	ES	SAN SALVADOR	202.6	4.0	4.0	93.1
TGMM-B (155)	GT	RADIOMOPAN	203.2	2.3	2.3	155.8
YSFA-B (85)	ES	SAN VICENTE	203.5	2.1	2.1	166.9
204:						
YSAX-D (40)	ES	SAN SALVADOR	204.5	3.7	3.7	106.5
YSFA-B (60)	ES	SAN VICENTE	204.4	2.3	2.3	158.0
TGMM-B (160)	GT	RADIOMOPAN	204.0	2.2	2.2	162.2
205:						
YSFA-B (40)	ES	SAN VICENTE	205.2	2.5	2.5	149.4
TGMM-B (165)	GT	RADIOMOPAN	204.8	2.1	2.1	168.2
YSAX-D (130)	ES	SAN SALVADOR	204.5	1.7	1.7	546.9
206:						
YSAX-D (35)	ES	SAN SALVADOR	205.6	3.6	3.6	109.0
YSFA-B (25)	ES	SAN VICENTE	206.1	2.5	2.5	147.7
TGMM-B (170)	GT	RADIOMOPAN	205.7	2.0	2.0	173.8
207:						
TGMM-B (50)	GT	RADIOMOPAN	207.3	6.8	6.8	50.8
YSAX-D (30)	ES	SAN SALVADOR	206.7	3.5	3.5	114.4
YSFA-B (15)	ES	SAN VICENTE	206.7	2.4	2.4	151.3
208:						
TGMM-B (80)	GT	RADIOMOPAN	208.5	4.6	4.6	97.4
YSAX-D (25)	ES	SAN SALVADOR	207.6	3.4	3.4	121.1
YSFA-B (0)	ES	SAN VICENTE	207.5	2.4	2.4	153.8
209:						
TGMM-B (45)	GT	RADIOMOPAN	208.8	6.9	6.9	49.7
YSAX-D (20)	ES	SAN SALVADOR	208.9	4.2	4.2	88.3
YSFA-B (325)	ES	SAN VICENTE	208.7	2.1	2.1	166.7
210:						
TGMM-B (40)	GT	RADIOMOPAN	210.3	7.0	7.0	48.9
YSAX-D (15)	ES	SAN SALVADOR	210.1	4.1	4.1	89.1

YSFA-B (290)	ES	SAN VICENTE	209.6	1.8	1.8	183.2
211:						
YSAX-D (10)	ES	SAN SALVADOR	211.4	4.1	4.1	90.6
TGMM-B (55)	GT	RADIOMOPAN	210.8	4.9	4.9	129.0
212:						
TGMM-B (205)	GT	RADIOMOPAN	212.4	1.6	1.6	196.3
213:						
TGMM-B (35)	GT	RADIOMOPAN	212.8	5.3	5.3	80.0
YSAX-D (5)	ES	SAN SALVADOR	212.6	4.0	4.0	92.7
XERB1/O	MX QR	COZUMEL	212.7	7.9	7.9	210.0
214:						
TGMM-B (30)	GT	RADIOMOPAN	213.5	5.3	5.3	81.3
YSAX-D (0)	ES	SAN SALVADOR	213.7	3.9	3.9	95.4
215:						
YSAX-D (355)	ES	SAN SALVADOR	214.7	3.7	3.7	98.7
TGMM-B (220)	GT	RADIOMOPAN	215.4	1.6	1.6	195.2
216:						
YSAX-D (350)	ES	SAN SALVADOR	215.7	3.6	3.6	102.8
TGMM-B (225)	GT	RADIOMOPAN	216.4	1.6	1.6	193.3
XE/O	MX QR	FELIPE CARRILLO	215.6	6.4	6.4	320.9
217:						
YSAX-D (345)	ES	SAN SALVADOR	216.5	3.4	3.4	107.8
TGMM-B (250)	GT	RADIOMOPAN	217.3	3.0	3.0	153.9
218:						
YSAX-D (335)	ES	SAN SALVADOR	217.9	3.1	3.1	120.4
TGMM-B (260)	GT	RADIOMOPAN	218.2	3.1	3.1	148.2
219:						
TGMM-B (265)	GT	RADIOMOPAN	219.2	3.1	3.1	144.9
YSAX-D (315)	ES	SAN SALVADOR	219.3	2.4	2.4	154.2
XEOE/A	MX CS	TAPACHULA	218.5	1.6	1.6	769.8
220:						
TGMM-B (300)	GT	RADIOMOPAN	220.0	3.8	3.8	119.2
221:						
TGMM-B (295)	GT	RADIOMOPAN	221.1	3.6	3.6	119.3
226:						
XEMQ1/O	MX YC	MERIDA	226.1	6.6	6.6	292.7
XEIN/A	MX CS	CINTALAPA	226.2	1.9	1.9	1506.6
239:						
XEAGR/A	MX GR	ACAPULCO	239.2	0.0	0.0	1979.1
241:						
WMGG	US FL	LARGO	241.1	43.3	57.3	531.9
242:						
XEHT/O	MX TL	HUAMANTLA	242.0	1.1	1.1	1392.4
XEHT1/O	MX TL	HUAMANTLA	241.9	1.1	1.1	1398.3
248:						
XEYM/O	MX MC	MORELIA	248.1	0.0	0.0	1653.8
250:						
XEMAX/O	MX CL	TECOMAN	249.8	0.0	0.0	2356.0
XEMAX1/O	MX CL	ARMERIA	249.9	0.0	0.0	2382.5
251:						
XEFW/O	MX TA	TAMPICO	250.5	2.1	2.1	842.0
XEFW1/O	MX TA	TAMPICO	250.5	2.1	2.1	842.0
258:						
XEUX/A	MX NA	TUXPAN	258.2	0.0	0.0	3015.9
261:						
XEZC/O	MX ZA	RIO GRANDE	261.2	0.0	0.0	2473.9
XEZC/O	MX ZA	RIO GRANDE	261.2	0.0	0.0	2473.9
265:						
XERI/O	MX TA	REYNOSA	264.5	2.7	2.7	831.6

274:	XEIM/O	MX CI SALTILLO	264.5	1.1	1.1	1462.5
277:	XERSV1/A	MX SO CD.OBREGON	274.5	0.0	0.0	8206.4
278:	KSJL	US TX SOMERSET	277.0	1.2	4.4	792.2
279:	WBAP (180)	US TX FORT WORTH	278.5	1.9	5.4	1045.1
281:	WBAP (170)	US TX FORT WORTH	279.5	2.2	5.8	988.4
	WBAP (165)	US TX FORT WORTH	281.1	2.3	6.0	974.9
	XENVA2/O	MX CH NUEVO CASAS GRA	281.0	0.0	0.0	5509.7
282:	WBAP (210)	US TX FORT WORTH	281.7	1.2	4.4	1212.4
	WSHO	US LA NEW ORLEANS	281.6	7.6	13.7	4194.2
283:	WBAP (155)	US TX FORT WORTH	283.1	2.5	6.2	950.5
	XENVA2/O	MX SO NOGALES	283.5	0.0	0.0	13534.5
284:	WBAP (145)	US TX FORT WORTH	284.3	2.6	6.4	921.4
	KXOI	US TX CRANE	284.3	0.0	2.1	1247.2
285:	KGO (125)	US CA SAN FRANCISCO	285.3	0.0	0.0	486.3
	WBAP (140)	US TX FORT WORTH	284.9	2.7	6.5	908.6
286:	KGO (120)	US CA SAN FRANCISCO	285.9	0.0	0.0	365.8
	WBAP (130)	US TX FORT WORTH	286.1	2.9	6.7	884.5
	XENVA2/O	MX SO SAN LUIS RIO CO	286.2	0.0	0.0	36876.0
287:	KGO (130)	US CA SAN FRANCISCO	286.6	0.0	0.0	807.3
	WBAP (120)	US TX FORT WORTH	287.4	3.1	7.0	855.5
288:	WBAP (115)	US TX FORT WORTH	288.1	3.2	7.2	838.7
289:	KGO (115)	US CA SAN FRANCISCO	288.6	0.0	0.0	388.1
	WBAP (110)	US TX FORT WORTH	288.9	3.3	7.4	821.0
290:	WBAP (105)	US TX FORT WORTH	289.9	3.3	7.4	816.2
291:	KGO (110)	US CA SAN FRANCISCO	291.0	0.0	0.0	422.5
	WBAP (100)	US TX FORT WORTH	290.9	3.3	7.4	816.0
292:	WBAP (95)	US TX FORT WORTH	292.0	3.3	7.4	817.9
	KGO (160)	US CA SAN FRANCISCO	291.6	0.0	0.0	3424.9
	KDFO	US CA BAKERSFIELD	291.8	0.0	0.0	88901.6
293:	KGO (105)	US CA SAN FRANCISCO	293.1	0.0	0.0	472.3
	WBAP (90)	US TX FORT WORTH	293.0	3.3	7.4	821.6
294:	WBAP (85)	US TX FORT WORTH	294.0	3.3	7.3	827.3
	KGO (180)	US CA SAN FRANCISCO	293.6	0.0	0.0	15862.6
295:	KGO (100)	US CA SAN FRANCISCO	294.5	0.0	0.0	535.7
	WBAP (80)	US TX FORT WORTH	295.0	3.2	7.3	834.9
	NEW	US TX MOUNT PLEASANT	294.8	2.8	6.7	16812.5
296:	KGO (90)	US CA SAN FRANCISCO	295.7	0.0	0.0	589.3
	WBAP (75)	US TX FORT WORTH	296.1	3.2	7.2	844.4
297:						

WSJC	US MS MAGEE	296.8	7.4	13.3	342.6
KGO (80)	US CA SAN FRANCISCO	296.6	0.0	0.0	604.3
WBAP (70)	US TX FORT WORTH	296.7	3.1	7.0	866.1
298:					
KGO (60)	US CA SAN FRANCISCO	297.8	0.0	0.0	646.9
WBAP (60)	US TX FORT WORTH	298.3	2.9	6.7	901.4
299:					
KGO (50)	US CA SAN FRANCISCO	299.4	0.0	0.0	648.2
WBAP (335)	US TX FORT WORTH	299.2	0.5	3.5	1446.1
300:					
WBAP (55)	US TX FORT WORTH	299.6	2.8	6.7	912.9
KQCV	US OK OKLAHOMA CITY	300.6	1.0	4.1	30423.1
301:					
WBAP (345)	US TX FORT WORTH	300.9	0.7	3.8	1402.4
KGO (335)	US CA SAN FRANCISCO	301.3	0.0	0.0	4483.6
302:					
KGO (45)	US CA SAN FRANCISCO	302.3	0.0	0.0	634.1
WBAP (50)	US TX FORT WORTH	301.5	2.8	6.6	922.0
303:					
KUTR	US UT TAYLORSVILLE	303.2	0.0	0.0	25747.4
KUTR	US UT TAYLORSVILLE	303.2	0.0	0.0	25747.4
KUTR	US UT TAYLORSVILLE	303.2	0.0	0.0	25747.5
304:					
KGO (340)	US CA SAN FRANCISCO	304.1	0.0	0.0	3339.1
305:					
KGO (40)	US CA SAN FRANCISCO	304.7	0.0	0.0	644.2
306:					
KLDC	US CO BRIGHTON	306.4	0.0	0.0	1127.1
KGO (345)	US CA SAN FRANCISCO	305.7	0.0	0.0	2825.8
307:					
KGO (35)	US CA SAN FRANCISCO	306.8	0.0	0.0	671.1
309:					
KGO (30)	US CA SAN FRANCISCO	309.0	0.0	0.0	713.0
KPDQ	US OR PORTLAND	309.0	0.0	0.0	62657.6
KPDQ	US OR PORTLAND	309.0	0.0	0.0	62657.7
311:					
KGO (25)	US CA SAN FRANCISCO	310.5	0.0	0.0	769.1
312:					
KGO (15)	US CA SAN FRANCISCO	312.5	0.0	0.0	912.6
KGNW	US WA BURIEN-SEATTLE	312.2	0.0	0.0	26014.9
313:					
KGO (10)	US CA SAN FRANCISCO	313.2	0.0	0.0	1003.1
314:					
KGO (5)	US CA SAN FRANCISCO	313.6	0.0	0.0	1103.1
318:					
WHB	US MO KANSAS CITY	318.1	1.0	4.2	557.7
322:					
NEW/A	CA AB BROOKS	322.2	0.0	0.0	10720.5
326:					
WCKS	US AL JACKSONVILLE	326.1	9.7	16.8	188.0
328:					
WDDD	US IL JOHNSTON CITY	328.1	3.8	8.1	435.2
333:					
WVAL	US MN SAUK RAPIDS	332.9	0.0	1.2	19464.6
334:					
NEW	US MN WILTON	334.5	0.0	0.3	1559.1
335:					
CKJS/	CA MB WINNIPEG	334.8	0.0	0.0	6937.1
WKZI	US IL CASEY	335.0	3.1	7.1	8268.3

337:						
NEW	US KY GLASGOW	337.0	5.7	10.8	5238.0	
341:						
WDEH	US TN SWEETWATER	340.8	7.9	14.1	3725.3	
WDUX	US WI WAUPACA	341.0	0.1	3.0	12490.2	
347:						
NEW	US MI ESCANABA	346.7	0.0	2.5	13045.0	
349:						
WJAT	US GA SWAINSBORO	349.0	16.5	26.7	1553.7	
353:						
WPLK	US FL PALATKA	352.7	49.6	62.9	450.4	
354:						
WPJM	US SC GREER	354.0	9.8	16.9	3275.4	
WOSU	US OH COLUMBUS	353.7	3.6	7.8	4987.2	
355:						
WGY (255)	US NY SCHENECTADY	355.1	3.0	7.0	93.9	
356:						
WGY (245)	US NY SCHENECTADY	356.5	4.0	8.4	77.5	
357:						
WGY (285)	US NY SCHENECTADY	357.1	0.8	3.9	156.0	
358:						
WGY (240)	US NY SCHENECTADY	357.7	4.5	9.1	70.4	
WBCU	US SC UNION	358.0	10.2	17.5	2254.0	
359:						
WGY (235)	US NY SCHENECTADY	359.5	5.1	9.9	64.0	