

# Night Radiation Limit Report for KCCV

Frequency: 760 kHz

Latitude: 39-02-26 N

Longitude: 094-30-34 W

	Ct	St	City	Azimuth (Deg)	Min Theta (Deg)	Max Theta (Deg)	Limit (mV/m @ 1km)
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19:							
WJR (285)	US	MI	DETROIT	19.1	13.8	22.8	25.1
20:							
WJR (280)	US	MI	DETROIT	19.8	16.0	25.9	20.8
21:							
WJR (305)	US	MI	DETROIT	21.5	8.5	14.9	47.8
22:							
WJR (275)	US	MI	DETROIT	21.6	18.8	29.8	16.9
23:							
WJR (310)	US	MI	DETROIT	22.7	7.6	13.7	54.7
24:							
WJR (315)	US	MI	DETROIT	24.0	6.9	12.6	62.0
25:							
WJR (270)	US	MI	DETROIT	25.0	22.5	34.7	13.6
26:							
NEW	US	MI	HOUGHTON	26.1	5.8	11.0	4697.8
27:							
WJR (325)	US	MI	DETROIT	26.9	5.7	10.8	77.8
28:							
WJR (330)	US	MI	DETROIT	28.4	5.2	10.1	86.2
30:							
WJR (335)	US	MI	DETROIT	30.0	4.7	9.4	94.9
31:							
WJR (265)	US	MI	DETROIT	31.4	27.1	40.5	11.0
34:							
WJR (340)	US	MI	DETROIT	34.0	4.5	9.1	110.8
38:							
WJR (345)	US	MI	DETROIT	37.8	4.4	8.9	128.1
42:							
WJR (350)	US	MI	DETROIT	41.8	4.4	8.9	145.7
43:							
WJR (260)	US	MI	DETROIT	42.8	32.6	46.8	9.1
45:							
WJR (355)	US	MI	DETROIT	44.9	4.3	8.8	159.8
WWKK	US	MI	PETOSKEY	45.3	5.4	10.4	6060.6
48:							
WJR (0)	US	MI	DETROIT	48.0	4.3	8.8	169.3
50:							
WJR (5)	US	MI	DETROIT	49.7	4.2	8.6	175.8
52:							
WJR (10)	US	MI	DETROIT	51.8	4.1	8.5	178.5

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55:						
	WJR (15)	US MI DETROIT	55.0	4.3	8.8	157.5
57:						
	WJR (20)	US MI DETROIT	57.3	4.4	9.0	179.7
59:						
	WJR (25)	US MI DETROIT	58.9	4.5	9.1	251.9
61:						
	WJR (255)	US MI DETROIT	61.0	37.2	51.6	8.1
63:						
	WJR (65)	US MI DETROIT	62.7	0.9	4.0	213.4
65:						
	WJR (70)	US MI DETROIT	64.8	0.8	3.9	213.2
	831219/	CA NS TRURO	64.5	0.0	0.0	5827.5
66:						
	WJR (40)	US MI DETROIT	66.0	5.7	10.8	23355.7
67:						
	WJR (75)	US MI DETROIT	66.9	0.7	3.8	212.2
69:						
	WJR (80)	US MI DETROIT	69.1	0.7	3.8	210.2
70:						
	NEW	US NY LANSING	70.2	1.8	5.2	14269.8
	971126AH	US NY LANSING	70.2	1.8	5.2	14269.8
71:						
	WJR (85)	US MI DETROIT	71.3	0.7	3.7	207.4
	WABC (350)	US NY NEW YORK	71.5	0.9	4.0	1974.9
	NEW	US NY SOUTH HILL	70.5	1.7	5.2	14119.1
72:						
	WABC (335)	US NY NEW YORK	72.2	1.0	4.2	1872.3
73:						
	WJR (90)	US MI DETROIT	73.5	0.7	3.7	203.9
	WABC (315)	US NY NEW YORK	73.4	1.2	4.5	1766.4
74:						
	WABC (300)	US NY NEW YORK	74.4	1.3	4.6	1708.4
75:						
	WABC (290)	US NY NEW YORK	75.2	1.4	4.7	1684.2
76:						
	WJR (95)	US MI DETROIT	75.7	0.7	3.7	199.6
	WABC (275)	US NY NEW YORK	76.4	1.4	4.7	1653.8
77:						
	WABC (265)	US NY NEW YORK	77.2	1.5	4.8	1622.8
78:						
	WJR (100)	US MI DETROIT	78.0	0.7	3.7	194.5
	WABC (255)	US NY NEW YORK	78.2	1.5	4.8	1601.6
79:						
	WABC (245)	US NY NEW YORK	79.2	1.5	4.8	1587.3
80:						
	WJR (105)	US MI DETROIT	80.3	0.7	3.8	188.9
	WABC (240)	US NY NEW YORK	79.7	1.5	4.8	1596.8
81:						
	WABC (225)	US NY NEW YORK	80.8	1.3	4.6	1639.9

82:	WABC (210)	US NY NEW YORK	81.6	1.1	4.3	1702.7
83:	WJR (110)	US MI DETROIT	82.7	0.8	3.9	182.8
	WABC (125)	US NY NEW YORK	83.3	0.0	1.8	2689.8
84:	WJR (250)	US MI DETROIT	83.8	37.5	51.9	8.0
	WABC (190)	US NY NEW YORK	83.6	0.9	4.0	1783.5
85:	WJR (115)	US MI DETROIT	85.1	0.9	4.0	176.2
86:	WABC (185)	US NY NEW YORK	85.6	0.8	3.8	1799.6
87:	WJR (120)	US MI DETROIT	87.4	1.0	4.1	169.3
88:	WABC (140)	US NY NEW YORK	88.1	0.0	1.6	2652.0
90:	WJR (125)	US MI DETROIT	89.8	1.1	4.3	162.0
91:	WABC (155)	US NY NEW YORK	91.1	0.0	2.1	2356.9
92:	WJR (130)	US MI DETROIT	92.3	1.3	4.5	154.4
	WABC (180)	US NY NEW YORK	92.2	0.5	3.4	1845.5
94:	WABC (165)	US NY NEW YORK	93.8	0.0	2.4	2181.3
95:	WJR (135)	US MI DETROIT	94.7	1.4	4.7	146.7
96:	WABC (175)	US NY NEW YORK	96.1	0.0	2.8	1981.0
97:	WJR (140)	US MI DETROIT	97.1	1.6	5.0	138.8
100:	WJR (145)	US MI DETROIT	99.6	1.8	5.3	130.7
102:	WJR (150)	US MI DETROIT	102.0	2.1	5.7	122.7
103:	WJR (245)	US MI DETROIT	102.9	33.0	47.2	9.0
104:	WJR (155)	US MI DETROIT	104.4	2.4	6.1	114.7
107:	WJR (160)	US MI DETROIT	106.8	2.7	6.5	106.5
108:	CMKC-D (15)	CU CACOCUN	108.5	0.3	0.3	292.4
109:	WJR (165)	US MI DETROIT	109.2	3.1	7.0	98.6
	CMKC-D (10)	CU CACOCUN	109.3	0.7	0.7	257.0
110:	CMKC-D (55)	CU CACOCUN	109.9	0.0	0.0	667.5
111:	CMKC-D (5)	CU CACOCUN	110.5	1.2	1.2	223.4

112:							
WJR (170)	US MI DETROIT	111.5	3.5	7.6	90.7		
CMKC-D (0)	CU CACOCUN	112.0	1.7	1.7	192.1		
113:							
WSB (0)	US GA ATLANTA	113.5	5.7	10.9	613.2		
CMKC-D (70)	CU CACOCUN	112.9	0.0	0.0	817.8		
114:							
WJR (175)	US MI DETROIT	113.8	3.9	8.3	82.9		
CMKC-D (355)	CU CACOCUN	113.9	2.1	2.1	166.5		
WSB (345)	US GA ATLANTA	114.2	6.1	11.4	582.7		
115:							
WJR (240)	US MI DETROIT	115.2	27.3	40.7	10.8		
WSB (335)	US GA ATLANTA	115.0	6.3	11.6	564.9		
CMKC-D (80)	CU CACOCUN	115.2	0.0	0.0	913.1		
116:							
WJR (180)	US MI DETROIT	116.0	4.5	9.0	75.3		
CMKC-D (350)	CU CACOCUN	116.3	2.5	2.5	144.9		
WSB (325)	US GA ATLANTA	116.2	6.4	11.9	552.2		
117:							
WSB (320)	US GA ATLANTA	116.9	6.4	11.9	547.8		
CMKC-D (85)	CU CACOCUN	116.5	0.0	0.0	960.1		
118:							
WJR (185)	US MI DETROIT	118.2	5.0	9.9	68.0		
4VU-B (20)	HA TORBECK	118.5	0.0	0.0	534.0		
WSB (310)	US GA ATLANTA	118.3	6.5	12.0	543.4		
CMKC-D (90)	CU CACOCUN	117.9	0.0	0.0	1004.2		
119:							
CMKC-D (345)	CU CACOCUN	119.0	2.9	2.9	127.1		
4VU-B (15)	HA TORBECK	119.1	0.0	0.0	502.8		
WSB (305)	US GA ATLANTA	119.0	6.5	12.0	543.5		
120:							
WJR (190)	US MI DETROIT	120.2	5.7	10.9	60.8		
4VU-B (10)	HA TORBECK	119.8	0.0	0.0	472.5		
WSB (300)	US GA ATLANTA	119.7	6.4	11.9	544.6		
121:							
4VU-B (5)	HA TORBECK	120.7	0.0	0.0	444.0		
WSB (290)	US GA ATLANTA	121.0	6.4	11.8	549.5		
CMKC-D (100)	CU CACOCUN	120.7	0.0	0.0	1082.6		
122:							
WJR (235)	US MI DETROIT	122.2	22.3	34.5	13.4		
CMKC-D (340)	CU CACOCUN	122.1	3.3	3.3	113.5		
4VU-B (0)	HA TORBECK	121.8	0.0	0.0	416.7		
WSB (285)	US GA ATLANTA	121.6	6.3	11.7	553.6		
123:							
4VU-B (355)	HA TORBECK	123.0	0.0	0.0	393.1		
WSB (275)	US GA ATLANTA	122.6	6.2	11.5	565.3		
WORA	US PR MAYAGUEZ	123.5	0.0	0.0	7207.3		
124:							
WJR (200)	US MI DETROIT	123.9	7.4	13.3	47.4		
4VU-B (350)	HA TORBECK	124.4	0.0	0.0	377.8		

WSB (265)	US GA ATLANTA	123.6	6.0	11.3	577.1
CMKC-D (110)	CU CACOCUN	123.7	0.0	0.0	1151.5
YVQQ-B (110)	VE PTO LA CRUZ	124.1	0.0	0.0	2128.7
125:					
WJR (205)	US MI DETROIT	125.5	8.4	14.9	41.2
WSB (250)	US GA ATLANTA	124.7	5.8	10.9	600.1
4VU-B (100)	HA TORBECK	125.1	0.0	0.0	1067.4
CMKC-D (115)	CU CACOCUN	125.2	0.0	0.0	1178.5
YVQQ-B (115)	VE PTO LA CRUZ	124.8	0.0	0.0	2154.2
NEW	US FL NASSAU VILLAGE-	125.4	2.2	5.8	7723.5
126:					
WJR (230)	US MI DETROIT	125.7	18.4	29.2	16.7
CMKC-D (335)	CU CACOCUN	125.6	3.6	3.6	104.1
4VU-B (345)	HA TORBECK	125.9	0.0	0.0	365.9
YVQQ-B (120)	VE PTO LA CRUZ	125.5	0.0	0.0	2175.8
127:					
WJR (225)	US MI DETROIT	127.4	15.4	25.0	20.6
4VU-B (110)	HA TORBECK	126.9	0.0	0.0	1107.8
CMKC-D (120)	CU CACOCUN	126.8	0.0	0.0	1201.4
YVQQ-B (130)	VE PTO LA CRUZ	127.1	0.0	0.0	2206.5
HICO-C	DR S DOMINGO 13	126.8	0.0	0.0	14200.0
128:					
WJR (220)	US MI DETROIT	127.9	13.0	21.7	25.1
4VU-B (340)	HA TORBECK	127.5	0.0	0.0	356.8
CMKC-D (125)	CU CACOCUN	128.4	0.0	0.0	1217.8
YVQQ-B (135)	VE PTO LA CRUZ	127.9	0.0	0.0	2215.4
129:					
CMKC-D (330)	CU CACOCUN	129.3	3.7	3.7	98.8
4VU-B (335)	HA TORBECK	129.2	0.0	0.0	347.5
YVQQ-B (140)	VE PTO LA CRUZ	128.7	0.0	0.0	2219.9
130:					
4VU-B (125)	HA TORBECK	129.7	0.0	0.0	1152.7
CMKC-D (130)	CU CACOCUN	129.9	0.0	0.0	1230.6
YVQQ-B (150)	VE PTO LA CRUZ	130.3	0.0	0.0	2215.5
131:					
4VU-B (330)	HA TORBECK	131.0	0.0	0.0	342.5
WEFL	US FL TEQUESTA	131.0	0.1	3.0	997.5
WEFL	US FL TEQUESTA	131.0	0.1	3.0	997.5
YVQQ-B (155)	VE PTO LA CRUZ	131.1	0.0	0.0	2206.7
132:					
4VU-B (135)	HA TORBECK	131.7	0.0	0.0	1172.7
CMKC-D (135)	CU CACOCUN	131.6	0.0	0.0	1239.6
YVQQ-B (160)	VE PTO LA CRUZ	131.9	0.0	0.0	2193.4
133:					
CMKC-D (325)	CU CACOCUN	133.2	3.8	3.8	96.5
4VU-B (325)	HA TORBECK	132.8	0.0	0.0	341.5
HJAJ-B (70)	CO BARRANQUILLA	133.1	0.0	0.0	1209.5
YVQQ-B (300)	VE PTO LA CRUZ	132.5	0.0	0.0	1433.5
134:					
WLCC	US FL BRANDON	133.7	1.2	4.4	826.3

WLCC	US FL	BRANDON	133.7	1.2	4.4	826.3
YVQQ-B (295)	VE	PTO LA CRUZ	134.4	0.0	0.0	1182.8
4VU-B (145)	HA	TORBECK	133.6	0.0	0.0	1195.1
HJAJ-B (65)	CO	BARRANQUILLA	133.8	0.0	0.0	1220.0
135:						
4VU-B (320)	HA	TORBECK	134.6	0.0	0.0	344.3
YVQQ-B (290)	VE	PTO LA CRUZ	135.4	0.0	0.0	1165.2
HJAJ-B (60)	CO	BARRANQUILLA	135.4	0.0	0.0	1296.6
CMKC-D (145)	CU	CACOCUN	134.7	0.0	0.0	1477.5
NEW	US AL	FORT DEPOSIT	135.0	5.3	10.3	3561.5
WWCN	US FL	NORTH FORT MYER	135.4	0.5	3.5	7029.7
136:						
4VU-B (315)	HA	TORBECK	136.3	0.0	0.0	351.5
YVQQ-B (285)	VE	PTO LA CRUZ	136.2	0.0	0.0	1194.0
HJAJ-B (100)	CO	BARRANQUILLA	135.6	0.0	0.0	1391.6
CMKC-D (150)	CU	CACOCUN	136.1	0.0	0.0	1527.6
137:						
CMKC-D (320)	CU	CACOCUN	137.1	3.8	3.8	97.2
YVQQ-B (280)	VE	PTO LA CRUZ	136.9	0.0	0.0	1222.5
4VU-B (165)	HA	TORBECK	137.1	0.0	0.0	1233.8
HJAJ-B (110)	CO	BARRANQUILLA	136.8	0.0	0.0	1448.1
138:						
4VU-B (310)	HA	TORBECK	137.9	0.0	0.0	360.8
YVQQ-B (275)	VE	PTO LA CRUZ	137.6	0.0	0.0	1253.3
HJAJ-B (120)	CO	BARRANQUILLA	138.1	0.0	0.0	1493.8
139:						
4VU-B (305)	HA	TORBECK	139.4	0.0	0.0	371.3
YVQQ-B (265)	VE	PTO LA CRUZ	138.6	0.0	0.0	1327.3
HJAJ-B (125)	CO	BARRANQUILLA	138.8	0.0	0.0	1509.4
CMKC-D (160)	CU	CACOCUN	138.8	0.0	0.0	1548.9
140:						
4VU-B (180)	HA	TORBECK	139.9	0.0	0.0	1175.7
CMKC-D (165)	CU	CACOCUN	140.2	0.0	0.0	1509.7
YVQQ-B (245)	VE	PTO LA CRUZ	139.6	0.0	0.0	1518.9
HJAJ-B (135)	CO	BARRANQUILLA	140.2	0.0	0.0	1527.7
141:						
CMKC-D (315)	CU	CACOCUN	140.9	3.7	3.7	100.9
4VU-B (300)	HA	TORBECK	140.8	0.0	0.0	384.5
HJAJ-B (140)	CO	BARRANQUILLA	140.9	0.0	0.0	1536.4
142:						
4VU-B (295)	HA	TORBECK	142.0	0.0	0.0	403.7
CMKC-D (170)	CU	CACOCUN	141.7	0.0	0.0	1454.9
HJAJ-B (145)	CO	BARRANQUILLA	141.7	0.0	0.0	1542.0
143:						
4VU-B (290)	HA	TORBECK	143.1	0.0	0.0	428.2
CMKC-D (175)	CU	CACOCUN	143.3	0.0	0.0	1371.4
HJAJ-B (155)	CO	BARRANQUILLA	143.2	0.0	0.0	1544.0
144:						
4VU-B (285)	HA	TORBECK	144.0	0.0	0.0	454.4
HJAJ-B (160)	CO	BARRANQUILLA	144.0	0.0	0.0	1540.4

HCQR1-B (55)	EC	QUITO 3	144.4	0.0	0.0	1693.0
145:						
CMKC-D (310)	CU	CACOCUN	144.5	3.4	3.4	108.1
4VU-B (280)	HA	TORBECK	144.8	0.0	0.0	482.2
HJAJ-B (170)	CO	BARRANQUILLA	145.4	0.0	0.0	1523.9
HCQR1-B (40)	EC	QUITO 3	145.2	0.0	0.0	1529.2
146:						
4VU-B (270)	HA	TORBECK	145.9	0.0	0.0	537.7
CMKC-D (180)	CU	CACOCUN	145.7	0.0	0.0	1153.4
HCQR1-B (30)	EC	QUITO 3	146.2	0.0	0.0	1438.7
HJAJ-B (175)	CO	BARRANQUILLA	146.2	0.0	0.0	1518.3
147:						
4VU-B (260)	HA	TORBECK	146.6	0.0	0.0	598.2
CMKC-D (185)	CU	CACOCUN	147.3	0.0	0.0	1104.8
HCQR1-B (25)	EC	QUITO 3	146.9	0.0	0.0	1391.9
HJAJ-B (180)	CO	BARRANQUILLA	146.9	0.0	0.0	1504.2
148:						
CMKC-D (305)	CU	CACOCUN	147.9	3.1	3.1	119.6
HCQR1-B (15)	EC	QUITO 3	148.4	0.0	0.0	1317.1
HJAJ-B (190)	CO	BARRANQUILLA	148.2	0.0	0.0	1464.7
149:						
CMKC-D (190)	CU	CACOCUN	148.8	0.0	0.0	1066.2
HCQR1-B (10)	EC	QUITO 3	149.3	0.0	0.0	1288.2
HJAJ-B (200)	CO	BARRANQUILLA	149.4	0.0	0.0	1410.3
150:						
CMKC-D (195)	CU	CACOCUN	150.2	0.0	0.0	1027.3
HJAJ-B (210)	CO	BARRANQUILLA	150.5	0.0	0.0	1351.2
HCQR1-B (125)	EC	QUITO 3	149.6	0.0	0.0	2446.7
151:						
CMKC-D (300)	CU	CACOCUN	150.8	2.8	2.8	135.2
HJAJ-B (225)	CO	BARRANQUILLA	151.0	0.0	0.0	1296.7
HCQR1-B (135)	EC	QUITO 3	151.1	0.0	0.0	2510.0
152:						
CMKC-D (200)	CU	CACOCUN	151.5	0.0	0.0	986.1
HCQR1-B (5)	EC	QUITO 3	152.0	0.0	0.0	1886.3
HOXO-B	PM	LA VOZ ISTMO	151.7	0.0	0.0	10756.7
153:						
CMKC-D (295)	CU	CACOCUN	153.4	2.3	2.3	155.1
HCQR1-B (0)	EC	QUITO 3	153.3	0.0	0.0	2176.2
154:						
CMKC-D (240)	CU	CACOCUN	153.9	0.0	0.0	871.9
HCQR1-B (355)	EC	QUITO 3	154.2	0.0	0.0	2404.0
155:						
CMKC-D (215)	CU	CACOCUN	155.3	0.0	0.0	843.6
HCQR1-B (160)	EC	QUITO 3	155.3	0.0	0.0	2582.5
156:						
CMKC-D (290)	CU	CACOCUN	155.5	1.9	1.9	178.5
HCQR1-B (165)	EC	QUITO 3	156.1	0.0	0.0	2581.4
157:						
CMKC-D (285)	CU	CACOCUN	157.3	1.4	1.4	206.8

158:	HCQR1-B (170)	EC	QUITO 3	157.0	0.0	0.0	2575.0
159:	HCQR1-B (175)	EC	QUITO 3	157.8	0.0	0.0	2563.3
	CMKC-D (265)	CU	CACOCUN	158.5	0.0	0.0	421.6
	HCQR1-B (185)	EC	QUITO 3	159.5	0.0	0.0	2524.6
	TILX-B	CS	S JOSE 4	159.4	0.0	0.0	10484.6
160:	CMKC-D (260)	CU	CACOCUN	159.9	0.0	0.0	424.2
	HCQR1-B (190)	EC	QUITO 3	160.3	0.0	0.0	2497.9
161:	CMKC-D (255)	CU	CACOCUN	161.0	0.0	0.0	442.4
	HCQR1-B (195)	EC	QUITO 3	161.1	0.0	0.0	2466.6
162:	HCQR1-B (200)	EC	QUITO 3	161.7	0.0	0.0	2457.0
163:	TGHB-B (55)	GT	SUPERRADIO	163.4	0.0	0.0	478.2
164:	TGHB-B (40)	GT	SUPERRADIO	164.5	0.0	0.0	435.7
165:	TGHB-B (35)	GT	SUPERRADIO	165.0	0.0	0.0	422.7
	XEW1/O	MX YC	MERIDA	165.4	0.7	0.7	1836.7
166:	TGHB-B (25)	GT	SUPERRADIO	166.1	0.0	0.0	400.9
	KJCB	US LA	LAFAYETTE	165.9	5.9	11.2	2682.6
167:	TGHB-B (20)	GT	SUPERRADIO	166.8	0.0	0.0	392.2
168:	TGHB-B (10)	GT	SUPERRADIO	168.3	0.0	0.0	382.0
169:	TGHB-B (5)	GT	SUPERRADIO	169.0	0.0	0.0	378.8
170:	TGHB-B (0)	GT	SUPERRADIO	169.8	0.0	0.0	376.7
171:	TGHB-B (355)	GT	SUPERRADIO	170.6	0.0	0.0	375.6
172:	TGHB-B (345)	GT	SUPERRADIO	172.2	0.0	0.0	376.9
173:	TGHB-B (340)	GT	SUPERRADIO	173.0	0.0	0.0	379.2
174:	TGHB-B (335)	GT	SUPERRADIO	173.8	0.0	0.0	382.6
175:	TGHB-B (330)	GT	SUPERRADIO	174.5	0.0	0.0	387.0
	XERA/O	MX CS	S.CRISTOBAL DE	175.2	0.0	0.0	1416.3
176:	TGHB-B (320)	GT	SUPERRADIO	175.9	0.0	0.0	402.3
177:	TGHB-B (315)	GT	SUPERRADIO	176.5	0.0	0.0	412.6
178:	TGHB-B (305)	GT	SUPERRADIO	177.5	0.0	0.0	437.7



179:	TGHB-B (290)	GT	SUPERRADIO	178.6	0.0	0.0	480.4
192:	XEABC/O	MX	MX SAN SEBASTIAN C	192.3	0.0	0.0	912.5
195:	XE/O	MX	TA REYNOSA	194.6	4.0	4.0	588.5
196:	KAAM	US	TX GARLAND	196.2	10.2	17.5	1286.9
	KAAM	US	TX GARLAND	196.2	10.2	17.5	1286.9
199:	KTKR	US	TX SAN ANTONIO	199.2	4.8	9.5	249.5
200:	XEEQ1/O	MX	SL SAN LUIS POTOSI	200.0	1.1	1.1	1146.2
	XEEQ/O	MX	SL SAN LUIS POTOSI	200.0	1.1	1.1	1146.2
205:	XEZZ/O	MX	JA GUADALAJARA	205.0	0.0	0.0	1613.0
	XEZZ/O	MX	JA GUADALAJARA	205.0	0.0	0.0	1613.0
213:	XEDGO/O	MX	DU DURANGO	212.6	1.4	1.4	2153.5
224:	XENVA2/O	MX	CH OJINAGA	223.7	4.7	4.7	1036.4
233:	XEEB/O	MX	SO CD.OBREGON	232.7	1.4	1.4	4691.2
	XEEB1/O	MX	SO CD.OBREGON	232.7	1.4	1.4	4691.2
237:	KAMA	US	TX EL PASO	236.4	3.1	7.1	5283.8
245:	XENY/O	MX	SO NOGALES	245.1	2.5	2.5	2038.0
	XENY/O	MX	SO NOGALES	245.1	2.5	2.5	2038.0
252:	KKOB	US	NM ALBUQUERQUE	252.0	4.5	9.1	1291.4
258:	KFMB	US	CA SAN DIEGO	258.1	0.0	1.6	527.7
266:	NEW	US	NV LAS VEGAS	266.0	0.4	3.3	1339.7
	NEW	US	NV LAS VEGAS	266.2	0.3	3.2	1475.3
	NEW	US	NV LAS VEGAS	266.2	0.3	3.2	1475.3
	NEW	US	NV LAS VEGAS	266.2	0.3	3.2	1475.3
271:	NEW	US	CA INDEPENDENCE	270.6	0.0	1.8	26189.9
275:	KCBC	US	CA RIVERBANK	274.9	0.0	0.8	34925.4
278:	KOAL	US	UT PRICE	277.6	2.7	6.5	6326.2
279:	NEW	US	NV FALLON	279.1	0.0	1.8	30880.7
280:	KKZN	US	CO THORNTON	280.2	7.1	12.8	193.0
296:	KXL	US	OR PORTLAND	296.3	0.0	0.3	17095.4

302:						
	KTTH	US WA SEATTLE	301.6	0.0	0.1	18295.8
308:						
	KERR	US MT POLSON	307.6	0.3	3.2	13342.3
309:						
	KMMJ	US NE GRAND ISLAND	309.3	20.1	31.5	890.3
	CKQR/A	CA BC CASTLEGAR	309.5	0.2	0.2	1723.9
	CKQR/A	CA BC CASTLEGAR	309.5	0.2	0.2	1723.9
315:						
	KATL	US MT MILES CITY	315.3	3.9	8.2	4498.4
316:						
	CFLD/U	CA BC BURNS LAKE	316.2	0.0	0.0	9456.5
	CFLD/U	CA BC BURNS LAKE	316.2	0.0	0.0	9456.5
317:						
	KCHU (195)	US AK VALDEZ	317.4	0.0	0.0	50034.8
318:						
	KCHU (185)	US AK VALDEZ	318.0	0.0	0.0	48872.1
	KFQD (220)	US AK ANCHORAGE	318.0	0.0	0.0	77262.3
319:						
	KCHU (175)	US AK VALDEZ	319.3	0.0	0.0	51912.1
	KFQD (215)	US AK ANCHORAGE	318.8	0.0	0.0	76979.6
320:						
	KFQD (125)	US AK ANCHORAGE	319.8	0.0	0.0	51250.2
	KCHU (170)	US AK VALDEZ	320.0	0.0	0.0	54184.8
321:						
	KFQD (115)	US AK ANCHORAGE	320.8	0.0	0.0	55285.7
	KCHU (155)	US AK VALDEZ	320.8	0.0	0.0	56938.5
322:						
	KCHU (140)	US AK VALDEZ	321.6	0.0	0.0	61176.7
	KFQD (105)	US AK ANCHORAGE	321.9	0.0	0.0	71736.8
323:						
	KCHU (85)	US AK VALDEZ	322.6	0.0	0.0	64834.9
	KFQD (85)	US AK ANCHORAGE	322.6	0.0	0.0	72617.0
324:						
	KFQD (55)	US AK ANCHORAGE	323.6	0.0	0.0	74578.7
331:						
	CJME/A	CA SA REGINA	330.6	4.1	4.1	665.9