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DISPLAY DATES
DATA      09-06-11
SEARCH    09-09-11

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CH CITY	CALL	TYPE	ANT STATE	AZI <--	DIST FILE #	LAT LNG	PWR(kw) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap	*OUT* in km)
202A East	NEW Falmouth	CP	DCX MA	250.6 70.4	22.6 BNPED20071019AIV	41 36 53.0 70 36 38.0	1.000 85	35.7 93	10.6 Horizon	-36.7* Christian	-68.4 Fellowsh
202A Rockland	WRPS	CP	_CX MA	317.0 136.6	68.0 BPED20110318AEN	42 07 41.0 70 55 00.0	0.105 46	26.1 76	7.8 Rockland	23.6 Public	0.4 Schools
202A Rockland	WRPS	LIC	_CN MA	317.0 136.6	68.1 BLED19861113KA	42 07 43.0 70 55 01.0	0.105 42	26.1 76	7.8 Rockland	23.6 Public	0.5 Schools
202A Bristol	WQRI	LIC	_EX RI	267.4 86.8	75.4 BLED20080918AAD	41 38 54.0 71 15 34.0	0.800 24	33.0 42	9.6 Roger	20.2 Williams	0.5 University
201A New Bedford	WFHL	LIC	_CX MA	263.5 83.2	43.4 BLED20100622ACC	41 38 15.0 70 52 19.0	0.300 41	13.6 51	9.8 New Bedford	7.4 Christian	2.2 Radi
203A Marion	WMTA	LIC	DCX MA	275.1 94.8	34.3 BLED20101006ABI	41 42 32.0 70 45 57.0	0.100 16	8.0 24	5.6 Tabor	7.2 Academy	3.2
06 1E New Haven	WEDY	LI	_HN CT	260.3 78.7	216.7 BLEDT20060906ABJ	41 19 42.0 72 54 25.0	0.400 88	37.4 131	26.3 Connecticut	63.7R Public	153.0M Broadca
06 1E New Haven	WEDY	CPM	_HN CT	260.3 78.7	216.7 BMPEDT20020305AAU	41 19 42.0 72 54 25.0	0.400 88	37.4 131	26.3 Connecticut	63.7R Public	153.0M Broadca

Terrain database is FCC NGDC 30 Sec , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM
In & Out distances between contours are shown at closest points. Reference zone= - Zone 1, Co to 3rd adjacent.
Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)
*"affixed to 'IN' or 'OUT' values = site inside protected contour.