

Maine Public Broadcasting Corporation

Lewistown, Maine

REFERENCE
44 29 21.0 N.
69 39 07.0 W.

CH# 259D - 99.7 MHz, Pwr= 0.19 kW DA, HAAT= 117.7 M, COR= 192 M
Average Protected F(50-50)= 13.01 km
Standard Directional

DISPLAY DATES
DATA 08-24-15
SEARCH 09-02-15

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DI ST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
259D W259BY Waterville		CP_C_ ME		21.3 201.3	8.98 BNPFT20130827AEE	44 33 52.0 69 36 39.0	0.019 78	20.0 146	6.0 Salt Pond Community Broadc	-25.4*	-44.8*
258A WJCX Pittsfield		LIC_CX ME		47.5 227.8	51.78 BMLED20100318AAQ	44 48 11.0 69 10 06.0	6.000 100	46.5 192	28.4 Calvary Chapel Of Bangor	-8.8	0.1
260B WTHH Auburn		LIC_CN ME		220.9 40.4	78.75 BLH19980825KD	43 57 07.0 70 17 46.0	28.500 196	78.4 288	66.0 Wbin Media Co., Inc.	-5.5	1.4
262B WKIT-FM Brewer		LIC_C_ ME		73.3 253.9	74.11 BMLH20140625AEJ	44 40 39.0 68 45 15.0	16.000 269	5.8 334	66.8 The Zone Corporation	55.9	5.6
259C1 CHJM-FM St-george-beauce		QC		336.7 156.0	197.56	46 07 00.0 70 40 00.0	100.000 299	174.8 587	86.0	9.8	52.1
257A WKTJ-FM Farmington		LIC_CN ME		293.5 113.1	46.96 BLH5914	44 39 22.0 70 11 48.0	1.500 122	2.3 349	29.2 Clearwater Communications,	32.9	16.9
Specially negotiated, short spaced allotment Ltd to 20.2KW erp & 100m Haat or the equivalent along the 306. 2 degree azimuth towards channel 257A in Windsor, QU. 9/9/2003: revised to class A internationally											
205CO WMDR-FM Oakland		LIC DCX ME		246.8 66.2	66.87 BLED20111110AEE	44 14 58.0 70 25 25.0	100.000 391	51.0 567	32.4 Light Of Life Ministries,	24.5R	42.4M
257D W257BI Camden		LIC DV_ ME		127.8 308.2	57.58 BLFT20040607AAA	44 10 13.0 69 04 53.0	0.250 25	1.1 67	7.0 The Community School	44.6	49.7

Terrain database is 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= East Zone, Co to 3rd adjacent.
All separation margins (if shown) include rounding. Call signs with strikeout need not be protected.
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 restricted contour.