

## Starboard Media Foundation, Inc.

Cut Bank, MT

REFERENCE  
48 40 44.0 N.  
112 12 40.0 W.

CH# 224D - 92.7 MHz, Pwr= 0.062 kW, HAAT= 107.9 M, COR= 1243 M  
Average Protected F(50-50)= 9.52 km  
Omni-directional

DISPLAY DATES  
DATA 03-26-13  
SEARCH 03-27-13

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DIST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
227C1 Taber US (IB) concurrence	R29294	ADD AB	___ 990205	355.0 174.9	112.40	49 41 09.0 112 20 48.0	100.000 299	9.2 1176	86.0	98.18	25.30
225C1 Great Falls Coordinates updated from LIC record	ALLO	USE MT	___ BLH820302AB	151.1 331.8	145.18	47 31 57.0 111 16 41.0	100.000 299	97.8 1357	66.4	36.65	63.58
226D Milk River Accepted by Commission	R29337	ADD AB	_C_ 930817	10.1 190.2	52.85	49 08 48.0 112 05 00.0	0.099 33	0.7 1086	8.0	46.13	42.15
223C Havre Specially negotiated, short-spaced allotment	ALLO	USE MT	___	105.6 287.4	195.04	48 10 55.0 109 41 01.0	100.000 600	135.0 1967	90.5	47.13	85.11
223C Havre Specially negotiated, short-spaced allotment	KPOX	LIC MT	_CY BLH19850903KO	105.6 287.4	195.04	48 10 55.0 109 41 01.0	100.000 545	130.1 1905	87.1 New Media Broadcasters, In	51.98	88.54
224A Pincher Creek 4/23/2008: Proposed change in location in 4/14/2008 letter. IB in 4/24/08 letter.	AL9767	AL AB	___	305.9 124.6	155.34	49 29 00.0 113 57 00.0	6.000 100	88.2 1307	38.0	59.40	79.69
224A Pincher Creek 4/23/2008: Proposed 4/14/2008. 4/25/2008: Accepted on ch 224A by IB in 4/24/08 letter.	R12440	VAC AB	___	305.5 124.2	156.05	49 28 47.0 113 57 56.0	6.000 100	87.2 1321	38.0	61.11	80.30
225C1 Great Falls	KLFM	LIC MT	_CY BLH19970418KD	150.6 331.3	145.18	47 32 19.0 111 15 41.0	100.000 125	72.6 1184	42.8 Ccr-great Falls Iv, Lic	61.80	86.94

Terrain database is NGDC 30 SEC , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM  
Contour distances are on direct line to and from reference station. Reference zone = , 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)