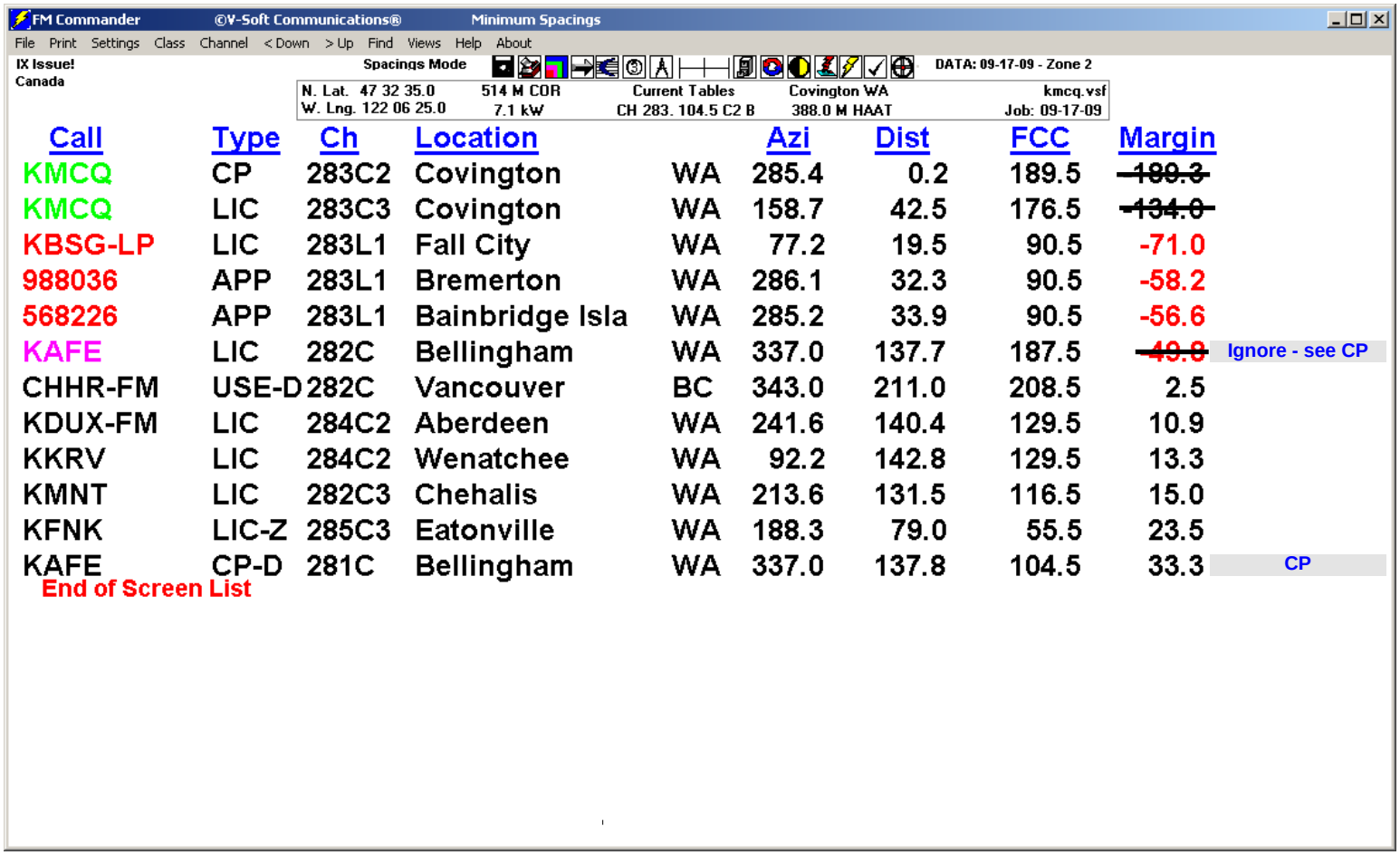

FM Commander ©V-Soft Communications® Minimum Spacings

File Print Settings Class Channel < Down > Up Find Views Help About

IX Issue!
Canada

Spacings Mode

DATA: 09-17-09 - Zone 2

N. Lat. 47 32 35.0
W. Lng. 122 06 25.0

514 M COR
7.1 kW

Current Tables
CH 283. 104.5 C2 B

Covington WA
388.0 M HAAT

kmcq.vsf
Job: 09-17-09

Call	Type	Ch	Location		Azi	Dist	FCC	Margin	
KMCQ	CP	283C2	Covington	WA	285.4	0.2	189.5	~~-189.3~~	
KMCQ	LIC	283C3	Covington	WA	158.7	42.5	176.5	~~-134.0~~	
KBSG-LP	LIC	283L1	Fall City	WA	77.2	19.5	90.5	-71.0	
988036	APP	283L1	Bremerton	WA	286.1	32.3	90.5	-58.2	
568226	APP	283L1	Bainbridge Isla	WA	285.2	33.9	90.5	-56.6	
KAFE	LIC	282C	Bellingham	WA	337.0	137.7	187.5	~~-49.8~~	Ignore - see CP
CHHR-FM	USE-D	282C	Vancouver	BC	343.0	211.0	208.5	2.5	
KDUX-FM	LIC	284C2	Aberdeen	WA	241.6	140.4	129.5	10.9	
KKRV	LIC	284C2	Wenatchee	WA	92.2	142.8	129.5	13.3	
KMNT	LIC	282C3	Chehalis	WA	213.6	131.5	116.5	15.0	
KFNK	LIC-Z	285C3	Eatonville	WA	188.3	79.0	55.5	23.5	
KAFE	CP-D	281C	Bellingham	WA	337.0	137.8	104.5	33.3	CP

End of Screen List

KMCQ proposes to modify its CP on 283C2
to co-locate at the KMTT Auxiliary site which is
located 0.2 km to the East (N-105-E).
The separation to each of the three LPFM facilities which are
currently short spaced have slightly increased.

FIGURE 1 - FM CHANNEL STUDY 283C2

Mod CP - using KMTT Auxiliary Site

KMCQ Ch. 283C2 (CP) Covington, WA

September 2009

Mullaney Engineering, Inc.