

Three Angels Broadcasting Network  
 Dan Peek—Engineer  
 P.O. Box 220  
 West Frankfort, Illinois 62896

August 5, 2009

In evaluating the proposed digital flash cut for W02CF FID 57592, an outgoing interference study was executed on the proposed design in the attached application using the OET-69 Longley Rice methodology. The stations listed in the table below showed possible interference. When these stations were evaluated for outgoing interference, there was zero percent interference present found in each case when rounded to the nearest whole percent.

Three Angels Broadcasting Network requests that the commission waive the international coordination with Canada since the proposed signal does not cross into Canadian territory.

Callsign	Fac ID	ARN	City	Class	Overlap Pop%
	98758		GREEN BAY	NTSC ALLOT	N/C
W45CD	63038	BLDTT20081121AHY	FENCE	LP DTV	0.00%
W45CI	130295	BDFCDTT20060331BJF	ASHLAND	LP DTV	0.00%
NEW	167530	BDCCDTL20061003AET	DULUTH	LP DTV	0.00%
	98717		WINONA	NTSC ALLOT	N/C
W40BC	22382	BLTTL20001213AAI	WHITING	LP NTSC	0.00%
W46CC	36099	BLTTL20001201AAG	WHITING	LP NTSC	0.00%
NEW	128205	BPRM19960725AAT	WAUSAUKEE	NEW NTSC ALLOT	0.00%
WMMF-DT	60571	BMDSTA20020905ABY	FOND DU LAC	DTV STA	0.00%
NEW	131049	BNPTTL20000829AVJ	EAU CLAIRE	LP NTSC	0.00%
NEW	130830	BNPTTL20000825AJY	EAU CLAIRE	LP NTSC	0.00%
NEW	182316	BNPDTL20090825AYV	EAU CLAIRE	LP DTV	0.00%
W66DC	67935	BLTT20060824AAL	WAUPACA	LP NTSC	0.00%
	126969	BNPTTL20000829AFP	EAU CLAIRE	LP NTSC	0.00%
KSTC	35843	BDSTA20080812AAV	MINNEAPOLIS	DTV STA	0.00%
KSTC-DT	35843	BLCDT20060525ABR	MINNEAPOLIS	DTV	0.00%
KSTC-DT	35843	BMDSTA20021217ABZ	MINNEAPOLIS-ST. PAUL	DTV STA	0.00%
NEW	128631	BNPTTL20000830AQY	MARQUETTE	LP NTSC	0.00%
W45CI	130295	BLTTL20030108ABR	ASHLAND	LP NTSC	0.00%
WMMF-DT	60571	BMPCDT20040209ABG	FOND DU LAC	DTV	0.00%
NEW	128001	BNPTTL20000828AWR	DULUTH	LP NTSC	0.00%
NEW	128002	BNPTTL20000828AWS	DULUTH	LP NTSC	0.00%
	127261	BNPTTL20000828AOV	DULUTH	LP NTSC	0.00%
	127260	BNPTTL20000828AOU	DULUTH	LP NTSC	0.00%
WDIO-DT	71338	BDSTA20020918AAV	DULUTH	DTV STA	0.00%
NEW	127259	BNPTTL20000828AOT	DULUTH	LP NTSC	0.00%
NEW	129583	BNPTTL20000830BCY	DULUTH	LP NTSC	0.00%
NEW	131258	BNPTTL20000830BSZ	DULUTH	LP NTSC	0.00%
NEW	129466	BNPTTL20000831BUH	DULUTH	LP NTSC	0.00%

K58CM	67908	BLTT19920506IF	DULUTH	LP NTSC	0.00%
	125296	BNPTTL20000802ACT	DULUTH	LP NTSC	0.00%
	125171	BNPTTL20000807ACB	DULUTH	LP NTSC	0.00%
W43BK	63274	BLTTL20001201AAI	WHITING	LP NTSC	0.00%
W45CF	130843	BLTTL20041021ACA	ELK MOUND	LP NTSC	0.00%
NEW	127429	BNPTTL20000830AHR	MARQUETTE	LP NTSC	0.00%
VACANT	179819	BPFS20081203ACN	MARATHON	DTV	0.00%
CBLAT-4	163454	BPFS20041021ABJ	MARATHON	DTV	0.00%
K44AE	68708	BDFCDTT20090617ACQ	WILLMAR	LP DTV	0.00%
VACANT	179931	BPFS20081204AEN	SAULT STE MARIE	DTV	0.00%
K44AD	13839	BLDTT20090813AAL	ST. JAMES	LP DTV	0.00%
K44AD-D	13839	BPDTL20090929ACZ	ST. JAMES	LP DTV	0.00%
NEW	126423	BNPTTL20000829AEK	AUSTIN	LP NTSC	0.00%
W18CB	36745	BPTTL20011206ABA	BIG RAPIDS	LP NTSC	0.00%
K44AE	68708	BLTT19810122JL	WILLMAR	LP NTSC	0.00%
K44AD	13839	BPTTL20080602AHW	ST. JAMES	LP NTSC	0.00%
K58CM	67908	BLTT19920506IF	DULUTH	LP NTSC	0.00%
WDIO-TV*	71338	DTV ALLOTMENT	DULUTH	NTSC	0.00%
	125296	BNPTTL20000802ACT	DULUTH	LP NTSC	0.00%
	125171	BNPTTL20000807ACB	DULUTH	LP NTSC	0.00%
NEW	125230	BNPTTL20000807ADR	DULUTH	LP NTSC	0.00%
W43BK	63274	BLTTL20001201AAI	WHITING	LP NTSC	0.00%
W45CF	130843	BLTTL20041021ACA	ELK MOUND	LP NTSC	0.00%
NEW	127429	BNPTTL20000830AHR	MARQUETTE	LP NTSC	0.00%
K44HZ	130203	BDFCDTL20070313AAF	HACKENSACK	LP DTV	0.00%
W44BF	17445	BLTTL19950502IC	LA CROSSE	LP NTSC	0.00%
CBLAT-4	163454	BPFS20041021ABJ	MARATHON	DTV	0.00%
NEW	126423	BNPTTL20000829AEK	AUSTIN	LP NTSC	0.00%
NEW	130199	BNPTTL20000830BJP	GENEVA	LP NTSC	0.00%
NEW	130203	BNPTTL20000830BJR	HACKENSACK	LP NTSC	0.00%
W18CB	36745	BPTTL20011206ABA	BIG RAPIDS	LP NTSC	0.00%
WCRD-LP	128366	BPTTL20050627ACM	WINNEBAGO	LP NTSC	0.00%
NEW	128666	BNPTTL20000830ARC	INTERNATIONAL FALLS	LP NTSC	0.00%
K44AE	68708	BLTT19810122JL	WILLMAR	LP NTSC	0.00%
K44AD	13839	BLTTL19970507JN	ST. JAMES	LP NTSC	0.00%

The Red contour is the 51dBu proposed contour. The Yellow contour is the 19dBu F(50,10) curve which does not cross into Canadian territory.

