

Three Angels Broadcasting Network
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In evaluating the proposed application for a new station, an outgoing interference study was executed using an ERP of 2.7 kW. The following stations showed possible interference: New application BNPTTL-20000830ADA. This station was evaluated for incoming interference using the OET-69 Longley Rice methodology. There was zero percent interference present when rounded to the nearest whole percentage point. The following table identifies the actual percentage interference from the incoming interference analyses.

Callsign	Fac ID	ARN	City	Class	Ovl Pop	Ovl Pop%
New	126844	BNPTTL-20000830ADA	Royalton	LPTV	0	0

The attached page identifies the considered list of stations when the outgoing interference analysis was executed.

STATIONS CONSIDERED IN THE OUTGOING INTERFERENCE STUDY

Callsign	Fac ID	ARN	City	Class
NEW	126844	BNPTTL20000830ADA	ROYALTON	LPTV
KLKS-LP	36405	BPTTL20020701AAR	BREEZY POINT	LPTV
NEW	130188	BNPTTL20000830BJK	BEMIDJI	LPTV
KDLT-TV*	55379	DTV ALLOTMENT	SIOUX FALLS	DTV
KDLT-DT	55379	BDSTA20030212ABK	SIOUX FALLS	D-STA
K47IC	127849	BLTTL20030305ABB	MILBANK	LPTV
K41FF	42998	BLTTL19930917JD	GRANITE FALLS	LPTV
K32EB	59648	BLTTL19961003JA	ALEXANDRIA	LPTV
K48DV	59633	BLTTL19930427JE	ALEXANDRIA	LPTV
NEW	129460	BNPTT20000830BAF	ALEXANDRIA	LPTV
K24CV	27999	BLTT20020429AAS	PARK RAPIDS	LPTV
K47EL	21283	BLTTL19950314IM	JACKSON	LPTV
NEW	130213	BNPTTL20000830BJX	OLIVIA	LPTV
NEW	129487	BNPTT20000830BAN	BEMIDJI	LPTV
NEW	129488	BNPTT20000830BAO	BEMIDJI	LPTV
NEW	127851	BNPTTL20000831ALX	AITKIN	LPTV
KXLT-TV	35906	BLCT19990126KF	ROCHESTER	NTSC
KXLT-TV	35906	BPCT19990429KY	ROCHESTER	NTSC
W55AP	63054	BPTT20001011ABO	RIVER FALLS	LPTV
NEW	129494	BNPTT20000830BAT	VIRGINIA	LPTV
NEW	128844	BNPTTL20000831BJU	VIRGINIA	LPTV
BWDT*	0	CAN-DTV-ALLOTMENT	DRYDEN	CC
WLEF-DT	63046	BDSTA20030409ABU	PARK FALLS	D-STA
WLEF-TV*	63046	DTV ALLOTMENT	PARK FALLS	DTV
WLEF-DT	63046	BMPEDT20010530ACI	PARK FALLS	DTV
NEW	126850	BNPTTL20000830ADB	MANKATO	LPTV
KDLT-DT	55379	BPCDT19991101AEJ	SIOUX FALLS	DTV
K28DF	68897	BPTT20030317LPF	BRAINERD	LPTV