

Exhibit 11
NATURE OF THE PROPOSAL
PROPOSED ANTENNA SYSTEM
K17DL Branson, Missouri
Ch. 17 2.1 kW (Max-DA)
Facility ID 23969
prepared for
KY3, Inc.

KY3, Inc. (“KY3”) is the licensee of analog low-power television station K17DL, Channel 17, Branson, Missouri (see BLTTL20011113ACU). *KY3* herein requests authorization for K17DL to “flash-cut” to digital operation on the presently licensed channel.

The facility specified herein will utilize a Systems with Reliability, Inc. model SWMP16EC/17CP antenna with no changes in coordinates, height, or orientation. A “simple” out-of-channel emission mask is proposed. The existing tower is registered with the FCC as Antenna Structure Registration Number 1060435. **Exhibit 11 - Figure 1** provides a map showing the service contour of the licensed and proposed facilities.

Detailed interference studies¹ were conducted to verify necessary interference protection to all licensed, authorized, proposed, and allotted facilities, whether analog or digital. The studies examined the change in interference resulting from operation of the proposed facility as experienced by subject stations. The results, summarized in **Exhibit 11 – Table I**, indicate that the instant proposal complies with the Commission’s 0.5% and 2% population interference limits to full-service and secondary-service stations respectively.

The proposed site is located more than 400 km from the nearest points on the Canadian and Mexican borders. Therefore, the proposed facility does not require international coordination. The nearest FCC monitoring station is at Grand Island, NE, at a distance of 644 km from the proposed site. This exceeds by a great margin the threshold minimum distance specified in §73.1030(c)(3) that would suggest consideration of the monitoring station. The proposed site is also located outside the area specified in §73.1030(b)(1)(iii). Thus, coordination of the instant proposal with the Table Mountain Radio Receiving Zone at Boulder County,

¹ Studies were conducted in accordance with the terrain dependent Longley-Rice point-to-point propagation model, per the Commission’s Office of Engineering and Technology Bulletin number 69, *Longley-Rice Methodology for Evaluating TV Coverage and Interference*, July 2, 1997 (“OET-69”).

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Colorado, is not required. According to the Commission's engineering database, there are no AM broadcast stations located within 3.2 km of the proposed facility.

Thus, this proposal is believed to be in compliance with the current Commission's Rules and policy with respect to allocation matters.

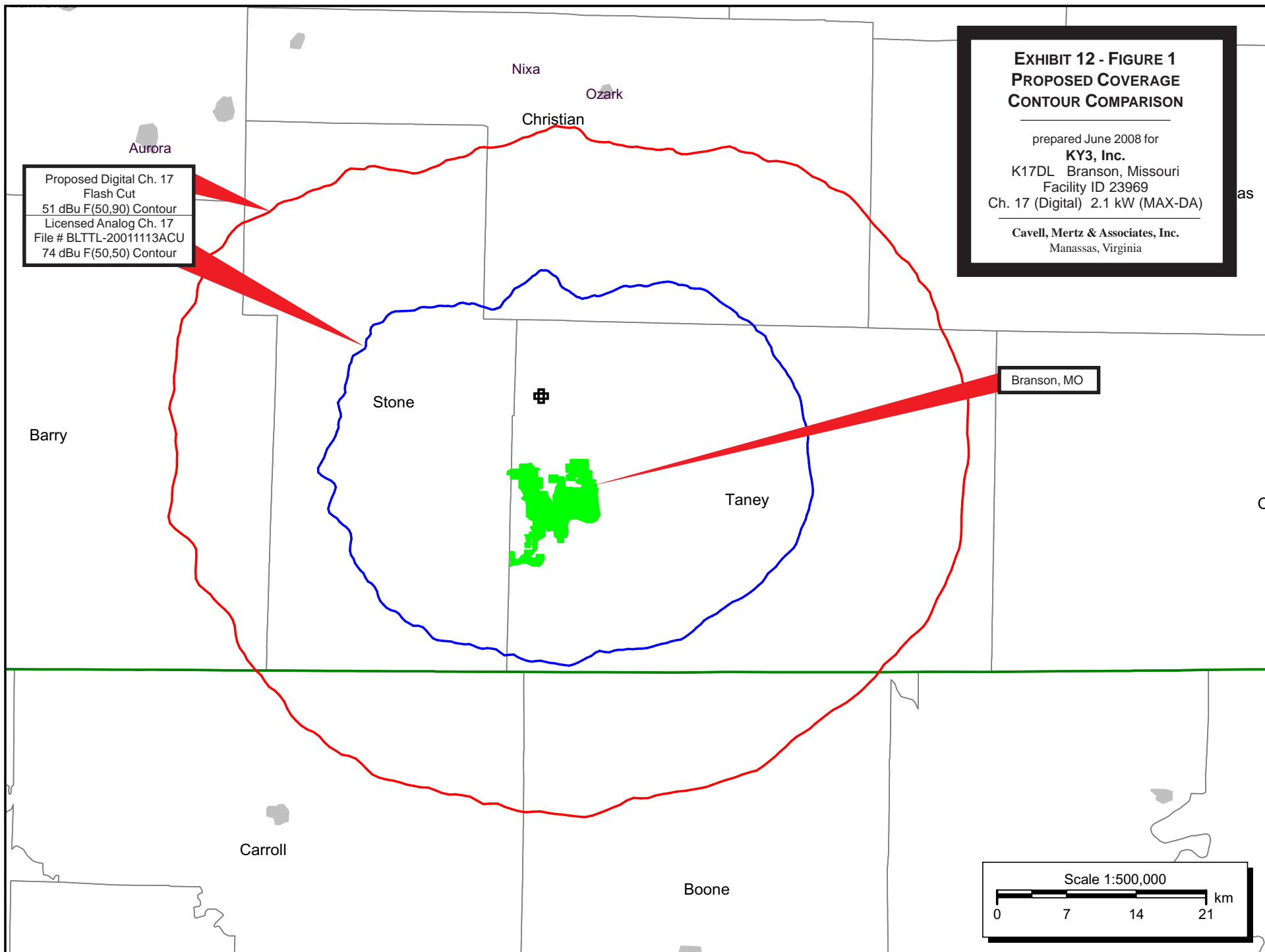


Exhibit 11 – Table I
INTERFERENCE STUDY RESULTS
K17DL Branson, Missouri
Ch. 17 2.1 kW (Max-DA)
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Ch.	Call	City/State	Dist(km)	Status	File Number	--- Population (1990 Census) ---	
						Baseline	New Interference
14	KFJX	PITTSBURG KS	137.4	LIC	BLCT-20031027AAC	N/A	none
15	K15CZ	SPRINGFIELD MO	54.7	LIC	BLTTL-20020306AAD	N/A	none
16	K16ER	FORT SMITH AR	174.5	LIC	BLTT-20011031AAY	N/A	none
16	KSNF	JOPLIN MO	119.2	LIC	BLCT-19811027KE	384,887	410 (0.1%)
16	K16FE	ROLLA MO	184.6	CP	BDFCDTT-20060313AEP	N/A	none
16	K16FE	ROLLA MO	184.6	LIC	BLTT-20040827ABP	N/A	none
17	K67EO	BENTONVILLE, ROGERS AR	89.8	CP	BPTT-20000615AFU	N/A	none
17	NEW	LITTLE ROCK AR	232.2	APP	BDCCDTL-20060913ABN	N/A	none
17	WTCT	MARION IL	387.4	LIC	BLCDT-20060629ACN	N/A	none
17	WTCT	MARION IL	387.4	CP MOD	BMPCDT-20011119AAX	N/A	none
17	W65CZ	QUINCY IL	396.6	CP	BDISTTL-20071004ACH	N/A	none
17	KETM-CA	EMPORIA KS	316.8	LIC	BLTTL-19970205JB	N/A	none
17	K17IO	TOPEKA KS	349.5	CP	BNPTTL-20000831ELE	N/A	none
17	K52FC	WICHITA KS	373.3	APP	BPTTL-20020429ACP	N/A	none
17	KMIZ	COLUMBIA MO	234.0	LIC	BLCT-19930930KR	N/A	none
17	KMIZ	COLUMBIA MO	234.0	CP	BPCDT-20080317AFG	N/A	none
17	K17FU	MARSHFIELD MO	69.1	LIC	BLTTL-20040622AAP	N/A	none
17	K17FU	MARSHFIELD MO	69.1	CP	BDFCDTL-20060331BAQ	223,652	3,654 (1.63%)
17	K22HG	ST. CHARLES MO	322.5	CP	BDISDTT-20060327ACC	N/A	none
17	KDOR-TV	BARTLESVILLE OK	223.8	LIC	BLCT-19870120LH	N/A	none
17	KDOR-TV	BARTLESVILLE OK	223.8	CP	BPCDT-20080307ABP	859,018	11 (0.001%)
17	KLHO-LP	OKLAHOMA CITY OK	405.8	LIC	BLTTL-19990512JH	N/A	none
17	W17DA-D	MEMPHIS TN	355.1	CP	BDCCDTL-20061011AEO	N/A	none
18	KFSM-TV	FORT SMITH AR	128.9	LIC	BLCDT-20060530AIM	627,875	847 (0.13%)
20	KVAQ-LP	SPRINGDALE AR	95.2	LIC	BLTTL-19921006JG	N/A	none
21	KOZK	SPRINGFIELD MO	55.6	LIC	BLET-20030911AAT	N/A	none
24	KFTA-TV	FORT SMITH AR	138.7	LIC	BLCT-19781025KF	N/A	none
25	K25BD	BRANSON MO	12.4	LIC	BLTTL-19880204IQ	N/A	none