

Exhibit 11

Summary Study

2000 Census data selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 03-27-2006 Time: 10:21:47

Record Selected for Analysis

K64FW-DT USERRECORD-01 JOPLIN MO US
Channel 36 ERP 1.5 kW HAAT 109. m RCAMSL 00431 m SIMPLE MASK
Latitude 036-58-54 Longitude 0094-28-36
Status APP Zone 1 Border
Dir Antenna Make usr Model USRPAT01 Beam tilt N Ref Azimuth 0.
Last update Cutoff date Docket
Applicant
Cell Size for Service Analysis 1.0 km/side
Distance Increments for Longley-Rice Analysis 0.10 km
Not full service station
Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	1.500	119.6	32.9
45.0	1.500	100.6	31.2
90.0	1.500	111.5	32.3
135.0	1.500	112.4	32.4
180.0	1.500	89.9	30.0
225.0	1.500	87.9	29.7
270.0	1.500	115.5	32.6
315.0	1.500	132.6	33.8

Contour Overlap to Proposed Station
Station

KFFS-CA 36 FAYETTEVILLE AR BPTTA20040309AAB causes

Contour overlap to Digital LPTV station

K64FW-DT 36 JOPLIN MO USERRECORD01

Required D/U ratio: 2.0

Station

K36HB 36 PITTSBURG KS BNPTTL20000829APX causes

Contour overlap to Digital LPTV station

K64FW-DT 36 JOPLIN MO USERRECORD01

Required D/U ratio: 2.0

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations
Proposed facility OK toward West Virginia quite zone
Proposed facility OK toward Table Mountain
Proposed facility is beyond the Canadian coordination distance
Proposed facility is beyond the Mexican coordination distance
Proposed station is OK toward AM broadcast stations

MUNN-REESE, INC.

Broadcast Engineering Consultants
Coldwater, MI 49036

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Summary Study

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
36	K64FW-DT	JOPLIN MO	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	KOZK	SPRINGFIELD MO	137.7	LIC	BLET	-20030911AAT
22	KGCS-LP	JOPLIN MO	13.1	CP	BPTTL	-20050512AAB
29	KHOG-TV	FAYETTEVILLE AR	113.0	LIC	BLCT	-19980109KF
32	K32GH	FORT SMITH AR	134.6	LIC	BLTTL	-20040817AAO
32	KCLG-CA	NEOSHO MO	13.2	LIC	BLTTA	-20040922ADI
32	KCLG-CA	NEOSHO MO	13.2	LIC	BLTTL	-19890411IA
33	KKAF-CA	SILOAM SPRINGS AR	92.3	LIC	BLTTL	-20000707AEK
33	NEW	CHANUTE KS	114.0	APP	BNPTT	-20000830AZM
33	K33HW	PARSONS KS	89.8	CP	BNPTTL	-20000831BOO
33	K33HZ	PITTSBURG KS	52.7	CP MOD	BMPTT	-20051219ACO
33	KSPR	SPRINGFIELD MO	138.0	LIC	BLCT	-19861020KF
34	KWFT	EUREKA SPRINGS AR	74.9	LIC	BLCT	-20000616AGN
34	KWFT	EUREKA SPRINGS AR	78.7	CP MOD	BMPCT	-20040902ABL
34	KIDP-LP	INDEPENDENCE KS	118.5	CP	BNPTTL	-20000831BOW
35	K22ES	FAYETTEVILLE AR	135.8	APP	BPTTL	-20021009AAW
35	NEW	PITTSBURG KS	54.2	APP	BNPTTL	-20000830AQP
35	K57FV	SPRINGFIELD MO	107.9	APP	BPTTL	-20020621AAA
35	KRSC-TV	CLAREMORE OK	119.8	LIC	BLET	-19920306KE
35	KRSC-TV	CLAREMORE OK	119.8	CP	BPET	-20021118ABV
36	KFFS-CA	FAYETTEVILLE AR	96.3	LIC	BLTT	-19951107ID
36	KFFS-CA	FAYETTEVILLE AR	96.3	CP	BPTTA	-20040309AAB
36	K36EH	FORT SMITH AR	170.8	LIC	BLTTL	-19960723IN
36	KKAP	LITTLE ROCK AR	301.1	LIC	BLET	-20010514ABD
36	W64BZ	PARAGOULD AR	361.3	APP	BPTTL	-20020819ABO
36	KSCC	HUTCHINSON KS	288.1	LIC	BLCT	-20010116AHT
36	K36DE	KIOWA KS	363.5	LIC	BLTTL	-19940124IC
36	KMCI	LAWRENCE KS	222.0	LIC	BLCDT	-20030808AAO
36	K36HB	PITTSBURG KS	50.0	CP	BNPTTL	-20000829APX
36	KOMU-TV	COLUMBIA MO	287.3	LIC	BLCDT	-20020701ABI
36	960920YX	JEFFERSON CITY MO	287.3	APP	BPET	-19960920YX
36	KRSC-TV	CLAREMORE OK	119.8	CP MOD	BMPEDT	-20021118ABU
36	KCHM-LP	OKLAHOMA CITY OK	322.2	APP	BMPTTA	-20050707AAW
36	KCHM-LP	OKLAHOMA CITY OK	312.3	CP	BMJPTTA	-20040504ABL
38	K38IY	BATESVILLE AR	286.9	CP	BNPTTL	-20000831BHO
38	KSPJ-LP	PITTSBURG KS	52.7	CP MOD	BMPTTL	-20050727AMC
38	KBNS-CA	BRANSON MO	119.7	LIC	BLTTA	-20050606AAV
38	K38DD	MONETT MO	49.2	LIC	BLTTL	-19921209IA
39	K39HI	CHANUTE KS	114.1	CP	BNPTTL	-20000831BSG
40	K40HR	CHANUTE KS	114.0	CP	BNPTT	-20000830AZN

Study of this proposal found the following interference problem(s): NONE.