

[Exhibit 1]

Request for Displacement Waiver

Regarding K270AD, Lake Havasu City, AZ (FIN: 30450)

Channel 274

Description of Exhibit 1 Contents

Applicant respectfully requests a waiver of 47 C.F.R. § 74.1233(d)(2). This displacement application is submitted as a consequence of prohibitive co-channel overlap with 1st adjacent CP Mod BMPH-20180530AAZ for KXBB, Cienega Springs, AZ (FIN: 198736) licensed to River Rat Radio, LLC. on channel 269C2. As demonstrated by this exhibit the applicant was unable to identify a suitable channel within the adjacent first, second, third adjacent channels. IF channels 216 and 217 are not available because they are in the non-commercial band. Consequently, this application qualifies as a major change in order to move to channel 274.

Page 3 of this exhibit contains the tabulated data from the interference analysis for channel 267, which shows all stations whose protected contours come within 50 km of the 34 dBμ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. This adjacent channel study demonstrates that channel 267 is not available due to prohibitive co-channel overlap with KXMK.

Page 4 of this exhibit contains the tabulated data from the interference analysis for channel 268, which shows all stations whose protected contours come within 50 km of the 34 dBμ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. This adjacent channel study demonstrates that channel 268 is not available due to prohibitive 1st adjacent overlap with KXMK and KXBB.

Page 5 of this exhibit contains the tabulated data from the interference analysis for channel 269, which shows all stations whose protected contours come within 50 km of the 34 dBμ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. This adjacent channel study demonstrates that channel 269 is not available due to prohibitive co-channel overlap with KXBB and K269GB.

Page 6 of this exhibit contains the tabulated data from the interference analysis for channel 270, which shows all stations whose protected contours come within 50 km of the 34 dBμ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. This adjacent channel study demonstrates that channel 270 is not available due to prohibitive 1st adjacent overlap with KXBB.

Page 7 of this exhibit contains the tabulated data from the interference analysis for channel 271, which shows all stations whose protected contours come within 50 km of the 34 dBμ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. This adjacent channel study demonstrates that channel 271 is not available due to prohibitive 1st adjacent overlap with KJJJ and KJJJ-FM1.

Page 8 of this exhibit contains the tabulated data from the interference analysis for channel 272, which shows all stations whose protected contours come within 50 km of the 34 dB μ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. Channel 272 is not available due to prohibitive co-channel overlap with KJJJ and KJJJ-FM1.

Page 9 of this exhibit contains the tabulated data from the interference analysis for channel 273, which shows all stations whose protected contours come within 50 km of the 34 dB μ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers. Channel 273 is not available due to prohibitive 1st adjacent overlap with KJJJ and KJJJ-FM1.

NOTE: As demonstrated by this exhibit the applicant was unable to identify a suitable channel within the adjacent first, second, third or intermediate frequency channels. Consequently, this application qualifies as a major change in order to move to available channel 274.

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1777094	183358	BMLED-20180326AB	KXMK	GOOD NEWS RADIO BROADCAST	C2	OATMAN	AZ	LIC	2.2	1352	267	0	55.9	1135.55
1431828	38314	BLH-20110613AAX	KRRK	SMOKE AND MIRRORS, LLC	C3	DESERT HILLS	AZ	LIC	0.275	1461	264	3	0.2	0.2964
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	2	47.3	0
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	CP	0.001	835	269	2	55.6	0
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	LIC	0.25	1333	269	2	55.9	0
1747351	156491	BLFT-20161219ACO	K267CK	AIRCRAFT STORAGE SOLUTIONS	D	KINGMAN	AZ	LIC	0.09	642	267	0	57.9	0
174349	9036	BLFT-19920608TA	K268AC	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.01	2569	268	1	64.7	0
1648220	9035	BLFT-20140825AAL	K264AB	DONALD F. HENDREN	D	KINGMAN	AZ	LIC	0.01	2355	264	3	66	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	3	73.3	0
1798648	156670	BMPFT-20190107AC	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	APP	0.25	388	269	2	79.8	0
1562900	30451	BLFT-20130711ABO	K265CJ	SMOKE AND MIRRORS, LLC	D	LAUGHLIN	NV	LIC	0.12	1527	265	2	93.1	0
1754815	157274	BLFT-20170410AAM	K268CH	AIRCRAFT STORAGE SOLUTIONS	D	BLYTHE	CA	LIC	0.01	99	268	1	107.5	0
1768350	191061	BPH-20180329ACD	KWLP	THE HUALAPAI TRIBE	C3	PEACH SPRINGS	AZ	CP	8.7	1687	265	2	133.2	0
1745870	191061	BMLH-20161201ABW	KWLP	THE HUALAPAI TRIBE	A	PEACH SPRINGS	AZ	LIC	2.2	1683	265	2	133.3	0
1493076	55425	BLH-20120321AET	KNRJ	SIERRA H BROADCASTING, INC.	C	CORDES LAKES	AZ	LIC	40	2323	266	1	172.8	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	3	173.2	0
199011	68412	BLH-19940505KE	KIXF	HEFTEL BROADCASTING COMPANY	B	BAKER	CA	LIC	4.3	1368	268	1	185.9	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NETWORK	A	TWENTYNINE PALM	CA	LIC	1	945	270	3	189.1	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
1767364	173030	BMLED-20171004AB	KJZK	ST. PAUL BIBLE COLLEGE	A	KINGMAN	AZ	LIC	0.03	2561	214	53	66.7	56.7
692164	20501	BLFT-20040116AFZ	K213EC	FAITH COMMUNICATIONS CORPORATION	D	BULLHEAD CITY,	AZ	LIC	0.105	1469	213	54	92.2	82.2

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1777094	183358	BMLED-20180326AB	KXMK	GOOD NEWS RADIO BROADCAST	C2	OATMAN	AZ	LIC	2.2	1352	267	1	55.9	355.668
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	1	47.3	305.878
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	CP	0.001	835	269	1	55.6	0
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	LIC	0.25	1333	269	1	55.9	0
1747351	156491	BLFT-20161219ACO	K267CK	AIRCRAFT STORAGE SOLUTIONS	D	KINGMAN	AZ	LIC	0.09	642	267	1	57.9	0
174349	9036	BLFT-19920608TA	K268AC	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.01	2569	268	0	64.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	2	73.3	0
1798648	156670	BMPFT-20190107AC	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	APP	0.25	388	269	1	79.8	0
1562900	30451	BLFT-20130711ABO	K265CJ	SMOKE AND MIRRORS, LLC	D	LAUGHLIN	NV	LIC	0.12	1527	265	3	93.1	0
1754815	157274	BLFT-20170410AAM	K268CH	AIRCRAFT STORAGE SOLUTIONS	D	BLYTHE	CA	LIC	0.01	99	268	0	107.5	0
1768350	191061	BPH-20180329ACD	KWLP	THE HUALAPAI TRIBE	C3	PEACH SPRINGS	AZ	CP	8.7	1687	265	3	133.2	0
1745870	191061	BMLH-20161201ABW	KWLP	THE HUALAPAI TRIBE	A	PEACH SPRINGS	AZ	LIC	2.2	1683	265	3	133.3	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	3	171.3	0
1493076	55425	BLH-20120321AET	KNRJ	SIERRA H BROADCASTING, INC.	C	CORDES LAKES	AZ	LIC	40	2323	266	2	172.8	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	2	173.2	0
199011	68412	BLH-19940505KE	KIXF	HEFTEL BROADCASTING COMPANY	B	BAKER	CA	LIC	4.3	1368	268	0	185.9	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NETWORK	A	TWENTYNINE PALM	CA	LIC	1	945	270	2	189.1	0
1758608	12660	BPH-20170623ABH	KQSR	EDB VV LICENSE LLC	C1	YUMA	AZ	CP	50	542	265	3	209.2	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
1767364	173030	BMLED-20171004AB	KJZK	ST. PAUL BIBLE COLLEGE	A	KINGMAN	AZ	LIC	0.03	2561	214	54	66.7	56.7

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	0	47.3	901.769
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	LIC	0.25	1333	269	0	55.9	211.413
1798648	156670	BMPFT-20190107ACI	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	APP	0.25	388	269	0	79.8	1.1833
1798617	178460	BPFTB-20190107AAI	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CITY	AZ	APP	0.6	1384	272	3	0	0.2964
1797135	178460	BLFTB-20181206AAI	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CITY	AZ	LIC	0.6	1437	272	3	0.2	0.2964
1327092	63410	BLH-20090820ABV	KJJJ	STEVEN M. GREELEY	C1	LAUGHLIN	NV	LIC	17	1367	272	3	55.9	0.2964
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	CP	0.001	835	269	0	55.6	0
1777094	183358	BMLED-20180326AB	KXMK	GOOD NEWS RADIO BROADCASTING	C2	OATMAN	AZ	LIC	2.2	1352	267	2	55.9	0
1747351	156491	BLFT-20161219ACO	K267CK	AIRCRAFT STORAGE SOLUTIONS	D	KINGMAN	AZ	LIC	0.09	642	267	2	57.9	0
174349	9036	BLFT-19920608TA	K268AC	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.01	2569	268	1	64.7	0
1352536	181248	BLFTB-20100108ABT	KJJJ-FM2	STEVEN M. GREELEY	D	KINGMAN	AZ	LIC	0.5	2352	272	3	68.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	1	73.3	0
1754815	157274	BLFT-20170410AAM	K268CH	AIRCRAFT STORAGE SOLUTIONS	D	BLYTHE	CA	LIC	0.01	99	268	1	107.5	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	2	171.3	0
1493076	55425	BLH-20120321AET	KNRJ	SIERRA H BROADCASTING, INC.	C	CORDES LAKES	AZ	LIC	40	2323	266	3	172.8	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	1	173.2	0
199011	68412	BLH-19940505KE	KIXF	HEFTEL BROADCASTING COMPANY	B	BAKER	CA	LIC	4.3	1368	268	1	185.9	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NETWORK	A	TWENTYNINE PALM	CA	LIC	1	945	270	1	189.1	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
1035032	48504	BLED-20041214AES	KNLB	NEW LIFE CHRISTIAN SCHOOL	C3	LAKE HAVASU CITY	AZ	LIC	8	650	216	53	7.5	-4.5

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	1	47.3	192.219
1798617	178460	BPFTB-20190107AAf	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	APP	0.6	1384	272	2	0	0.1164
1797135	178460	BLFTB-20181206AAf	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	LIC	0.6	1437	272	2	0.2	0.1164
1327092	63410	BLH-20090820ABV	KJJJ	STEVEN M. GREELEY	C1	LAUGHLIN	NV	LIC	17	1367	272	2	55.9	0.1164
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTION:	D	CALNEVAIR	NV	CP	0.001	835	269	1	55.6	0
1777094	183358	BMLED-20180326AB	KXMK	GOOD NEWS RADIO BROADCAST	C2	OATMAN	AZ	LIC	2.2	1352	267	3	55.9	0
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTION:	D	CALNEVAIR	NV	LIC	0.25	1333	269	1	55.9	0
1747351	156491	BLFT-20161219ACO	K267CK	AIRCRAFT STORAGE SOLUTION:	D	KINGMAN	AZ	LIC	0.09	642	267	3	57.9	0
174349	9036	BLFT-19920608TA	K268AC	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.01	2569	268	2	64.7	0
1352536	181248	BLFTB-20100108ABT	KJJJ-FM2	STEVEN M. GREELEY	D	KINGMAN	AZ	LIC	0.5	2352	272	2	68.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	0	73.3	0
1798648	156670	BMPFT-20190107AC	K269GB	AIRCRAFT STORAGE SOLUTION:	D	CALNEVAIR	NV	APP	0.25	388	269	1	79.8	0
1754815	157274	BLFT-20170410AAM	K268CH	AIRCRAFT STORAGE SOLUTION:	D	BLYTHE	CA	LIC	0.01	99	268	2	107.5	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	1	171.3	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	0	173.2	0
199011	68412	BLH-19940505KE	KIXF	HEFTEL BROADCASTING COMP/	B	BAKER	CA	LIC	4.3	1368	268	2	185.9	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NE	A	TWENTYNINE PA	CA	LIC	1	945	270	0	189.1	0

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1327092	63410	BLH-20090820ABV	KJJJ	STEVEN M. GREELEY	C1	LAUGHLIN	NV	LIC	17	1367	272	1	55.9	924.59
1797135	178460	BLFTB-20181206AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	LIC	0.6	1437	272	1	0.2	615.284
1798617	178460	BPFTB-20190107AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	APP	0.6	1384	272	1	0	512.718
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	2	47.3	0
1754845	156346	BPFT-20170410AAU	K274CO	AIRCRAFT STORAGE SOLUTIONS	D	PEACH SPRINGS	AZ	CP	0.001	835	274	3	55.5	0
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	CP	0.001	835	269	2	55.6	0
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	LIC	0.25	1333	269	2	55.9	0
1748059	156346	BLFT-20170103AAB	K274CO	AIRCRAFT STORAGE SOLUTIONS	D	PEACH SPRINGS	AZ	LIC	0.001	1215	274	3	56.1	0
174349	9036	BLFT-19920608TA	K268AC	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.01	2569	268	3	64.7	0
1352536	181248	BLFTB-20100108ABT	KJJJ-FM2	STEVEN M. GREELEY	D	KINGMAN	AZ	LIC	0.5	2352	272	1	68.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	1	73.3	0
1798648	156670	BMPFT-20190107AC	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	APP	0.25	388	269	2	79.8	0
1754815	157274	BLFT-20170410AAM	K268CH	AIRCRAFT STORAGE SOLUTIONS	D	BLYTHE	CA	LIC	0.01	99	268	3	107.5	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	0	171.3	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	1	173.2	0
572807	57281	BLH-20010709ABU	KCYE	BEASLEY MEDIA GROUP LICENS	C	BOULDER CITY	NV	LIC	96	1390	274	3	173.3	0
565018	21497	BMLH-20010517AAX	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	LIC	6	561	273	2	181.6	0
1565231	21497	BSTA-20130802ABP	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	APP	0.08	561	273	2	181.6	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
114473	67647	BLFT-19880623TA	K217BE	ADVANCED MINISTRIES, INC. D/E	D	KINGMAN	AZ	LIC	0.165	2352	217	54	66	56

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1327092	63410	BLH-20090820ABV	KJJJ	STEVEN M. GREELEY	C1	LAUGHLIN	NV	LIC	17	1367	272	0	55.9	2257.67
1797135	178460	BLFTB-20181206AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	LIC	0.6	1437	272	0	0.2	615.284
1798617	178460	BPFTB-20190107AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	APP	0.6	1384	272	0	0	512.718
1785799	198736	BMPH-20180530AAZ	KXBB	RIVER RAT RADIO, LLC	C2	CIENEGA SPRING	AZ	CP MOD	3.1	516	269	3	47.3	0
1754845	156346	BPFT-20170410AAU	K274CO	AIRCRAFT STORAGE SOLUTIONS	D	PEACH SPRINGS	AZ	CP	0.001	835	274	2	55.5	0
1754312	156670	BPFT-20170403AAO	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	CP	0.001	835	269	3	55.6	0
1742341	156670	BLFT-20161018AAU	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	LIC	0.25	1333	269	3	55.9	0
1748059	156346	BLFT-20170103AAB	K274CO	AIRCRAFT STORAGE SOLUTIONS	D	PEACH SPRINGS	AZ	LIC	0.001	1215	274	2	56.1	0
1352536	181248	BLFTB-20100108ABT	KJJJ-FM2	STEVEN M. GREELEY	D	KINGMAN	AZ	LIC	0.5	2352	272	0	68.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	2	73.3	0
1798648	156670	BMPFT-20190107AC	K269GB	AIRCRAFT STORAGE SOLUTIONS	D	CALNEVAIR	NV	APP	0.25	388	269	3	79.8	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	1	171.3	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	2	173.2	0
572807	57281	BLH-20010709ABU	KCYE	BEASLEY MEDIA GROUP LICENS	C	BOULDER CITY	NV	LIC	96	1390	274	2	173.3	0
565018	21497	BMLH-20010517AAX	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	LIC	6	561	273	1	181.6	0
1565231	21497	BSTA-20130802ABP	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	APP	0.08	561	273	1	181.6	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NE	A	TWENTYNINE PA	CA	LIC	1	945	270	2	189.1	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
--------	--------	-------------	------	----------	-------	------	-------	--------	-----	--------	---------	-----	------	-----

Adjacent Channel Study **For Station K270AD, Facility_id: 30450**

Co-channel through third adjacent:

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Char	Adj	Dist	Overlap
1327092	63410	BLH-20090820ABV	KJJJ	STEVEN M. GREELEY	C1	LAUGHLIN	NV	LIC	17	1367	272	1	55.9	924.59
1797135	178460	BLFTB-20181206AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	LIC	0.6	1437	272	1	0.2	615.284
1798617	178460	BPFTB-20190107AA	KJJJ-FM1	STEVEN M. GREELEY	D	LAKE HAVASU CI	AZ	APP	0.6	1384	272	1	0	512.718
1756428	198737	BLH-20170504ABE	KDMM	RIVER RAT RADIO, LLC	B1	PARKER STRIP	AZ	LIC	2.8	537	276	3	26.7	0.5853
1754845	156346	BPFT-20170410AAU	K274CO	AIRCRAFT STORAGE SOLUTION	D	PEACH SPRINGS	AZ	CP	0.001	835	274	1	55.5	0
1748059	156346	BLFT-20170103AAB	K274CO	AIRCRAFT STORAGE SOLUTION	D	PEACH SPRINGS	AZ	LIC	0.001	1215	274	1	56.1	0
86505	67805	BLFT-19860312TS	K276BM	FAITH COMMUNICATIONS CORP	D	KINGMAN	AZ	LIC	0.082	2352	276	3	66	0
1352536	181248	BLFTB-20100108ABT	KJJJ-FM2	STEVEN M. GREELEY	D	KINGMAN	AZ	LIC	0.5	2352	272	1	68.7	0
1785968	145133	BLFT-20180530AAY	K270CI	CAMERON BROADCASTING, INC.	D	KINGMAN	AZ	LIC	0.25	1167	270	3	73.3	0
1764486	61510	BMPH-20170815AAS	KAHM	PHOENIX RADIO BROADCASTING	C	SPRING VALLEY	AZ	CP MOD	25.5	2385	271	2	171.3	0
1487019	55503	BLH-20120214ACK	KWID	LOTUS BROADCASTING CORP.	C0	LAS VEGAS	NV	LIC	47	1370	270	3	173.2	0
572807	57281	BLH-20010709ABU	KCYE	BEASLEY MEDIA GROUP LICENS	C	BOULDER CITY	NV	LIC	96	1390	274	1	173.3	0
565018	21497	BMLH-20010517AAX	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	LIC	6	561	273	0	181.6	0
1565231	21497	BSTA-20130802ABP	KDUQ	DOS COSTAS COMMUNICATIONS	A	LUDLOW	CA	APP	0.08	561	273	0	181.6	0
1651438	189522	BLH-20140922AAS	KJVV	VIRTUES COMMUNICATIONS NE	A	TWENTYNINE PA	CA	LIC	1	945	270	3	189.1	0

Intermediate Frequencies (53 and 54 channels difference):

App_id	Fac_id	File_Number	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
1400429	90917	BLED-20100125ADU	KLKI	EDUCATIONAL MEDIA FOUNDAT	C0	DOLAN SPRINGS	AZ	LIC	30	1492	220	53	92.4	67.4