

Minor Change Application

This minor change application proposes a change in the community of license, a correction in the geographical coordinates and HAAT, and a change from channel 204 to channel 208. A waiver of Section 74.1233(a)(1) is requested due to the displacement of K204CL by KJKL, channel 204, Selma, OR (BLED-20061017ACU). It is not technically feasible to operate on a first, second, or third adjacent channel, thus in order to continue to provide service to listeners this move to an alternate frequency (channel 208) is necessary and believed to be in the public interest to do so.

	Licensed	Minor Change
Channel / Class	204 D	208 D
Geographical Coordinates	41 50 36 / 124 07 56	41 50 36 / 124 07 55
ASRN	N/A	N/A
Site AMSL	223 m	223 m
Tower AGL	41.5 m	41.5 m
COR AGL	31 m	31 m
COR AMSL	254 m	254 m
HAAT	89 m	87 m
ERP	0.041 kW (V only, non-DA)	0.041 kW (V only, non-DA)

The below listed pages of this exhibit contains information as indicated.

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Page 3 60 dBu contour map
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Tabulation of HAAT / ERP / distance to 60 dBu contour

CH 208 41 50 36 / 124 07 55 0.041 kW ERP (non-DA) 254 m COR AMSL 87 m HAAT

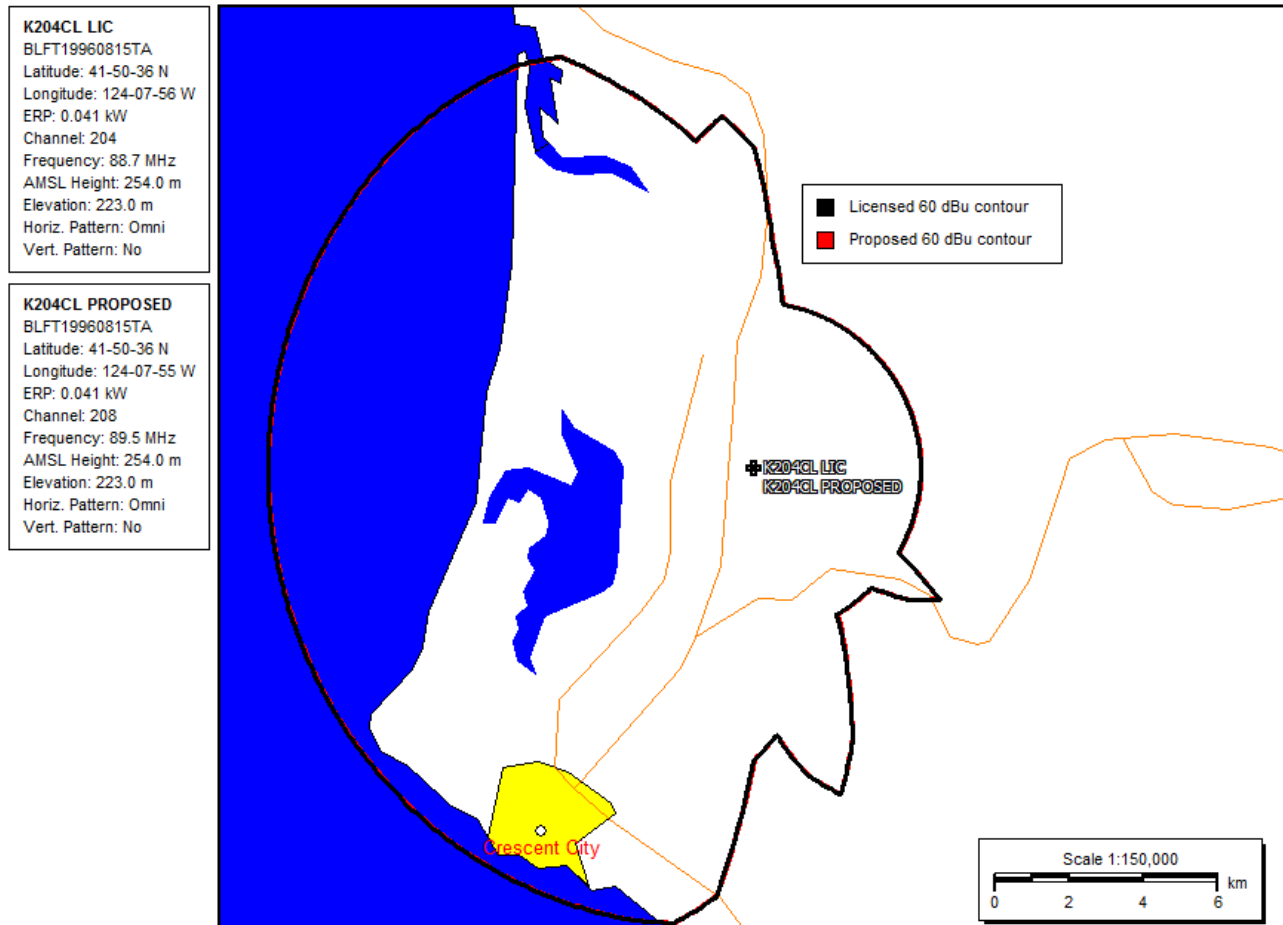
Azi.	AV EL	HAAT	ERP kW	dBk	Field	60-F5
000	146.3	107.7	0.0410	-13.87	1.000	8.58
010	257.0	-3.0	0.0410	-13.87	1.000	4.46
020	273.1	-19.1	0.0410	-13.87	1.000	4.46
030	361.9	-107.9	0.0410	-13.87	1.000	4.46
040	463.5	-209.5	0.0410	-13.87	1.000	4.46
050	453.4	-199.4	0.0410	-13.87	1.000	4.46
060	450.5	-196.5	0.0410	-13.87	1.000	4.46
070	485.9	-231.9	0.0410	-13.87	1.000	4.46
080	395.0	-141.0	0.0410	-13.87	1.000	4.46
090	269.5	-15.5	0.0410	-13.87	1.000	4.46
100	406.2	-152.2	0.0410	-13.87	1.000	4.46
110	309.1	-55.1	0.0410	-13.87	1.000	4.46
120	313.4	-59.4	0.0410	-13.87	1.000	4.46
130	210.5	43.5	0.0410	-13.87	1.000	5.42
140	281.6	-27.6	0.0410	-13.87	1.000	4.46
150	237.9	16.1	0.0410	-13.87	1.000	4.46
160	166.8	87.2	0.0410	-13.87	1.000	7.66
170	152.9	101.1	0.0410	-13.87	1.000	8.30
180	164.8	89.2	0.0410	-13.87	1.000	7.76
190	32.1	221.9	0.0410	-13.87	1.000	12.32
200	22.3	231.7	0.0410	-13.87	1.000	12.57
210	16.3	237.7	0.0410	-13.87	1.000	12.73
220	11.7	242.3	0.0410	-13.87	1.000	12.84
230	9.5	244.5	0.0410	-13.87	1.000	12.90
240	7.3	246.7	0.0410	-13.87	1.000	12.95
250	6.6	247.4	0.0410	-13.87	1.000	12.97
260	5.9	248.1	0.0410	-13.87	1.000	12.98
270	5.7	248.3	0.0410	-13.87	1.000	12.99
280	5.9	248.1	0.0410	-13.87	1.000	12.98
290	6.7	247.3	0.0410	-13.87	1.000	12.97
300	8.0	246.0	0.0410	-13.87	1.000	12.93
310	10.3	243.7	0.0410	-13.87	1.000	12.88
320	15.2	238.8	0.0410	-13.87	1.000	12.76
330	25.6	228.4	0.0410	-13.87	1.000	12.49
340	80.2	173.8	0.0410	-13.87	1.000	10.97
350	137.8	116.3	0.0410	-13.87	1.000	8.91

FCC 30 second terrain database

(yellow highlighted values establish average HAAT)

60 dBu contour

This minor change application proposes a correction in the geographical coordinates and a change in frequency with no change to the 60 dBu contour.



Allocation Study

CH 208 41 50 36 / 124 07 55 0.041 kW ERP (non-DA) 254 m COR AMSL 87 m HAAT

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	INT (km) COR (M)	PRO (km) LICENSEE	*IN* (Overlap in km)	*OUT*
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Reference station:

204D	K204CL	LIC	270.0	0.02	41 50 36.0	0.041	14.3	4.5		
Smith River	CA	90.0	BLFT19960815TA	124 07 56.0	89	254		Educational Media Foundation		

1st, 2nd, & 3rd adjacent channel relationships:

206C2	KSMF	LIC	65.6	124.78	42 17 54.0	2.300	3.1	50.1	117.2	71.9
Ashland	OR	246.5	BLFD19920511KA	122 44 59.0	412	1172		Southern Oregon University		
206D	K206AE	LIC	93.7	21.26	41 49 50.0	0.028	0.4	18.0	15.7	2.7
Crescent City	CA	273.9	BLFT19830606MC	123 52 33.0	411	1079		Southern Oregon University		
207C3	KNDZ	LIC	174.5	113.68	40 49 32.0	1.200	61.6	39.5	40.4	62.0
Mckinleyville	CA	354.5	BLFD20150423ABG	124 00 05.0	304	555		Pacific Cascade Communication		
208D	K208DU	LIC	88.3	64.57	41 51 29.0	0.010	20.2	3.3	39.3	41.8
Happy Camp	CA	268.8	BLFT20020606AAV	123 21 09.0	522	1423		Pacific Cascade Communication		
208D	K208CC	LIC	41.8	62.11	42 15 31.0	0.083	75.7	21.4	-17.5	23.4
Cave Junction	OR	222.2	BLFT19931202TC	123 37 43.0	550	1227		Southern Oregon University		
208C2	KSKQ	LIC	73.2	141.12	42 11 53.0	0.560	119.2	48.7	17.5	78.1
Ashland	OR	254.3	BLFD20140404ABL	122 29 29.0	596	1882		Multicultural Association		
210D	K210DS	LIC	342.3	13.94	41 57 46.0	0.023	0.3	12.0	2.0	1.4
Brookings	OR	162.2	BLFT20050222ABR	124 11 00.0	198	343		Calvary Chapel Of Twin Falls		
211C	KSOR	LIC	37.9	120.06	42 41 30.0	38.000	10.6	90.5	102.6	29.1
Ashland	OR	218.5	BMLED20010926ABP	123 13 44.0	810	1636		Southern Oregon University		

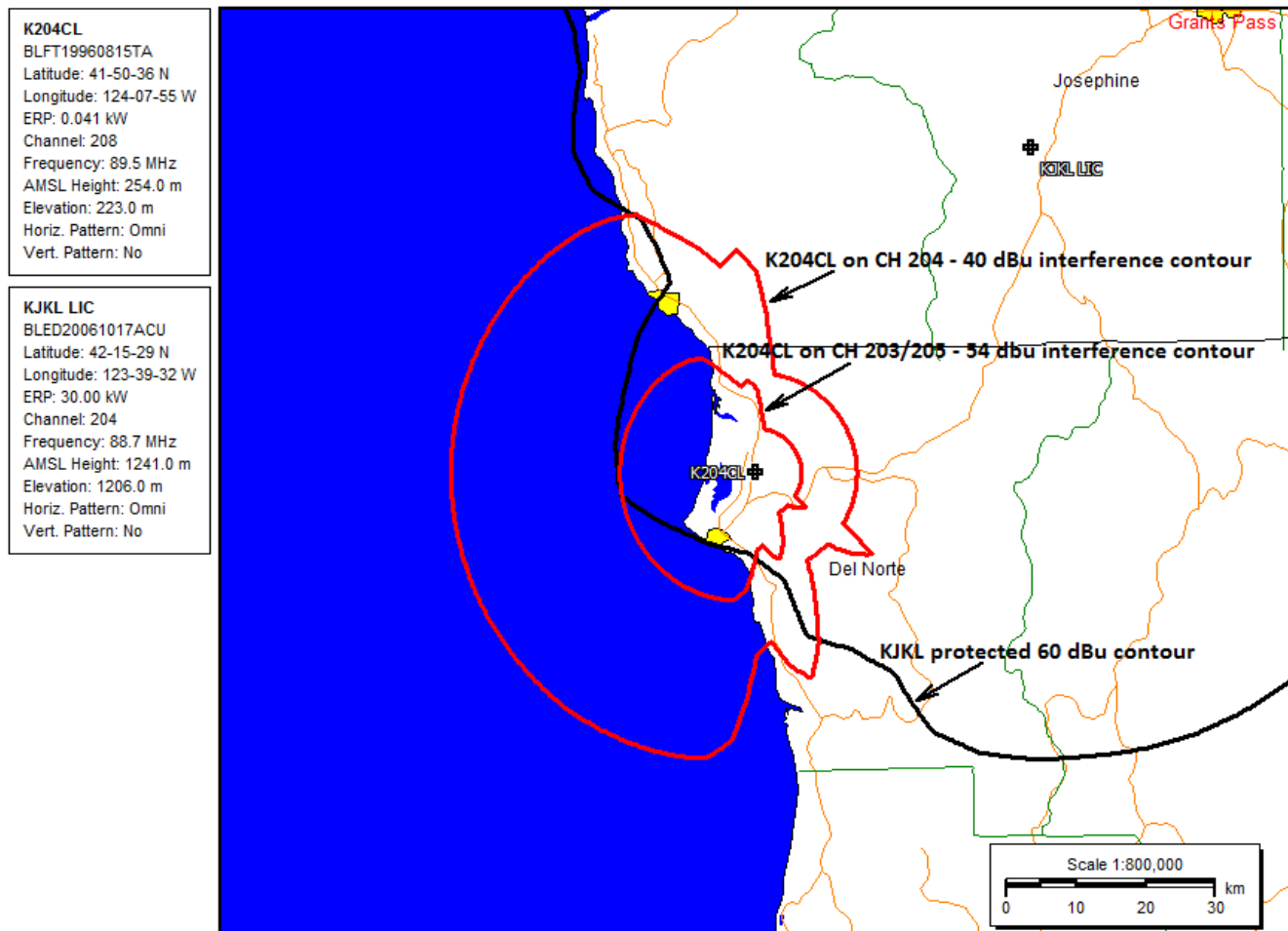
I.F. relationships:

N/A

Terrain database is FCC 30 SEC
Contour distances are on direct line to and from reference station.

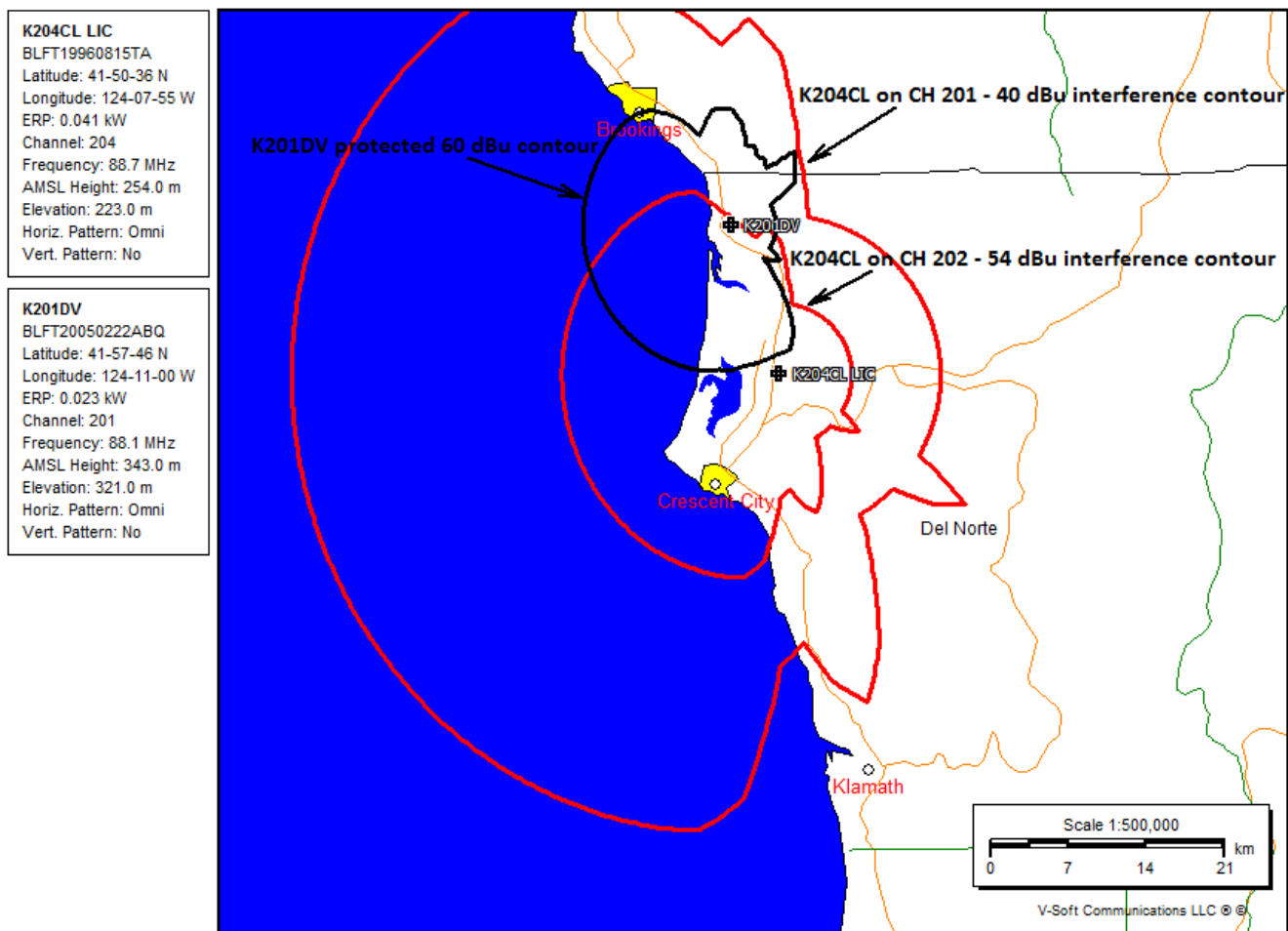
Displacement Study

KJKL (LIC), channel 204, Selma, OR (BLED-20061017ACU) precludes K204CL from operating on its licensed channel 204 (co-channel to KJKL) and 1st adjacent channels 203 or 205 (1st adjacent to KJKL) as K204CL is located within the protected 60 dBu contour of KJKL, thus K204CL operating on channels 203, 204, or 205 would result in prohibited overlap with KJKL.



Displacement Study

K201DV (LIC), channel 201, Brookings, OR (BLFT-20050222ABQ) precludes K204CL from operating on 2nd adjacent channel 202 (1st adjacent to K201DV) or 3rd adjacent channel 201 (co-channel to K201DV) as K204CL operating on either of those channels would result in K204CL having prohibited overlap with K201DV.



Displacement Study

K206AE (LIC), channel 206, (BLFT-19830606MC) precludes K204CL from operating on 1nd adjacent channel 205 or 3rd adjacent channel 207 (both 1st adjacent to K206AE) or 2nd adjacent channel 206 (co-channel to K206AE) as operating on those channels would result in K204CL having prohibited overlap with K206AE.

