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KRWN, Farmington, NM, Channel 22.3C1 FM Application

This proposal is part of the following set of contingent applications:

Bayfield, CO, 223A to Bayfield, CO, 225C2
(KAYF)

Each re-filing specifies exactly the same transmit facilities that were specified for each expired construction permit. Furthermore, as demonstrated by the attached channel study for the KRWN channel 223C1 proposal (Table 1), all required station protections for the new KRWN filing are still the same (as existed on the expiration date of the expired CP) for this contingent proposal.

As demonstrated by Table 1, attached, with consideration given to the contingent change that is also being proposed for KAYF (by a separate application), all Section 73.207 separation requirements are met by the KRWN 223C1 facility from its proposed transmitter site with the exception of a short-spacing of 3.25 km to third adjacent-channel station KDUR, Durango, CO, 220A. Protection to short-spaced station KDUR based on the requirements of Section 73.215 of the FCC Rules is demonstrated in Exhibit 34 of this application.

SECTION 73.207 SEPARATION STUDY**PROJECT: FARMINGTON, NM, 223C1 FROM PROPOSED SITE****STUDY COORDINATES: N 36-41-45.0; W 108-13-23.0 (N D-M-S; W D-M-S)**

Call Docket	Channel FacilityID	Class Service	Frequency ERP	Status DA?	City HAAT	State RCAMSL	Country RCAGL	File Number
Latitude	Longitude			ASRN	Dist (km)	Dist (mi)	Azimuth	
Licensee/Permittee								

KDUR 220 A FM 91.9 MHz LIC DURANGO CO US BLED-20100429ACN
 - 22087 6. kW DA -156. m 2120. m 30. m
 N 37 16 41.00 W 107 52 21.00 - 71.75 km 44.59 mi 25.58°
 BOARD OF TRUSTEES FOR FORT LEWIS COLLEGE

Section 73.207 Requirement: 75 km -3.25 km SHORT**NOTE: Protection to this facility that is based on Section 73.215 is included with this application.**

KRST 222 C FM 92.3 MHz LIC ALBUQUERQUE NM US BMLH-19900424KH
 - 12584 22. kW 1268. m 3284. m 41. m
 N 35 12 55.00 W 106 27 2.00 - 229.25 km 142.45 mi 135.38°
 RADIO LICENSE HOLDING CBC, LLC

Section 73.207 Requirement: 209 km 20.25 km CLEAR

KAYF 223 A FM 92.5 MHz LIC BAYFIELD CO US BLH-20080317ABA
 - 164121 0.1 kW -83. m 2142. m 6. m
 N 37 13 51.00 W 107 35 11.00 - 82.10 km 51.01 mi 43.37°
 WINTON ROAD BROADCASTING CO., LLC

Section 73.207 Requirement: 200 km -177.90 km SHORT**NOTE: As a contingent application, KAYF proposes a channel change to 225C2 that is clear to this proposal.**

KDSK-FM 224 C2 FM 92.7 MHz LIC GRANTS NM US BLH-20041029AGO
 - 52454 26. kW 52. m 2181. m 48. m
 N 35 7 9.00 W 107 54 8.00 1204791 177.32 km 110.18 mi 170.55°
 KD RADIO, INC.

Section 73.207 Requirement: 158 km 19.32 km CLEAR

KDSK-FM 224 C1 FM 92.7 MHz CP GRANTS NM US BPH-20110909AAA
 - 52454 45. kW 412. m 2818. m 45. m
 N 35 10 57.10 W 107 36 12.70 - 176.97 km 109.96 mi 161.48°
 KD RADIO, INC.

Section 73.207 Requirement: 177 km -0.03 km CLEAR (TO NEAREST KM)

KBDX 224 C2 FM 92.7 MHz LIC BLANDING UT US BLH-20021016ABD
 - 89048 0.61 kW 1038. m 3460. m 8.3 m
 N 37 50 24.00 W 109 27 41.00 - 167.90 km 104.33 mi 319.63°
 KBDX BLANDING L.L.C.

Section 73.207 Requirement: 158 km 9.90 km CLOSE

SECTION 73.207 SEPARATION STUDY**PROJECT: FARMINGTON, NM, 223C1 FROM PROPOSED SITE****STUDY COORDINATES: N 36-41-45.0; W 108-13-23.0(N D-M-S; W D-M-S)**

Call	Channel	Class	Service	Frequency	Status	City	State	Country	File Number
Docket	FacilityID		ERP	DA?	HAAT	RCAMSL	RCAGL		
Latitude	Longitude			ASRN	Dist(km)	Dist(mi)	Azimuth		
Licensee/Permittee									

KAYF 225 C2 FM 92.9 MHz LIC BAYFIELD CO US
 - 164121 9.2 kW 344. m 2757. m 24. m
 N 37 20 21.00 W 107 49 25.00 - 79.75 km 49.56 mi 36.5°
 WINTON ROAD BROADCASTING CO., LLC

Section 73.207 Requirement: 79 km 0.75 km CLOSE**NOTE: Added listing of contingent application to displace KAYF from 223A.**

KRWN 225 C1 FM 92.9 MHz LIC FARMINGTON NM US BLH-19890113KG
 - 47096 63. kW 120. m 1830. m 56. m
 N 36 41 45.00 W 108 13 23.00 - 0.00 km 0.00 mi 0.00°
 WINTON ROAD BROADCASTING CO., LLC

Section 73.207 Requirement: 245 km -245.00 km SHORT**NOTE: Facility that is being modified by this filing**

Study Complete