

Multiple Ownership Study

The following engineering statement and attached exhibits have been prepared for Three Eagles Communications, Inc., and contain the results of a multiple ownership study for Watertown, South Dakota.

It is proposed that Three Eagles acquire KSDR and KSDR-FM at Watertown, South Dakota, in addition to the facilities already under their common control. Exhibit E-1 is a computer generated map depicting the principal coverage contours of all of the Three Eagles properties in the vicinity of Watertown that might have common overlap with KSDR and KSDR-FM.

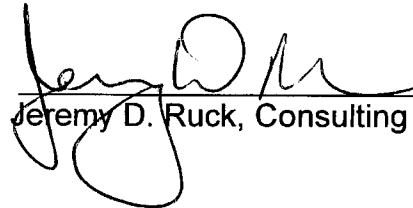
As this map indicates, KSDR and KSDR-FM overlap with each other, but do not overlap with any of the other commonly controlled facilities in the vicinity of Watertown. The common overlap between KBRK, KBRK-FM, and KJAM-FM has been addressed in a previous multiple ownership study filed with the Commission.

Since the combination of KSDR and KSDR-FM do not overlap with any other facilities except each other, it is respectfully submitted that the proposed acquisition of KSDR and KSDR-FM would be in compliance with Section 73.3555 of the Commission's Rules. Specifically, the part of this section of the Commission's Rules that is applicable in this case is Section 73.3555(a)(2). That

paragraph permits overlap between two stations in different services if neither of the two stations overlaps a third station in the same service.

The preceding statement and attached exhibits have been prepared by me, or under my direction, and are true and accurate to the best of my belief and knowledge.

4/17/00
Date


Jeremy D. Ruck, Consulting Engineer

SIGNAL™: Three Eagles SD map

Prop. model: FCC-FCC
 Time: 50.0% Loc.: 50.0%
 Prediction Confidence Margin: 0.0dB
 Climate: Continental Temperate
 Groundcover: none
 Atmospheric Abs.: none
 K Factor: 1.333
 RX Antenna - Type: OMNI
 Height: 9.1 m AGL Gain: 0.00 dBD
 Field strength at remote

■ = 70.0 dBuV/m

Min. receiver threshold level: -200.0 dBmW

Site	Ant. Elev. ERPd Ant. Type	AMSL (m)(dBW)/Orient.	Coordinates
KSDRFM	850.0 50.00 Omni-H		N45°10'31.00"
group: 1	92.9000 MHz		W96°59'15.00"
KBRKFM	703.0 50.00 Omni-H		N44°20'22.00"
group: 1	93.7000 MHz		W97°09'16.00"
KZNC	444.0 34.77 Omni-H		N44°20'46.00"
group: 1	99.1000 MHz		W98°12'34.00"
KJAMFM	614.0 45.19 Omni-H		N43°59'08.00"
group: 1	103.1000 MHz		W97°07'42.00"

Notes

Blue contours denote common FM stations.
 Red contours denote common AM stations.



Commonly Controlled Facilities

Three Eagles Communications

Exhibit E-1

April, 2000

