

**Farmington, New Mexico Combination**

Frequency proposes to acquire the licenses of the following five radio stations which have overlapping principal community contours:

<i><b>Station</b></i>	<i><b>Community</b></i>	<i><b>Current Licensee</b></i>
KAZX(FM)	Kirtland, NM	Capstar
KDAG(FM)	Farmington, NM	Capstar
KKFG(FM)	Bloomfield, NM	Capstar
KTRA-FM	Farmington, NM	Capstar
KCQL(AM)	Aztec, NM	Capstar

None of these radio stations are located within the geographic boundaries of an Arbitron radio market nor are any of the stations listed by Arbitron as “home” to any ranked market. The principal community contours of these five stations do not overlap those of any other station not listed above in which Frequency holds or proposes to hold an attributable interest. Accordingly, the modified contour overlap methodology is appropriate for this combination.<sup>1</sup>

As demonstrated in the attached Engineering Statement, this radio market contains fifteen additional full-power radio stations in which Frequency holds no attributable interest, for a total market of twenty full power stations. Consequently, Frequency's proposed ownership of four FM stations and one AM station in this market complies with the Commission's local radio ownership rules.

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<sup>1</sup> See 2002 Biennial Regulatory Review – Review of the Commission's Broadcast Ownership Rules and Other Rules Adopted Pursuant to Section 202 of the Telecommunications Act of 1996, *Report & Order & Notice of Proposed Rulemaking*, 18 FCC Rcd 13,620 (2003) (“*Biennial Review*”).

## **ATTACHMENT 1**

Engineering Exhibit of duTreil, Lundin & Rackley, Inc.

ENGINEERING STATEMENT  
RADIO MULTIPLE OWNERSHIP ANALYSIS  
FARMINGTON, NEW MEXICO

This radio multiple ownership analysis was prepared to consider common ownership of the stations tabulated below under the FCC “Interim” contour analysis method. \* GoodRadio.TV License, LLC. is acquiring several radio stations in the Farmington, New Mexico area. Below is a tabulation of facilities for each station.

Call Sign / Facility ID	Location	Facilities
KAZX(FM)/76749	Kirtland, NM	CH 275C0 100 kW 303 M
KDAG(FM)/29519	Farmington, NM	CH 245C0 100 kW 303 M
KKFG(FM)/29521	Bloomfield, NM	CH 283C 100 kW 331 M
KTRA-FM/16827	Farmington, NM	CH 271C 100 kW 303 M
KCQL(AM)/29520	Aztec, NM	1340 kHz 1 kW-U ND

The principal community contours of these stations are depicted on a map included herein as Figure 1. Since the principal community contours (5 mV/m for AM stations, 3.16 mV/m for FM stations) of some of the stations are involved in mutual overlap, an ownership study was prepared in accordance with the Federal Communications Commission multiple ownership rules as outlined in Section 73.3555.

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\* See Report and Order and Notice of Proposed Rulemaking, MB Docket 02-277, FCC 03-127, Released July 2, 2003.

Radio Market

The “radio markets” applicable to common ownership of the subject stations are defined as the areas encompassed by the mutually overlapping principal community contours of the stations proposed to be commonly owned. The table below lists the defined market:

Defined Radio Market	Stations that Define Radio Market	
	AM Stations	FM Stations
Market 1	KCQL	KAZX/KDAG/KKFG/KTRA-FM

Count of Stations in the Defined Market

The number of radio stations in a “radio market” is determined by counting the operating stations having principal community contours which overlap or intersect the principal community contours which define the radio market. Only those stations located within 92 km of the perimeter of the mutual overlap area of the defined market area were employed in the count of stations. Commonly owned stations were not considered in the count of stations in the defined markets. The results of the analysis are tabulated below:

Defined Radio Markets	Minimum Number of Other Stations in the Radio Market
Market 1	6 AM, 9 FM; 15 Total

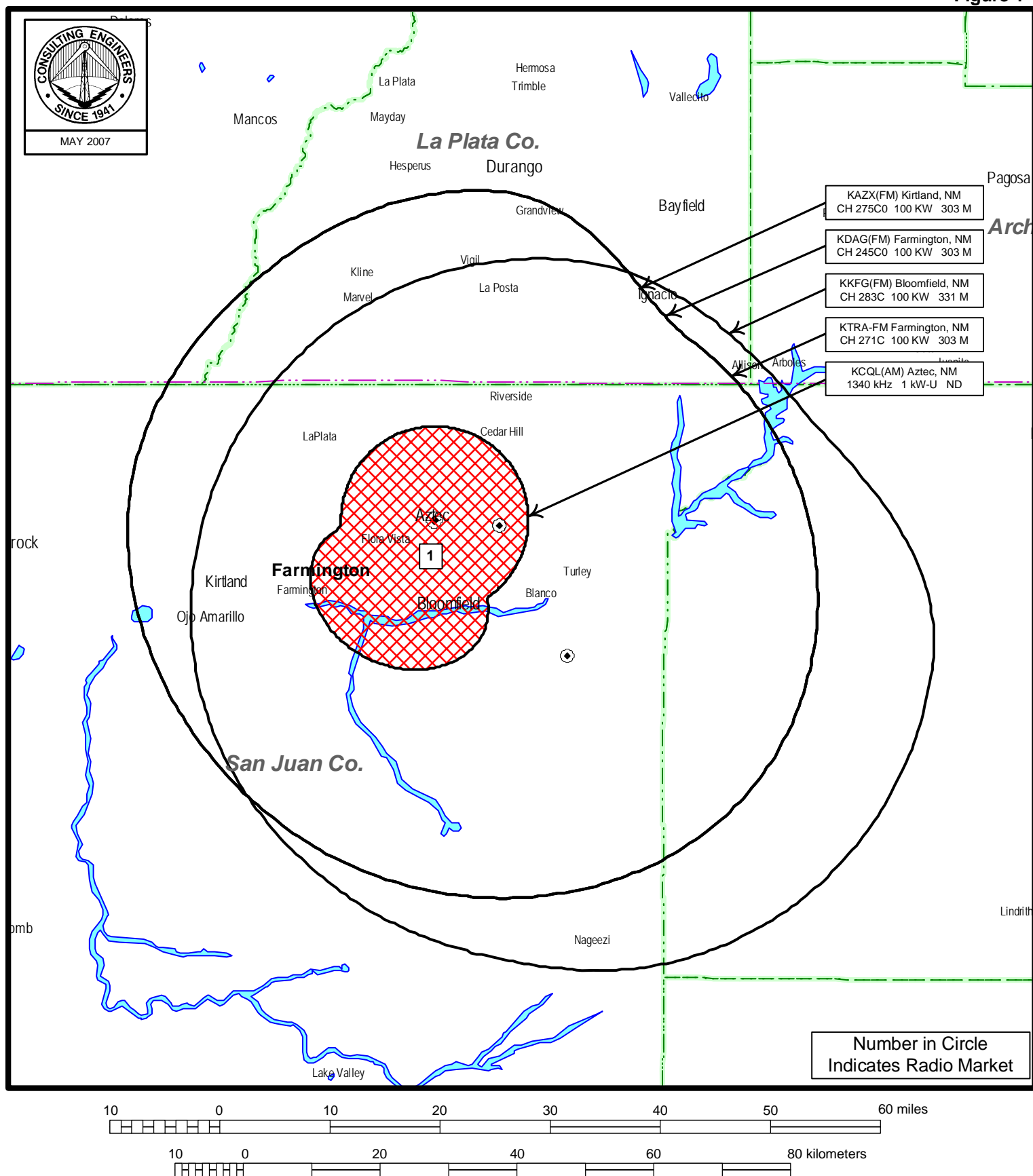
Figure 2 are tabulations of the radio stations identified in the defined radio market. Only known licensed, operating stations were employed for the study. Distances to the AM coverage contours were predicted using the antenna patterns as identified in the Commission's AM database and the appropriate Ground Wave Field Strength versus Distance Graph of 47 CFR 73.184. Ground conductivity data were obtained from FCC Figure M3. Distances to the FM contours were determined based on the method of 47 CFR 73.313. Terrain data was derived from the N.G.D.C. 30 second computer database for each of the FM stations using radials evenly-spaced every 45 degrees of azimuth.

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Figure 1



# **PRINCIPAL COMMUNITY CONTOURS OF SUBJECT STATIONS** **FARMINGTON, NEW MEXICO** **GOODRADIO.TV LICENSE, LLC.**

du Treil, Lundin & Rackley, Inc., Sarasota, Florida

TECHNICAL STATEMENT  
 RADIO MULTIPLE OWNERSHIP ANALYSIS  
 GOODRADIO.TV LICENSE, LLC.

Tabulation of Other Stations Defined in the Radio Market #1

<u>Call Sign</u>	<u>Community of License</u>	<u>State</u>	<u>Channel</u>
KTGW	Fruitland	NM	203
KPCL	Farmington	NM	227
KDUR	Durango	CO	220
KTDU	Trimble	CO	203
KSJE	Farmington	NM	229
KRWN	Farmington	NM	234
KWYK-FM	Aztec	NM	243
KPTE	Durango	CO	259
KNMI	Farmington	NM	290
KLLV	Breen	CO	550
KNDN	Farmington	NM	960
KUCU	Farmington	NM	1060
KRZE	Farmington	NM	1280
KDGO	Durango	CO	1240
KENN	Farmington	NM	1390