MULTIPLE SERVICES STUDY

KATE (AM) – Albert Lea, MN
KAUS (AM) – Austin, MN
KAUSFM – Austin, MN
KCPI (FM) – Albert Lea, MN
KLSSFM – Mason City, IA
KRIB (AM) – Mason City IA
KYTC (FM) – Northwood, IA

April 2000

MUNN-REESE, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036

ENGINEERING STATEMENT

This firm was retained to determine the number of principal community radio contours available from stations authorized for commercial service within the radio market defined by the principal community contours of KATE (AM), Albert Lea, MN; KAUS (AM), Austin, MN, KAUSFM, Austin, MN; KCPI (FM), Albert Lea, MN, KLSSFM, Mason City, IA; KRIB, Mason City, IA, and KYTC (FM), Northwood, IA.

The existing facilities of the stations included in this report were determined by the use of currently updated copies of the FCC computer databases of AM and FM stations. The listed facilities served as the basis for the computation of the respective principal community contours as defined in §73.3555 (a)(4)(i) of the Rules. The accuracy of the results of this study is understood to be limited to the accuracy of these databases. The FCC databases give no indication of licensed facilities which may be inoperative, construction permit facilities which may now be operating under program test authority (but have not yet been issued a license), facilities which may have been licensed since the last update, or non-commercial stations operating within the AM band. Therefore, some stations may have been included or excluded erroneously. However, unless otherwise indicated, all licensed facilities known to be inoperative and all known non-commercially licensed stations, as well as application and construction permit facilities, have been eliminated from consideration in this study.

For AM stations, Map M-3 soil conductivity values and the authorized licensed transmitting facilities served as the basis for the computation of the predicted 5.0 mV/m groundwave contour in accordance with §73.183 of the FCC Rules. The distance to the contour was computed for seventy-two (72) equally spaced azimuths beginning with 0° True. For FM stations, the authorized Center of Radiation and ERP values were utilized to compute the predicted 3.16 mV/m (70 dBu) contour as provided in §73.313 of the Rules. The predicted FM contours shown in this report are based on the use of 72 equally spaced terrain radials beginning with 0° True.

The radio market has been defined, in accordance with §73.3555 (a)(4)(ii) of the FCC Rules, as the area within the total perimeter formed by the combined principal community contours of KATE(AM), KAUS(AM), KAUSFM, KCPI(FM), KLSSFM, KRIB(AM) and KYTC(FM). Figure 1 shows only the seven (7) contours on a map indicating the boundaries of the defined radio market area. Figure 1A is a map of the eight (8) stations all under common control. Station KEEZ-FM, Mankato, MN, is also under common control but does not enter into the market. KEEZ-FM has been designated with a dotted red line in Figure 1A.

These contours are also shown in Figure 3 and Figure 4 of this report along with the other principal community contours entering the market. The market defining contours have been shown with green dashed lines on these maps. The other AM contours

have been shown in Figure 2 with solid red lines, and the other FM contours have been shown in Figure 3 with solid black lines.

In addition to the seven (7) stations defining the market area, the principal community contours of the eleven (11) other AM stations and eighteen (18) other FM stations entering the market are shown in Figures 3 and 4, respectively. Including the seven (7) stations which define the market area, there is a total of thirty-six (36) aural services in this market. Thus, the market falls within the limitations set forth in §73.3555 (a)(1)(ii) for markets in which seven stations, not more than four of which are in the same service, can be under common control. Figure 4 lists the facilities of the individual stations used in this report. The stations defining the radio market have been shown in ***bold, italic*** print in Figure 4.

CERTIFICATION

I hereby certify, subject to penalties for perjury, that the contents of this Engineering Statement are true and accurate to the best of my knowledge and belief.

April 17, 2000

MUNN-REESE, INC.

By _____
Justin W. Asher, Project Engineer

By _____
Wayne S. Reese, President

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Coldwater, MI 49036

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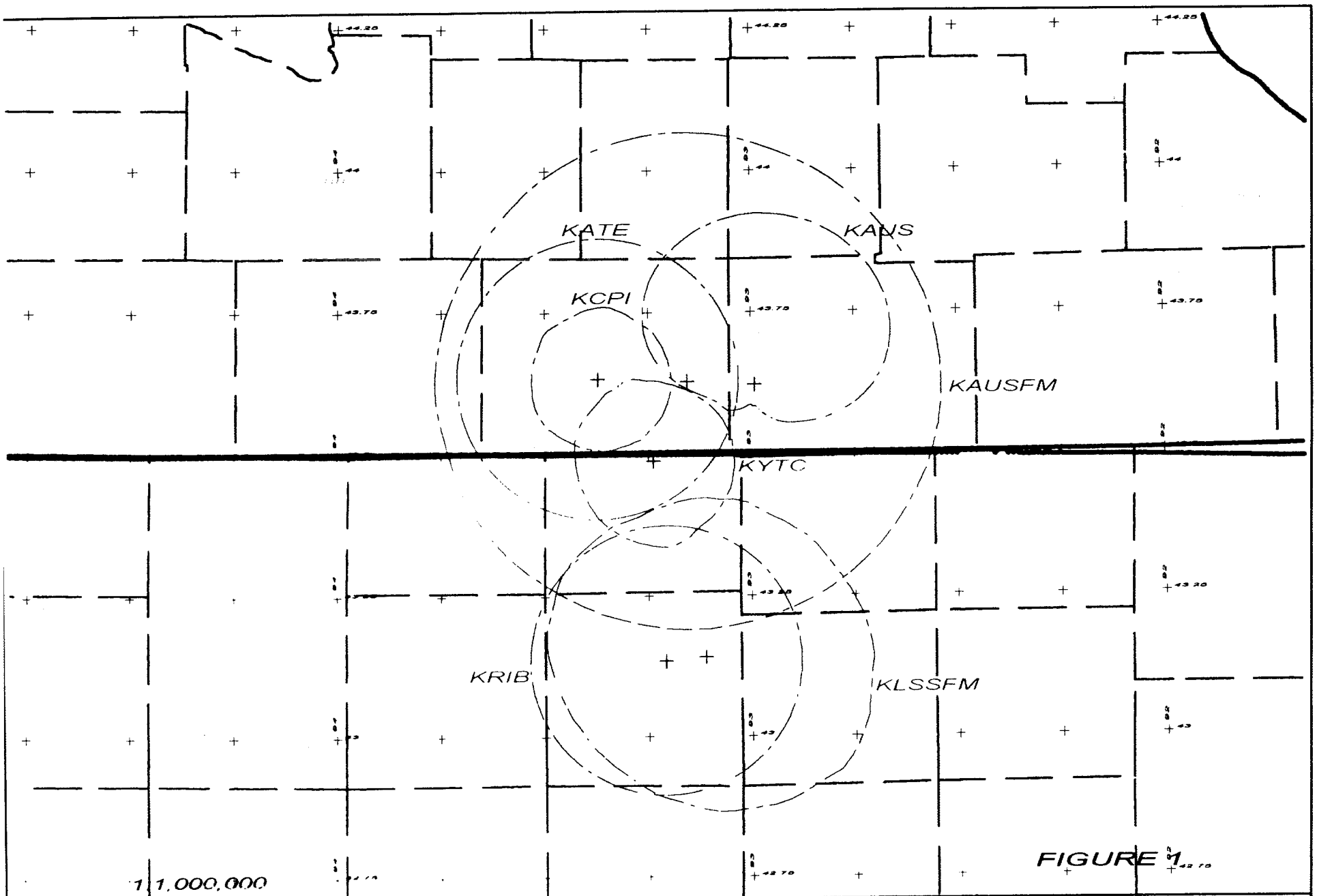
KATE
KANS
KCPI
KAUSFM
KYTC
KRIB
KLSSFM
1:1,000,000
Scale in km
0 10 20 30 40 50 60 70
Pertinent Stations in Duopoly Study
N. Lat. 43 30 00 W. Lng. 93 15 00
Three Eagles Stations
Munn-Reese Inc. - 04/00

FIGURE 1

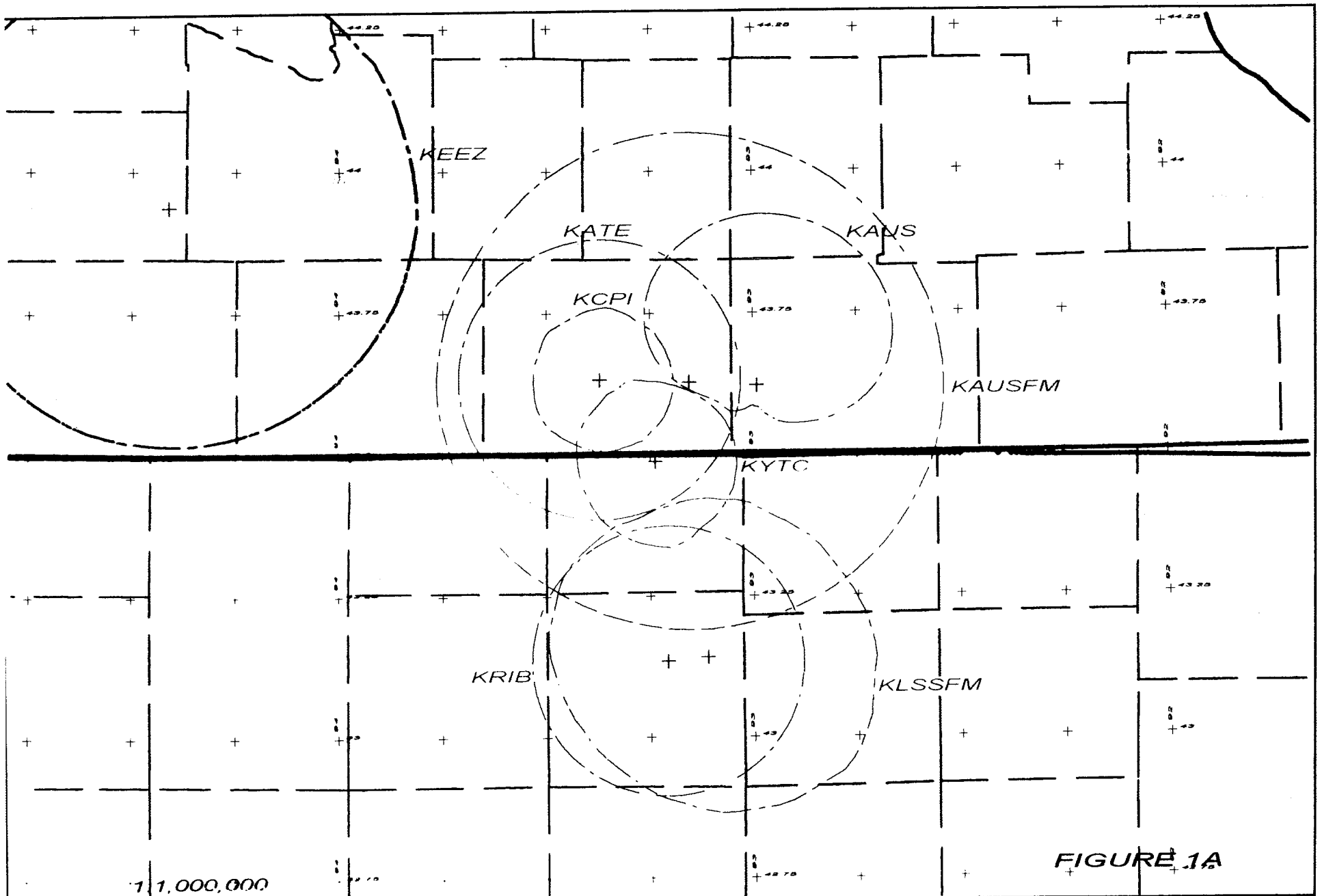
KEEZ
KATE
KAUS
KCPI
KAUSFM
KYTC
KRIB
KLSSFM
1:1,000,000
Scale in km
0 10 20 30 40 50 60 70
Pertinent Stations in Duopoly Study
N. Lat. 43 30 00 W. Lng. 93 15 00
Three Eagles Stations
Munn-Reese Inc. - 04/00

FIGURE 1A

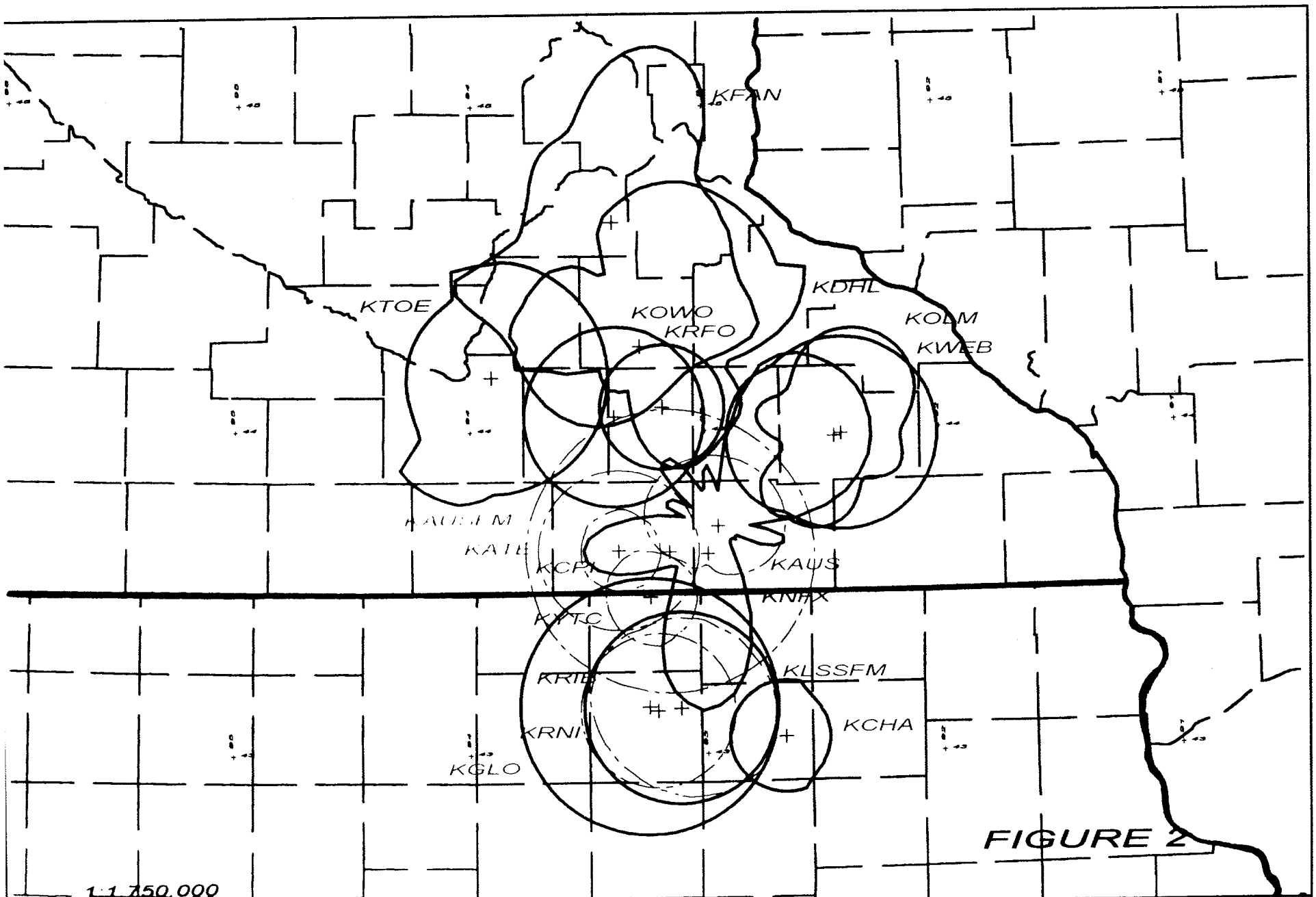
KFAN
KTOE
KOWO
KRFO
KDHL
KOLM
KWEB
KAUS
KCHA
KGLO
1:1,750,000
Scale in km
0 20 40 60 80
AM STATIONS ENTERING THE MARKET
N. Lat. 43 55 00 W. Lng. 93 15 00
Three Eagles Stations
Munn-Reese, Inc. - 04/00

FIGURE 2

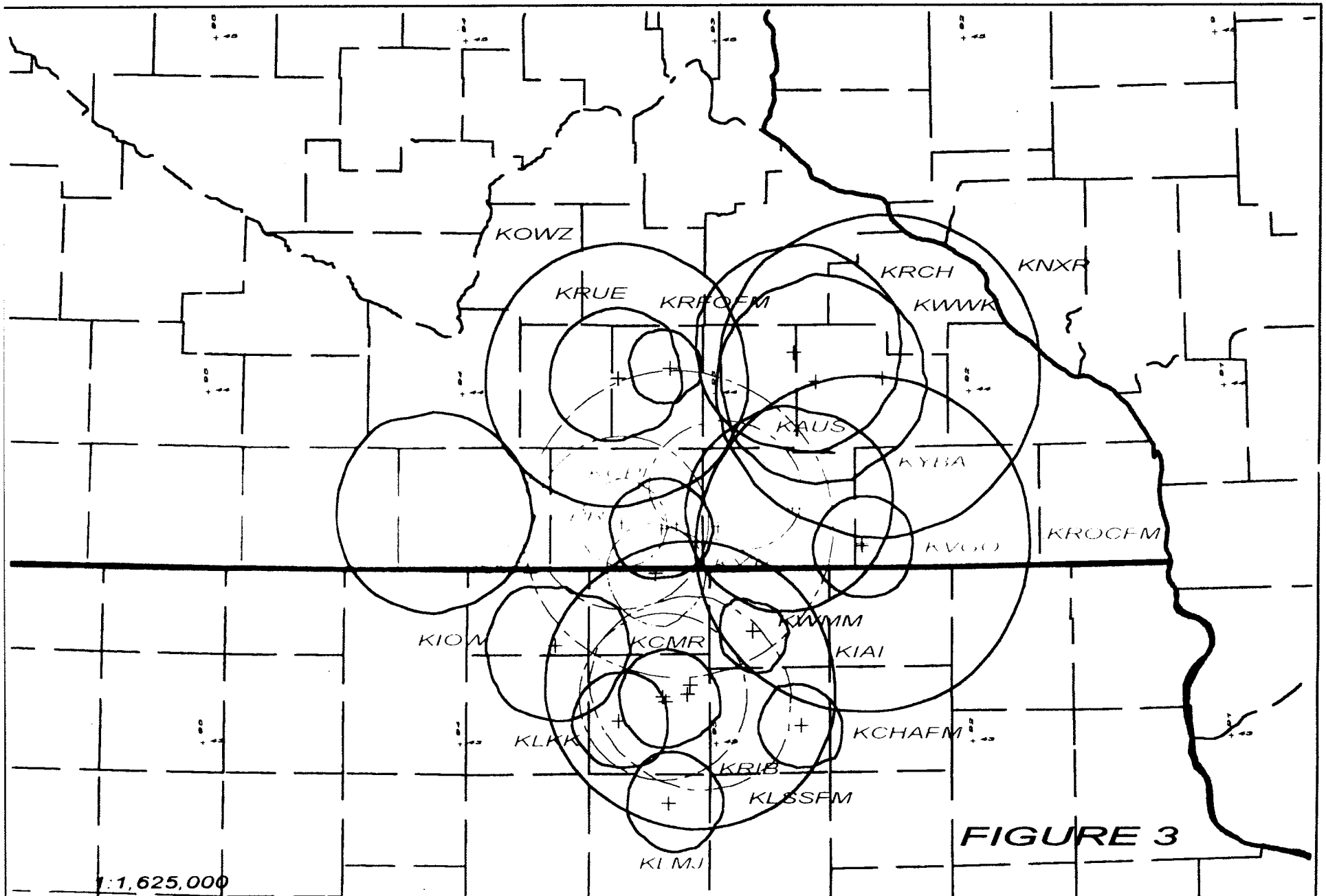
KOWZ
KRUE
KRCH
KNXR
KWWK
KAUS
KROCFM
KIOM
KCMR
KIAI
KCHAFM
KRIB
KLSSFM
KLMJ
1:1,625,000
Scale in km
0 20 40 60 80
FM STATIONS ENTERING THE MARKET
N. Lat. 43 50 00 W. Lng. 93 15 00
Three Eagles Stations
Munn-Reese, Inc. - 04/00

FIGURE 3

FIGURE 4

FACILITIES SHOWN IN MULTIPLE SERVICES STUDY

AM STATIONS

Station Number	Call Sign	Frequency (kHz)	Power (kW)	Pattern (DA/NDA)	North Latitude	West Longitude	City	State
1	***KATE***	***1450***	***1.0***	***NDA***	***43-38-00***	***93-22-15***	***Albert Lea***	***MN***
2	***KAUS***	***1480***	***1.0***	***DA***	***43-37-20***	***92-59-26***	***Austin***	***MN***
3	***KRIB***	***1490***	***1.0***	***NDA***	***43-08-06***	***93-12-28***	***Mason City***	***IA***
4	KCHA	1580	0.5	NDA	43-03-05	92-40-00	Charles City	IA
5	KDLH	0920	5.0	DA	44-15-47	93-16-29	Faribault	MN
6	KFAN	1130	5	DA	44-38-48	93-23-31	Minneapolis	MN
7	KGLO	1300	5.0	NDA	43-08-50	93-14-39	Mason City	IA
8	KNFX	0970	5	DA	43-42-47	92-56-45	Austin	MN
9	KOLM	1520	10	DA	43-59-13	92-25-05	Rochester	MN
10	KOWO	1170	1.0	NDA	44-02-45	93-23-08	Waseca	MN
11	KRFO	1390	0.5	NDA	44-04-29	93-10-46	Owatonna	MN
12	KRNI	1010	0.7	NDA	43-08-31	93-06-40	Mason City	IA
13	KTOE	1420	5	NDA	44-10-06	93-54-37	Mankato	MN
14	KWEB	1270	5	DA	43-58-47	92-26-51	Rochester	MN

Stations that define the Radio Market are designated by ***bold italic print.***

FIGURE 4

FACILITIES SHOWN IN MULTIPLE SERVICES STUDY

FM STATIONS

Station Number	Call Sign	Frequency (MHz)	ERP (kW)	HAAT (meters)	North Latitude	West Longitude	City	State
15	KRUE	92.1	25	87	44-02-45	93-23-08	Waseca	MN
16	KIAI	93.9	100	241	43-10-04	93-06-05	Mason City	IA
17	***KCPI***	***94.9***	***3.5***	***92***	***43-38-00***	***93-22-15***	***Albert Lea***	***MN***
18	KCHAFM	95.9	3	91	43-03-05	92-40-00	Charles City	IA
19	KQPR	96.1	6	100	43-36-58	93-12-47	Albert Lea	MN
20	KWWK	96.5	43	161	44-01-59	92-36-10	Rochester	MN
21	KNXR	97.5	100	317	44-02-28	92-20-25	Rochester	MN
22	KCMR	97.9	6	96	43-07-18	93-11-50	Mason City	IA
23	***KAUSFM***	***99.9***	***100***	***283***	***43-37-42***	***93-09-12***	***Austin***	***MN***
24	KRCH	101.7	39	169	44-06-59	92-41-22	Rochester	MN
25	***KYTC***	***102.7***	***6***	***97***	***43-29-18***	***93-14-12***	***Northwood***	***IA***
26	KLKK	103.1	6	94	43-03-58	93-22-53	Clear Lake	IA
27	KWMM	103.7	6	47	43-19-20	92-51-22	Osage	IA
28	KVGO	104.3	2.8	144	43-33-46	92-25-29	Spring Valley	MN
29	KJLY	104.5	50	138	43-39-41	94-06-29	Blue Earth	MN
30	KLMJ	104.9	6	91	42-49-45	93-11-10	Hampton	IA
31	KRFOFM	104.9	4.7	53	44-04-29	93-10-46	Owatonna	MN
32	KYBA	105.3	50	150	43-40-23	92-41-54	Stewartville	MN
33	***KLSSFM***	***106.1***	***12***	***85***	***43-08-06***	***93-12-28***	***Mason City***	***IA***
34	KROCFM	106.9	100	338	43-34-15	92-25-37	Rochester	MN
35	KIOW	107.3	25	100	43-17-02	93-37-50	Forest City	IA
36	KOWZ	100.9	100	189	44-02-46	93-23-03	Blooming Praire	MN

Stations that define the Radio Market are designated by ***bold italic print.***