

Appendix B

Engineering Statement
Interim Contour-Overlap Methodology

Engineering Statement
Interim Contour-Overlap – Local Radio Ownership Study

prepared for

Broadcasting Media Partners Inc.

KAJZ(FM) Ch. 242A Llano, Texas (Facility ID 87996)

KLTO-FM(Lic.) Ch. 294C3 Cuero, TX

& KLTO-FM (CP) Ch. 294C1 McQueeney, TX (Facility ID 25588)

KLLE(FM) Ch. 300B1 North Fork, CA (Facility ID 31716)

KKMR(FM)(Lic.) Ch. 293A & (App) Ch. 293C3 Arizona City, AZ (Facility ID 2740)

KQMR(FM) Ch. 262C Globe, AZ (Facility ID 22977)

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KKMR(FM)

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KQMR(FM) Ch. 262C Globe, AZ (Facility ID 22977)

Introduction

This statement has been prepared on behalf of the proposed transferee, *Broadcasting Media Partners Inc.* (“*BMPI*”), to demonstrate compliance with Section 73.3555(a) of the Rules of the Federal Communications Commission pursuant to the interim contour-overlap methodology. *BMPI* is proposing to acquire control of radio and television stations licensed to subsidiaries of *Univision Communications, Inc.* (“*Univision*”). Certain of the attributable parties to *BMPI* have attributable interests in other broadcast facilities as enumerated within the instant application.

The Commission issued a *Report and Order* and *Notice of Proposed Rulemaking* in 2003¹ adopting, *inter alia*, rules and policies concerning multiple ownership of radio stations in local markets. The *Ownership Order* establishes a means of evaluating local radio station multiple ownership utilizing Arbitron and BIA Financial Network, Inc. (“*BIA*”) market data for markets with established geographic boundaries and a separate interim means for evaluating local radio station multiple ownership beyond established Arbitron radio markets. This engineering statement specifically addresses the instances of proposed multiple attributable interests that involve the “interim contour-overlap” method for demonstrating compliance with the Commission’s local radio multiple ownership rule. As discussed in detail herein, the five instances in which the interim contour-overlap method might be pertinent each comply with Section 73.3555(a) of the Commission’s Rules with respect to attributable interests in multiple radio stations.

¹ *Report and Order, 2002 Biennial Regulatory Review - Review of the Commission's Broadcast Ownership Rules and Other Rules*, 18 FCC Rcd 13620 (2003) (“*Ownership Order*”), *aff'd in part and remanded in part, Prometheus Radio Project, et al. v. FCC*, 373 F3d 372 (2004), *cert. denied*, 125 S Ct 2902, 2903, 2904 (2005). *See also Prometheus Radio Project, et al. v. FCC*, No. 03-3388 (3d Cir Sept. 3, 2004) (lifting stay with respect to new local radio ownership rule).

FCC Radio Station Multiple Ownership Interim Contour-Overlap Evaluation

The application to which this Statement is affixed lists all of the AM and FM radio stations licensed to subsidiaries of *Univision* in which the transferee proposes to acquire attributable interests as well as all of the AM and FM radio stations in which parties to the transferee have, or propose to have, attributable interests. As reported by the BIA Media Access Pro database, five of these radio stations have communities of license which lie beyond the geographic boundaries of defined Arbitron “Metro” areas. These five instances are evaluated herein to demonstrate compliance with Section 73.3555(a) pursuant to the Commission’s interim contour-overlap methodology.

Subject Stations With Communities of License Which Lie Beyond Arbitron Metro Boundaries

Call Sign	Channel/Class	City, State	County of License	Facility ID
KAJZ(FM)(Lic. & App)	242A	Llano, Texas	Llano, TX	87996
KLTO-FM(Lic.)	294C3	Cuero, Texas	DeWitt	25588
KLTO-FM(CP)	294C1	McQueeney, Texas	Guadalupe	25588
KLLE(FM)	300B1	North Fork, CA	Madera, CA	31716
KKMR(FM)(Lic.)	293A	Arizona City, AZ	Pinal, AZ	2740
KKMR(FM)(App)	293C3	Arizona City, AZ	Pinal, AZ	2740
KQMR(FM)	262C	Globe, AZ	Gila, AZ	22977

Definition of the Radio Market Pursuant to the Interim Contour-Overlap Method

Under the Commission’s interim contour-overlap methodology, a “radio market” is defined as the area encompassed by the overlapping principal community contours of the radio stations for which common ownership or attribution is proposed. The number of radio stations in a contour-overlap radio market is determined by counting the operating radio stations having principal community contours which overlap or intersect the principal community contours which define the radio market, including the subject commonly attributable stations, excluding any stations whose transmitter sites are further than 92 kilometers from the perimeter of mutual overlap, and excluding any commonly attributable stations that do not serve to define the market.² Accordingly, an evaluation has

² See *Revision of Radio Rules and Policies*, 7 FCC Rcd 6387, 6395 [¶ 39] (1992), as modified by *Ownership Order*, 18 FCC Rcd at 13729-30 [¶¶ 285-86].

been made of the locations of the principal community contours of KAJZ(FM)(Lic. & App), KLTO-FM(Lic. & CP), KLLF(FM), KKMR(FM)(Lic. & App) and KQMR(FM) along with those of all of the other radio stations for which parties to the transferee have, or are proposing to have, an attributable ownership interest, as set forth in the instant application. Demonstrations of compliance with 47 CFR Section 73.3555(a) pursuant to the interim contour-overlap method are addressed separately in the instant statement for each of the above four radio stations.

KAJZ(FM)(Lic. & App) Ch. 242A Llano, Texas (Facility ID 87996)

KAJZ(FM) is licensed to serve the community of Llano in Llano County, Texas. KAJZ(FM)'s licensed and proposed 70 dB μ coverage contours do not reach into any of the Austin, Texas Metro counties. A study of all radio stations in which parties to the transferee have proposed or existing attributable interests shows that there is no pertinent principal community contour overlap between KAJZ(FM)(Lic. or App) and any other such radio station that would trigger the radio multiple ownership aspect of Section 73.3555. The closest two stations with attributable interest are KINV(FM) Ch. 299C3, Georgetown, TX, Facility ID 55475, and KCOR-FM, Ch. 236C1, Comfort, TX, Facility ID 25469. Neither stations' 70 dB μ principal community contour comes much closer than 40 kilometers to the KAJZ(FM)(Lic. or App.) 70 dB μ principal community contours.

**KLTO-FM)(Lic) Ch. 294C3 Cuero, Texas
& Ch. 294C1 McQueeney, Texas Facility ID 25588**

KLTO-FM currently is licensed to serve the community of Cuero, in DeWitt County, Texas. The community of license of KLTO-FM was contingently changed from Cuero, Texas, to McQueeney, Texas (Guadalupe County), in Amendment of Section 73.202(b), Table of Allotments, FM Broadcast Stations (Eldorado, Beeville, Colorado City, Cotulla, Cuero, Kerrville, Mason, McQueeney and San Angelo, Texas), 15 FCC Rcd 9179 (Chief Allocations Branch 2000). KLTO-FM has been issued a construction permit for operation as a McQueeney station, FCC File No. BPH-20060203ACK. *[KLTO-FM's licensed 70 dB μ coverage contour does not reach into any of the San Antonio, Texas Metro counties.]* A study of all radio stations in which parties to the transferee have proposed or existing

attributable interests shows that there is no pertinent principal community contour overlap between KLTO-FM (Lic) and any other such radio station that would trigger the radio multiple ownership aspect of Section 73.3555. McQueeney, Texas is a community that is geographically located within the San Antonio Arbitron Metro. Compliance with Section 73.3555(a) relating to KLTO-FM as a McQueeney station in the San Antonio Arbitron Metro is addressed in Transferee's Exhibit 18-A.

KLLE(FM) Ch. 300B1 North Fork, CA (Facility ID 31716)

KLLE(FM) is licensed to serve the community of North Fork in Madera County, California. Some small portion of the 70 dB μ coverage area of KLLE(FM) extends into Fresno County and the Fresno Metro. Attached as **Figure 1** is a map depicting the principal community contour of KLLE(FM) with all other AM and FM radio stations in the general area in which parties to the transferee have proposed or existing attributable interests. As shown, only one station shares common overlap with KLLE(FM): KOND(FM), Ch. 221B, Clovis, California, Facility ID 39567.

Referencing **Figure 1**, the interim contour-overlap radio market is defined as the area encompassed by the composite of 3.16 mV/m principal community coverage contours of KLLE(FM) and KOND(FM). The common overlap area or “perimeter of the mutual overlap area” is defined by the core area of overlap between KLLE(FM) and KOND(FM). Included on **Figure 1** are the principal community contours of the proposed commonly attributable stations, a pink shaded area highlighting the pertinent mutual overlap area and a pink perimeter contour depicting the 92 kilometer limit for inclusion of transmitter facilities of stations that may be eligible to be counted under the interim contour-overlap method.

Figures 2A & 2B have been prepared to illustrate the stations to be counted toward the radio market total station count for the KLLE(FM) - KOND(FM) radio market under the interim contour-overlap method. Depicted in **Figures 2A & 2B** and listed in **Table I** are all of the identifiable, operating commercial and noncommercial radio stations with principal community contours which overlap any part of the KLLE(FM) - KOND(FM) radio market.

As illustrated by **Figures 2A & 2B** and **Table I** herein, at least thirty-five (35) FM stations and eighteen (18) AM stations provide some measure of principal community coverage to the KLL(FM) - KON(FM) radio market (including those stations in which parties to the transferee have, or are proposing to have, common attributable ownership interests). In keeping with the interim contour-overlap policy, stations shown on **Figures 2A & 2B** or listed in **Table I** for which parties to the transferee have proposed or existing attributable interests are noted. Those in which parties to the transferee have proposed or existing attributable interests but which do not overlap the core common area are not counted toward the “denominator,” that is, the total station count for the radio market. Similarly, all of the radio stations found to overlap some portion of this radio market with transmitter sites more than 92 kilometers from the perimeter of the mutual overlap area have been omitted from consideration and are not counted toward the denominator.

Excluding commonly attributable stations that are not part of the pertinent proposed common overlap, and excluding stations overlapping some portion of the market which have transmitters more than 92 kilometers from the common, mutual overlap area, there are 53 full-power commercial and noncommercial radio stations in the denominator. The total radio market station count of fifty-three (53) radio stations demonstrates that the proposed acquisition is consistent with the Commission’s radio multiple ownership limits, Section 73.3555(a), for common attributable interests in two FM stations.

KKMR(FM)(Lic.) Ch. 293A & (App) Ch. 293C3 Arizona City, AZ (Facility ID 2740)

KKMR(FM) is licensed to serve the community of Arizona City, AZ on Channel 293A. An application is pending before the Commission to upgrade to Ch. 293C3 while remaining at Arizona City, AZ. Attached as **Figure 3** is a map depicting the principal community contour of KKMR(FM)(Lic.) with all other AM and FM radio stations in the general area in which parties to the transferee have proposed or existing attributable interests. As shown, only one station shares common overlap with KKMR(FM) as licensed: KQMR(FM), Ch. 262C, Globe, Arizona, Facility ID 22977.

Referencing **Figure 3**, the interim contour-overlap radio market is defined as the area encompassed by the composite of 3.16 mV/m principal community coverage contours of KKMR(FM)(Lic.) and KQMR(FM). The common overlap area or “perimeter of the mutual overlap area” is defined by the core area of overlap between KKMR(FM) and KQMR(FM). Included on **Figure 3** are the principal community contours of the proposed commonly attributable stations, a pink shaded area highlighting the pertinent perimeter of mutual overlap area and a pink perimeter contour depicting the 92 kilometer limit for inclusion of transmitter facilities of stations that may be eligible to be counted under the interim contour-overlap method.

Figures 4A & 4B have been prepared to illustrate the stations to be counted toward the radio market total station count for the KKMR(FM)(Lic.) - KQMR(FM) radio market under the interim contour-overlap method. Depicted in **Figures 4A & 4B** and listed in **Table II** are all of the identifiable, operating commercial and noncommercial radio stations with principal community contours which overlap any part of the KKMR(FM)(Lic.) - KQMR(FM) radio market. As illustrated by **Figures 4A & 4B** and **Table II** herein, at least thirty-five (35) FM stations and nineteen (19) AM stations provide some measure of principal community coverage to the KKMR(FM)(Lic.) - KQMR(FM) radio market (including those stations in which parties to the transferee have, or are proposing to have, common attributable ownership interests). In keeping with the interim contour-overlap policy, stations shown on **Figures 4A & 4B** or listed in **Table II** for which parties to the transferee have proposed or existing attributable interests are noted. Those in which parties to the transferee have proposed or existing attributable interests but which do not overlap the core common area are not counted toward the “denominator,” that is, the total station count for the radio market. Similarly, all of the radio stations found to overlap some portion of this radio market with transmitter sites more than 92 kilometers from the perimeter of the mutual overlap area have been omitted from consideration and are not counted toward the denominator.

Excluding commonly attributable stations that are not part of the pertinent proposed common overlap, and excluding stations overlapping some portion of the market which have

transmitters more than 92 kilometers from the common, mutual overlap area, there are 54 full-power commercial and noncommercial radio stations in the denominator. The total radio market station count of fifty-four (54) radio stations demonstrates that the proposed acquisition is consistent with the Commission's radio multiple ownership limits, Section 73.3555(a), for common attributable interests in two FM stations.

The pending Ch. 293C3 application for KKMR(FM) also complies fully with the Commission's radio multiple ownership limits of Section 73.3555(a). Attached as **Figure 5** is a map depicting the principal community contour of KKMR(FM)(App) with all other AM and FM radio stations in the general area in which parties to the transferee have proposed or existing attributable interests. As shown, only one station shares common overlap with the pending application for KKMR(FM): KQMR(FM), Ch. 262C, Globe, Arizona, Facility ID 22977.

Referencing **Figure 5**, the interim contour-overlap radio market is defined as the area encompassed by the composite of 3.16 mV/m principal community coverage contours of KKMR(FM)(App) and KQMR(FM). The common overlap area or "perimeter of the mutual overlap area" is defined by the core area of overlap between KKMR(FM)(App) and KQMR(FM). Included on **Figure 5** are the principal community contours of the proposed commonly attributable stations, a pink shaded area highlighting the pertinent perimeter of mutual overlap area and a pink perimeter contour depicting the 92 kilometer limit for inclusion of transmitter facilities of stations that may be eligible to be counted under the interim contour-overlap method.

Figures 6A & 6B have been prepared to illustrate the stations to be counted toward the radio market total station count for the KKMR(FM)(App) - KQMR(FM) radio market under the interim contour-overlap method. Depicted in **Figures 6A & 6B** and listed in **Table III** are all of the identifiable, operating commercial and noncommercial radio stations with principal community contours which overlap any part of the KKMR(FM)(App) - KQMR(FM) radio market. As illustrated by **Figures 6A & 6B** and **Table III** herein, at least

thirty-five (35) FM stations and twenty-five (25) AM stations provide some measure of principal community coverage to the KKMR(FM)(Lic.) - KQMR(FM) radio market (including those stations in which parties to the transferee have, or are proposing to have, common attributable ownership interests). In keeping with the interim contour-overlap policy, stations shown on **Figures 6A & 6B** or listed in **Table III** for which parties to the transferee have proposed or existing attributable interests are noted. Those in which parties to the transferee have proposed or existing attributable interests but which do not overlap the core common area are not counted toward the “denominator,” that is, the total station count for the radio market. Similarly, all of the radio stations found to overlap some portion of this radio market with transmitter sites more than 92 kilometers from the perimeter of the mutual overlap area have been omitted from consideration and are not counted toward the denominator.

Excluding commonly attributable stations that are not part of the pertinent proposed common overlap, and excluding stations overlapping some portion of the market which have transmitters more than 92 kilometers from the common, mutual overlap area, there are 60 full-power commercial and noncommercial radio stations in the denominator. The total radio market station count of sixty (60) radio stations demonstrates that the proposed acquisition is consistent with the Commission’s radio multiple ownership limits, Section 73.3555(a), for common attributable interests in two FM stations.

KQMR(FM) Ch. 262C Globe, AZ ((Facility ID 22977))

KQMR(FM) is licensed to serve the community of Globe, AZ on Channel 262C. Attached as **Figure 7** is a map depicting the principal community contour of KQMR(FM) with all other AM and FM radio stations in the general area in which parties to the transferee have proposed or existing attributable interests. As shown, other than the overlap with KKMR(FM)(Lic. & App) addressed above, only one other station with proposed attributable interest shares common overlap with KQMR(FM): KHOT-FM, Ch. 290C2, Paradise Valley, Arizona, Facility ID 59422.

Referencing **Figure 7**, the interim contour-overlap radio market is defined as the area encompassed by the composite of 3.16 mV/m principal community coverage contours of KQMR(FM) and KHOT-FM. The common overlap area or “perimeter of the mutual overlap area” is defined by the core area of overlap between KQMR(FM) and KHOT-FM. Included on **Figure 7** are the principal community contours of the proposed commonly attributable stations, a pink shaded area highlighting the pertinent perimeter of mutual overlap area and a pink perimeter contour depicting the 92 kilometer limit for inclusion of transmitter facilities of stations that may be eligible to be counted under the interim contour-overlap method.

Figures 8A & 8B have been prepared to illustrate the stations to be counted toward the radio market total station count for the KQMR(FM) – KHOT-FM radio market under the interim contour-overlap method. Depicted in **Figures 8A & 8B** and listed in **Table IV** are all of the identifiable, operating commercial and noncommercial radio stations with principal community contours which overlap any part of the KQMR(FM) – KHOT-FM radio market. As illustrated by **Figures 8A & 8B** and **Table IV** herein, at least thirty-one (31) FM stations and twenty-four (24) AM stations provide some measure of principal community coverage to the KQMR(FM) – KHOT-FM radio market (including those stations in which parties to the transferee have, or are proposing to have, common attributable ownership interests). In keeping with the interim contour-overlap policy, stations shown on **Figures 8A & 8B** or listed in **Table IV** for which parties to the transferee have proposed or existing attributable interests are noted. Those in which parties to the transferee have proposed or existing attributable interests but which do not overlap the core common area are not counted toward the “denominator,” that is, the total station count for the radio market. Similarly, all of the radio stations found to overlap some portion of this radio market with transmitter sites more than 92 kilometers from the perimeter of the mutual overlap area have been omitted from consideration and are not counted toward the denominator.

Excluding commonly attributable stations that are not part of the pertinent proposed common overlap, and excluding stations overlapping some portion of the market which have transmitters more than 92 kilometers from the common, mutual overlap area, there are 55

full-power commercial and noncommercial radio stations in the denominator. The total radio market station count of fifty-five (55) radio stations demonstrates that the proposed acquisition is consistent with the Commission's radio multiple ownership limits, Section 73.3555(a), for common attributable interests in two FM stations.

Engineering Methodology

In preparing the attached maps and tables, pertinent station data were extracted from the Commission's engineering databases. For AM stations, these included the daytime operating power, radiation efficiency, directional antenna data (where appropriate), and geographic coordinates. The distances to the daytime 5 mV/m contours were then computed using a digitized version of the Commission's estimated soil conductivity map, Figure M-3 and a computer program which simulates the Commission's AM groundwave propagation curves.

For the FM stations, pertinent data for determining the distances to the contour included the antenna elevation above mean sea level, geographic coordinates, effective radiated power, and, where appropriate, directional antenna patterns. The requisite 3.16 mV/m (70 dB μ) F(50,50) contours were determined using digitized 3 arc-second terrain data along radials spaced every degree from the transmitter site and an implementation of the Commission's TVFMFS computer program which simulates the FM propagation curves. The detailed distances to the principal community contours were then used with a GIS mapping program to generate the attached maps.

Conclusion

As discussed in detail herein, the five instances in which the interim contour-overlap method might be pertinent all comply with Section 73.3555(a) of the Commission's rules with respect to attributable interests in multiple radio stations. Regarding KAJZ(FM) and KLTO-FM, there are no radio multiple ownership considerations. Common attributable interests in KLLF(FM) with overlapping KONF(FM) complies with the Commission's radio multiple ownership rule with a radio market total station count of 53 full power commercial

and noncommercial AM and FM stations. Common attributable interests in KKMR(FM)(Lic. & App) with overlapping KQMR(FM) complies with the Commission's radio multiple ownership rule with radio market total station counts of 54 (for KKMR(FM)(Lic.)) and 60 (for KKMR(FM)(App)) full-power commercial and noncommercial AM and FM stations. Common attributable interests in KQMR(FM) with overlapping KHOT-FM complies with the Commission's radio multiple ownership rule with a radio market total station count of 55 full-power commercial and noncommercial AM and FM stations.

Certification

The undersigned hereby certifies that the foregoing statement regarding interim contour-overlap method analyses for KAJZ(FM), KLTO-FM, KLLF(FM), KKMR(FM), and KQMR(FM) was prepared by him or under his direction on behalf of *Broadcasting Media Partners Inc.*, and that it is true and correct to the best of his knowledge and belief and that his qualifications are a matter of record with the Federal Communications Commission.



Mark B. Peabody
July 17, 2006

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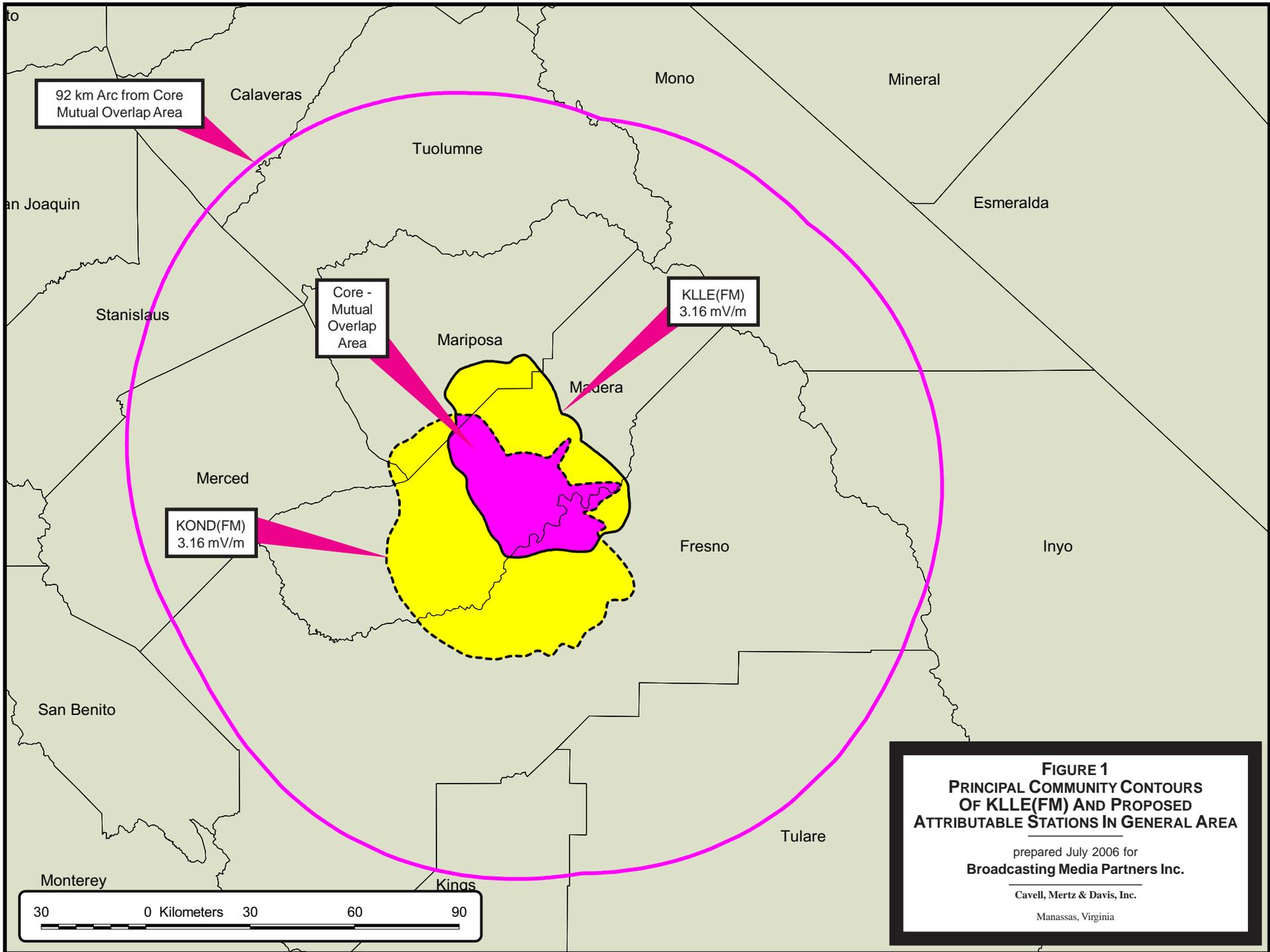
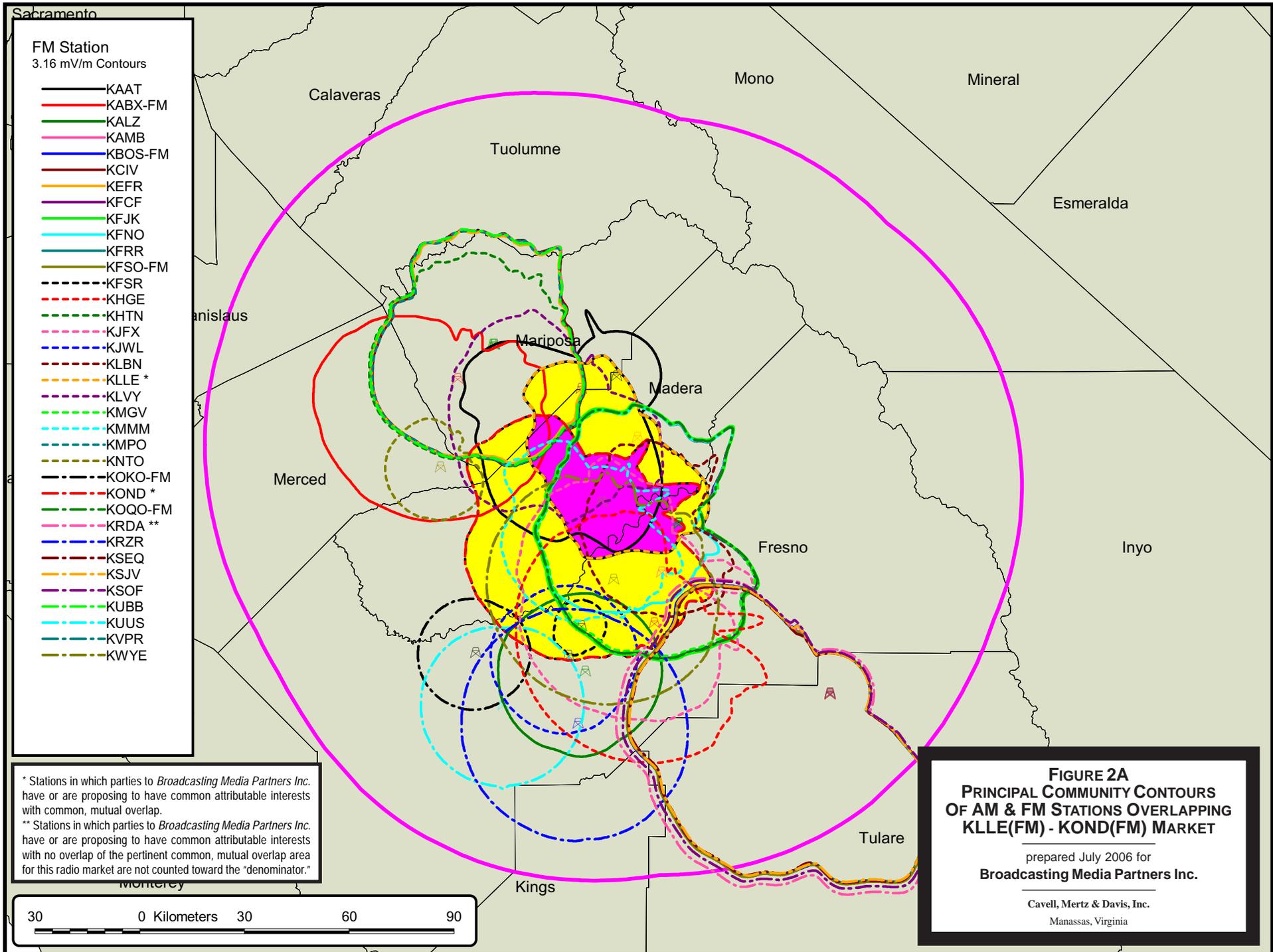


FIGURE 1
PRINCIPAL COMMUNITY CONTOURS
OF KLLC(FM) AND PROPOSED
ATTRIBUTABLE STATIONS IN GENERAL AREA
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia



FM Station
3.16 mV/m Contours

- KAAT
- KABX-FM
- KALZ
- KAMB
- KBOS-FM
- KCIV
- KEFR
- KFCF
- KFJK
- KFNO
- KFRR
- KFSO-FM
- - - KFSR
- · - KHGE
- · - KHTN
- · - KJFX
- · - KJWL
- · - KLBN
- · - KLLF *
- · - KLVY
- · - KMGV
- · - KMMM
- · - KMPO
- · - KNTD
- · - KNTO
- · - KOKO-FM
- · - KOND *
- · - KOQO-FM
- · - KRDA **
- · - KRZR
- · - KSEQ
- · - KSJV
- · - KSOF
- · - KUBB
- · - KUUS
- · - KVPR
- · - KWYE

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

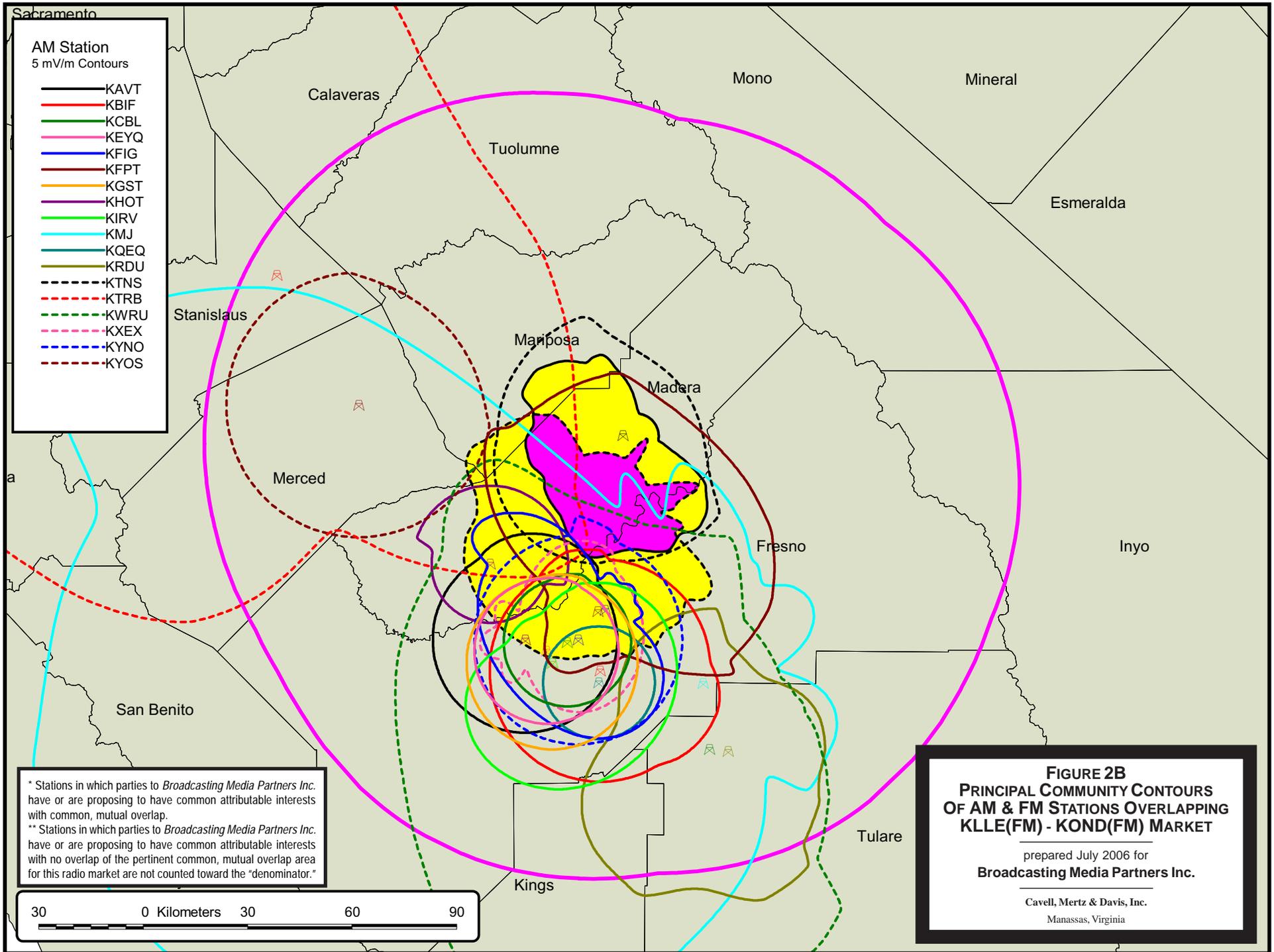
** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 2A
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KLLF(FM) - KOND(FM) MARKET

prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
Manassas, Virginia

30 0 Kilometers 30 60 90



- AM Station**
5 mV/m Contours
- KAVT
 - KBIF
 - KCBL
 - KEYQ
 - KFIG
 - KFPT
 - KGST
 - KHOT
 - KIRV
 - KMJ
 - KQEQ
 - KRDU
 - - - KTNB
 - - - KTRB
 - - - KWRU
 - - - KXEX
 - - - KYNO
 - - - KYOS

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 2B
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KLLC(FM) - KOND(FM) MARKET
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

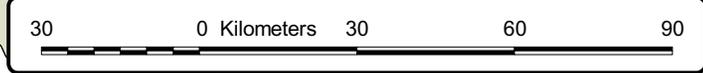


Table I
(Page 1 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KLLE(FM) AND KOND(FM)

prepared for

Broadcasting Media Partners Inc.

FM Call Sign	Channel/ Class	City, State	Facility ID
KAAT(FM)	276B1	Oakhurst, CA	8341
KABX-FM	248B	Merced, CA	41173
KALZ(FM)	244B1	Fowler, CA	2097
KAMB(FM)	268B	Merced, CA	34427
KBOS-FM	235B	Tulare, CA	9748
KCIV(FM)	260B	Mount Bullion, CA	6504
KEFR(FM)	210B	Le Grand, CA	20997
KFCF(FM)	201B	Fresno, CA	22641
KFJK(FM)	290B	Fresno, CA	26933
KFNO(FM)	212B	Fresno, CA	20924
KFRR(FM)	281B	Woodlake, CA	29051
KFSO-FM	225B	Visalia, CA	2099
KFSR(FM)	214A	Fresno, CA	8349
KHGE(FM)	274B	Fresno, CA	48777
KHTN(FM)	284B	Planada, CA	20334
KJFX(FM)	239B	Fresno, CA	65773
KJWL(FM)	257B1	Fresno, CA	31538
KLBN(FM)	286B1	Auberry, CA	38455
<i>KLLE(FM)*</i>	<i>300B1</i>	<i>North Fork, CA</i>	<i>31716</i>
KLZY(FM)	216B	Fairmead, CA	18854
KMGV(FM)	250B	Fresno, CA	18409
KMMM(FM)	296B1	Madera, CA	51845
KMPO(FM)	204B	Modesto, CA	54493
KNTO(FM)	227A	Chowchilla, CA	18858
KOKO-FM	232A	Kerman, CA	3970
<i>KOND(FM)*</i>	<i>221B</i>	<i>Clovis, CA</i>	<i>39567</i>
KOQO-FM	270B	Fresno, CA	29296
KRDA(FM)**	298B	Hanford, CA	26266
KRZR(FM)	279B	Hanford, CA	48776
KSEQ(FM)	246B	Visalia, CA	7717
KSJV(FM)	218B	Fresno, CA	54496
KSOF(FM)	255B	Dinuba, CA	54560
KUBB(FM)	242B	Mariposa, CA	7707
KUUS(FM)	288B1	San Joaquin, CA	64144
KVPR(FM)	207B	Fresno, CA	72188
KWYE(FM)	266B	Fresno, CA	18406

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the “denominator.”

Table I

(Page 2 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KLLE(FM) AND KOND(FM)

prepared for

Broadcasting Media Partners Inc.

<u>AM Call Sign</u>	<u>Frequency</u>	<u>City, State</u>	<u>Facility ID</u>
KCBL(AM)	1340 kHz	Fresno, CA	9749
KEYQ(AM)	980 kHz	Fresno, CA	2098
KFIG(AM)	1430 kHz	Fresno, CA	26592
KFPT(AM)	790 kHz	Clovis, CA	29429
KGST(AM)	1600 kHz	Fresno, CA	38453
KHOT(AM)	1250 kHz	Madera, CA	39566
KIRV(AM)	1510 kHz	Fresno, CA	48513
KMJ(AM)	580 kHz	Fresno, CA	26923
KQEQ(AM)	1210 kHz	Fowler, CA	33252
KRDU(AM)	1130 kHz	Dinuba, CA	54559
KTNS(AM)	1060 kHz	Oakhurst, CA	8338
KTRB(AM)	860 kHz	Modesto, CA	66246
KWRU(AM)	940 kHz	Fresno, CA	18407
KXEX(AM)	1550 kHz	Fresno, CA	54960
KYNO(AM)	1300 kHz	Fresno, CA	65774
KYOS(AM)	1480 kHz	Merced, CA	41174

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the "denominator."

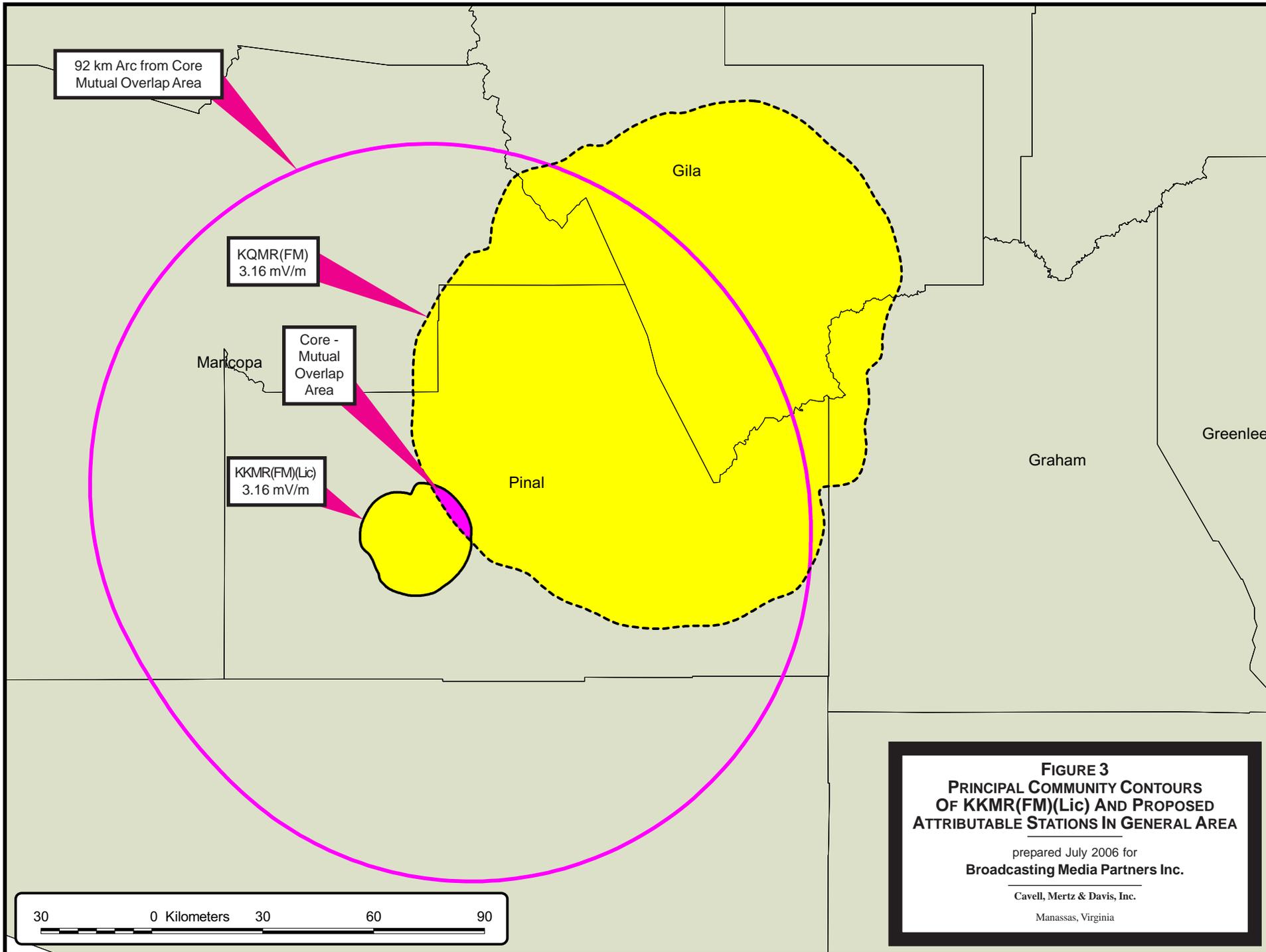


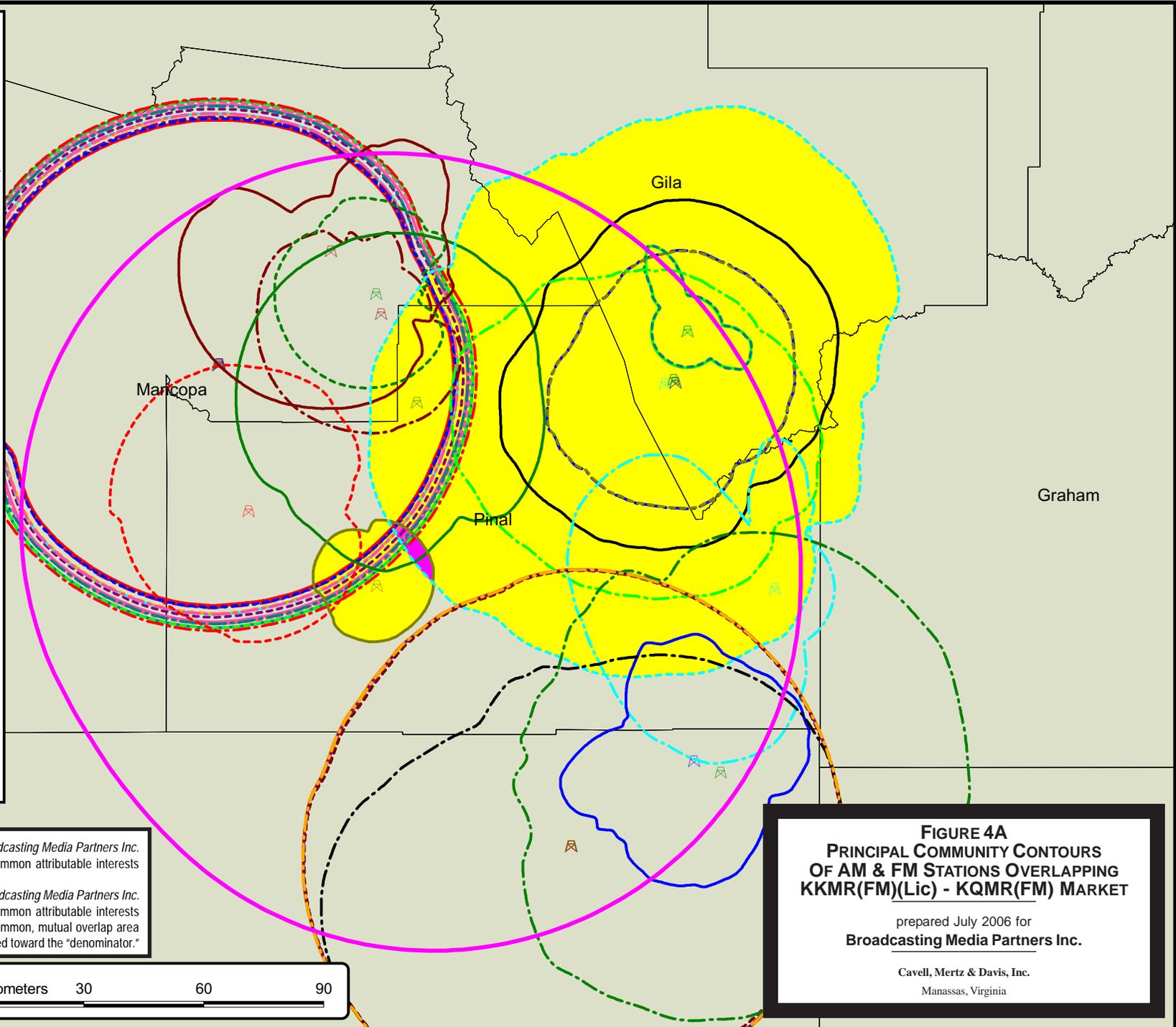
FIGURE 3
PRINCIPAL COMMUNITY CONTOURS
OF KKMR(FM)(Lic) AND PROPOSED
ATTRIBUTABLE STATIONS IN GENERAL AREA

prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

FM Station
3.16 mV/m Contours

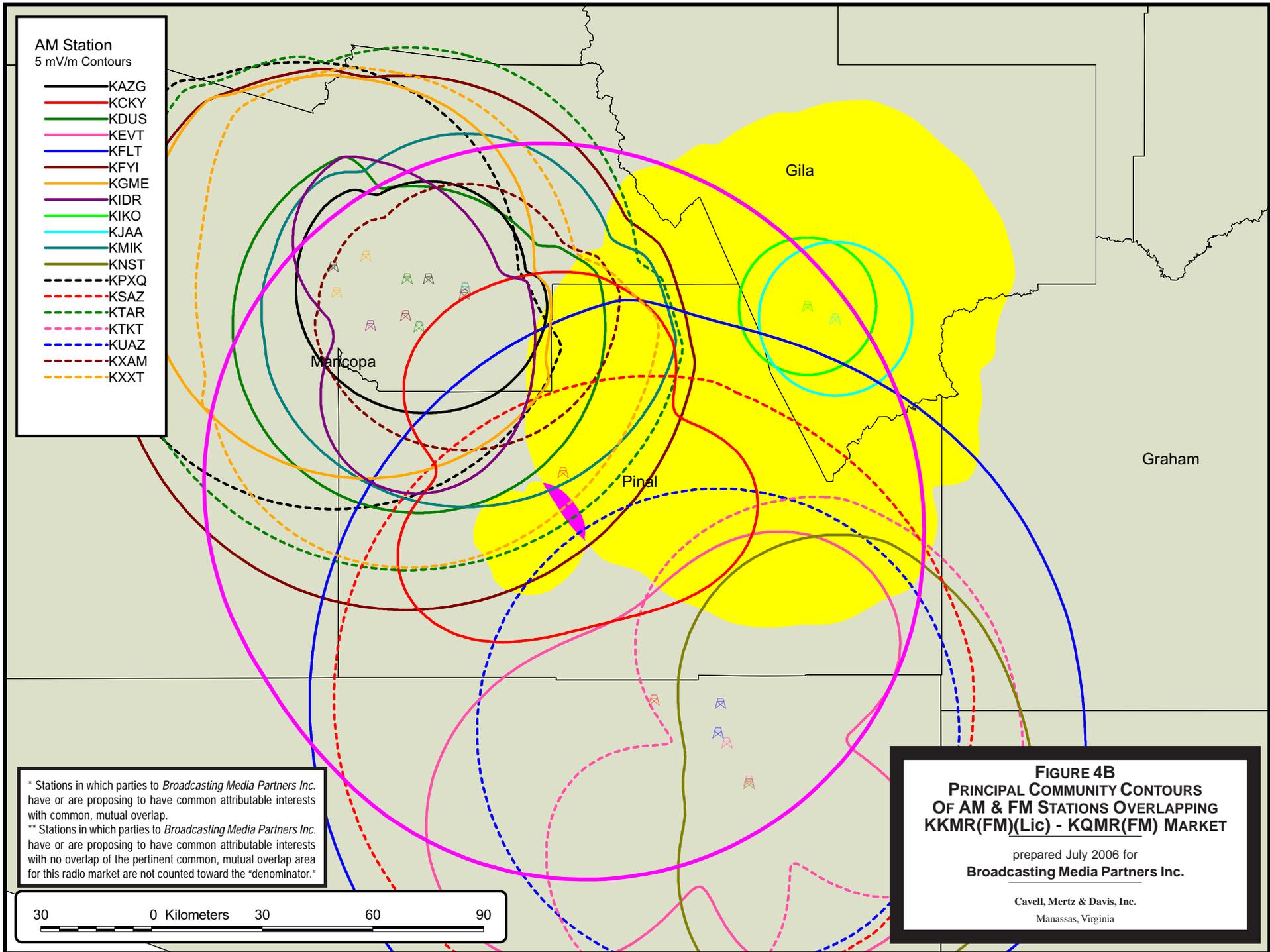
- KCDX
- KDKB
- KEDJ
- KESZ
- KGMG
- KHOT-FM **
- KHYT
- KIIM-FM
- KIKO-FM
- KJZZ
- KKFR
- KKMR *
- - - KLPX
- - - KLVA
- - - KLVK
- - - KMLE
- - - KMXP
- - - KMXZ-FM
- - - KNIX-FM
- - - KOOL-FM
- - - KPKX
- - - KQMR *
- - - KQSS
- - - KRDE
- - - KRQQ
- - - KSLX-FM
- - - KUAT-FM
- - - KUPD
- - - KVJC
- - - KVVA-FM
- - - KWMT-FM
- - - KYOT-FM
- - - KZAI
- - - KZLZ
- - - KZON
- - - KZZP



* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 4A
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KKMR(FM)(Lic) - KQMR(FM) MARKET
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

30 0 Kilometers 30 60 90



AM Station
5 mV/m Contours

- KAZG
- KCKY
- KDUS
- KEVT
- KFLT
- KFYI
- KGME
- KIDR
- KIKO
- KJAA
- KMIK
- KNST
- - - KPXQ
- - - KSAZ
- - - KTAR
- - - KTKT
- - - KUAZ
- - - KXAM
- - - KXXT

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 4B
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KKMR(FM)(Lic) - KQMR(FM) MARKET
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

30 0 Kilometers 30 60 90

Table II

(Page 1 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KKMR(FM)(Lic.) AND KQMR(FM)

prepared for

Broadcasting Media Partners Inc.

FM Call Sign	Channel/ Class	City, State	Facility ID
KCDX(FM)	276C1	Florence, AZ	16764
KDKB(FM)	227C	Mesa, AZ	41299
KEDJ(FM)	280C1	Gilbert, AZ	54944
KESZ(FM)	260C	Phoenix, AZ	40992
KGMG(FM)	292C2	Oracle, AZ	57504
KHOT-FM**	290C2	Paradise Valley, AZ	59422
KHYT(FM)	298C	Tucson, AZ	56053
KIIM-FM	258C	Tucson, AZ	56052
KIKO-FM	291A	Claypool, AZ	11894
KJZZ(FM)	218C	Phoenix, AZ	40095
KKFR(FM)	222C	Glendale, AZ	65479
<i>KKMR(FM)*</i>	293A	Arizona City, AZ	2740
KLPX(FM)	241C	Tucson, AZ	2745
KLVA(FM)	288C2	Casa Grande, AZ	2749
KLVK(FM)	206C3	Fountain Hills, AZ	76329
KMLE(FM)	300C	Chandler, AZ	59965
KMXP(FM)	245C	Phoenix, AZ	6361
KMXZ-FM	235C	Tucson, AZ	2434
KNIX-FM	273C	Phoenix, AZ	7698
KOOL-FM	233C	Phoenix, AZ	13506
KPKX(FM)	254C	Phoenix, AZ	52514
<i>KQMR(FM)*</i>	262C	Globe, AZ	22977
KQSS(FM)	252A	Miami, AZ	72510
KRDE(FM)	231C2	Globe, AZ	37577
KRQQ(FM)	229C	Tucson, AZ	53591
KSLX-FM	264C	Scottsdale, AZ	11282
KUAT-FM	213C	Tucson, AZ	2732
KUPD(FM)	250C	Tempe, AZ	65166
KVJC(FM)	220C2	Globe, AZ	91804
KVVA-FM	296C3	Apache Junction, AZ	1331
KWMT-FM	225C	Tucson, AZ	53594
KYOT-FM	238C	Phoenix, AZ	18648
KZAI(FM)	210C0	Coolidge, AZ	94226
KZLZ(FM)	287C2	Kearny, AZ	36022
KZON(FM)	268C	Phoenix, AZ	63913
KZZP(FM)	284C	Mesa, AZ	47742

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the "denominator."

Table II

(Page 2 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KKMR(FM)(Lic.) AND KQMR(FM)

prepared for

Broadcasting Media Partners Inc.

<u>AM Call Sign</u>	<u>Frequency</u>	<u>City, State</u>	<u>Facility ID</u>
KAZG(AM)	1440 kHz	Scottsdale, AZ	11272
KCKY(AM)	1150 kHz	Coolidge, AZ	48814
KDUS(AM)	1060 kHz	Tempe, AZ	65165
KEVT(AM)	1030 kHz	Cortaro, AZ	13969
KFLT(AM)	830 kHz	Tucson, AZ	20649
KFYI(AM)	550 kHz	Phoenix, AZ	63918
KGME(AM)	910 kHz	Phoenix, AZ	65480
KIDR(AM)	740 kHz	Phoenix, AZ	6383
KIKO(AM)	1340 kHz	Miami, AZ	72477
KJAA(AM)	1240 kHz	Globe, AZ	24161
KMIK(AM)	1580 kHz	Tempe, AZ	7701
KNST(AM)	790 kHz	Tucson, AZ	53589
KPXQ(AM)	1360 kHz	Glendale, AZ	55912
KSAZ(AM)	580 kHz	Marana, AZ	51079
KTAR(AM)	620 kHz	Phoenix, AZ	52515
KTKT(AM)	990 kHz	Tucson, AZ	2744
KUAZ(AM)	1550 kHz	Tucson, AZ	2723
KXAM(AM)	1310 kHz	Mesa, AZ	19468
KXXT(AM)	1010 kHz	Tolleson, AZ	54742

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the “denominator.”

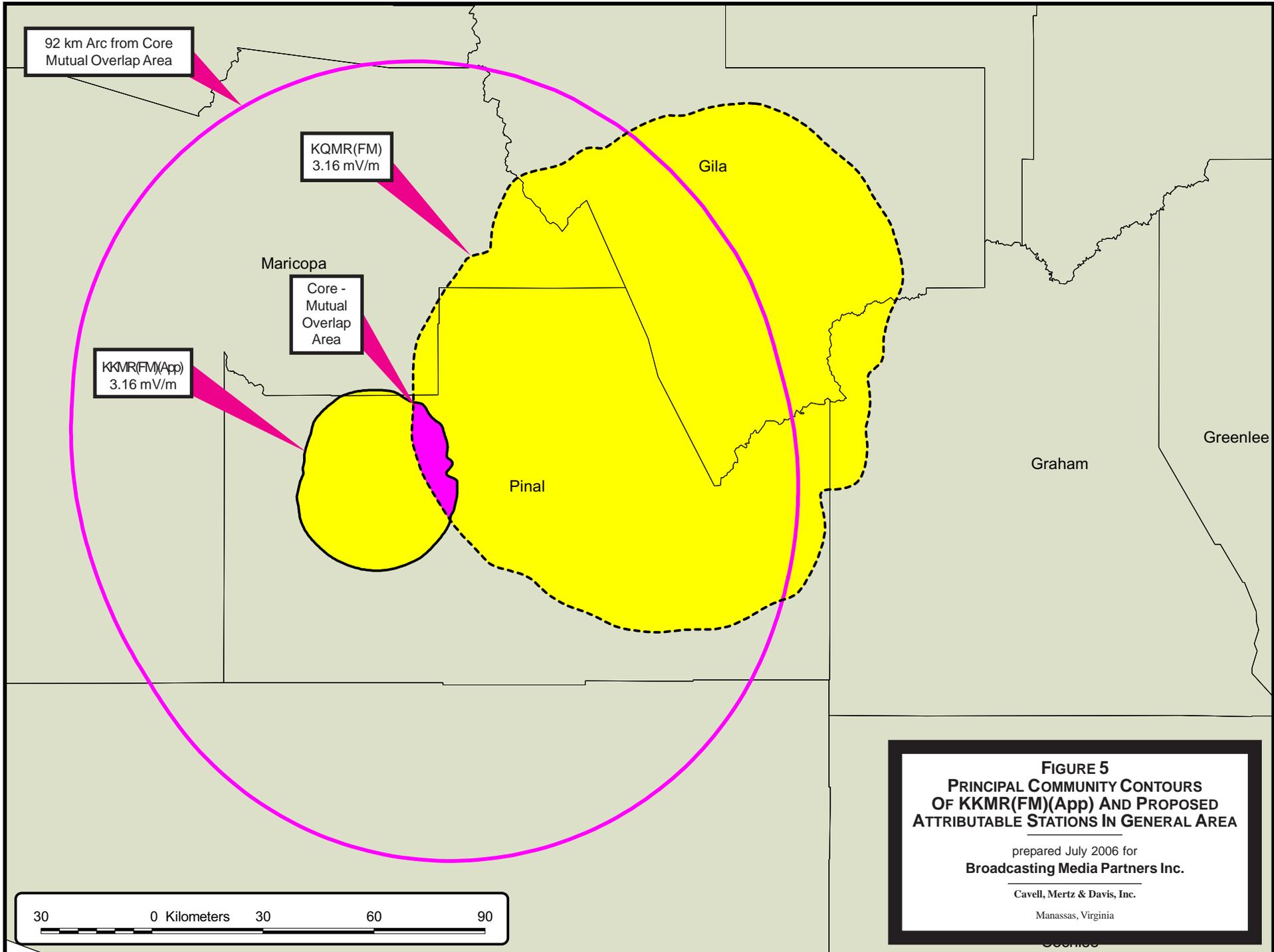


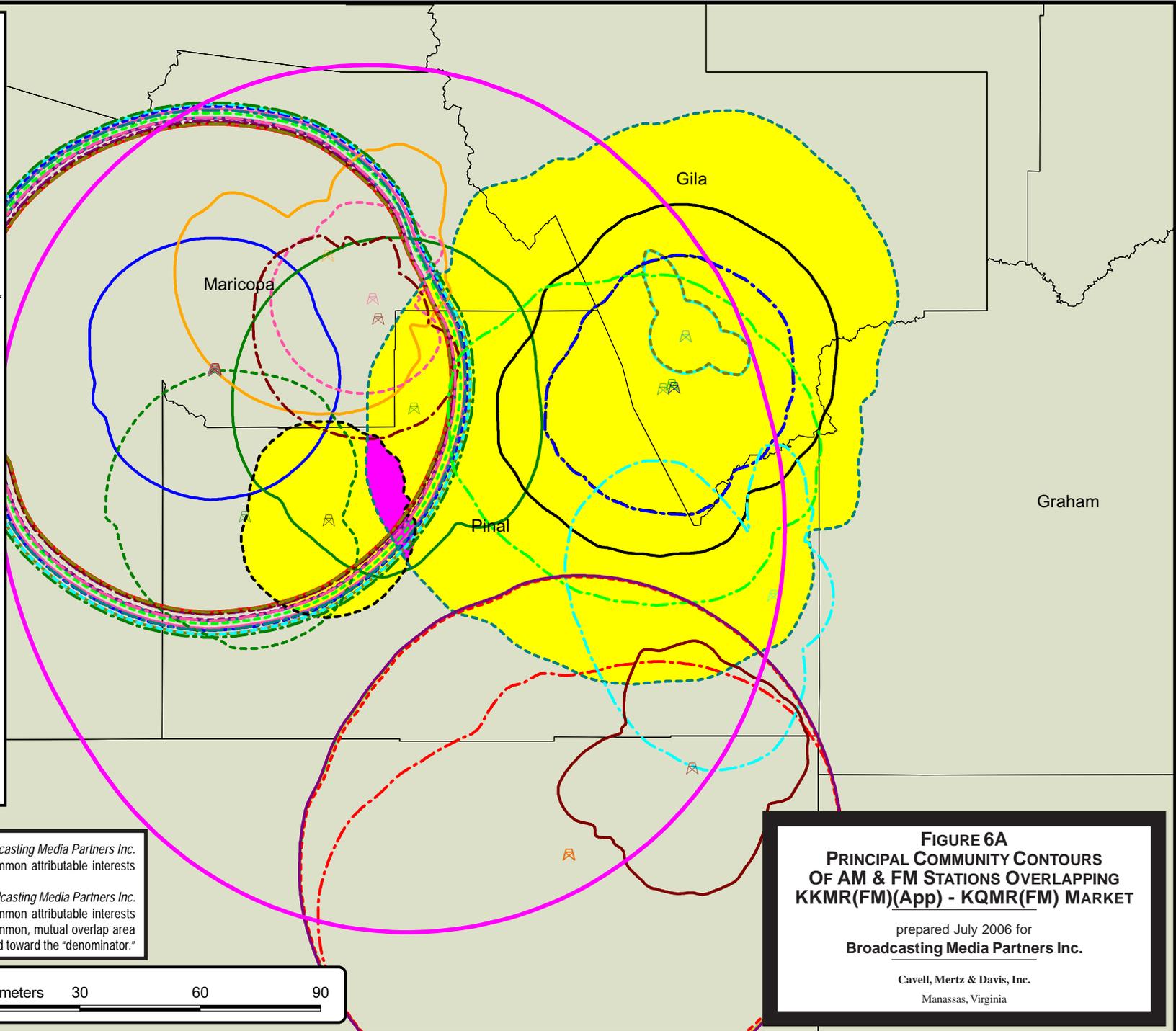
FIGURE 5
PRINCIPAL COMMUNITY CONTOURS
OF KKMR(FM)(App) AND PROPOSED
ATTRIBUTABLE STATIONS IN GENERAL AREA

prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

FM Station
3.16 mV/m Contours

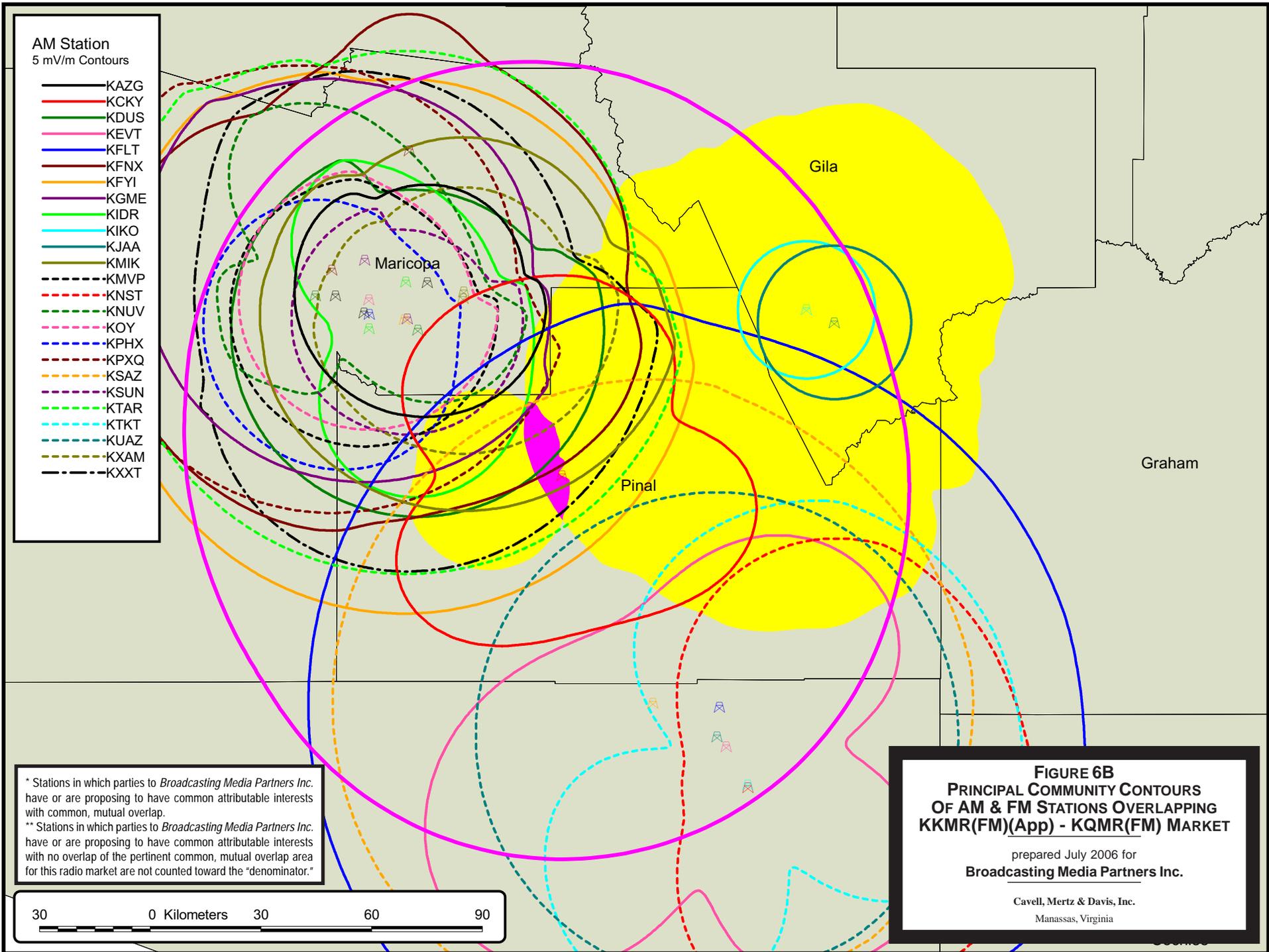
- KCDX
- KDKB
- KEDJ
- KESZ
- KFLLR-FM
- KGMG
- KHOT-FM **
- KHYT
- KIIM-FM
- KIKO-FM
- KJZZ
- KKFR
- - - KKMR(App) *
- - - KLPX
- - - KLVA
- - - KLVK
- - - KMLE
- - - KMXP
- - - KMXZ-FM
- - - KNIX-FM
- - - KOOL-FM
- - - KPKX
- - - KQMR *
- - - KQSS
- - - KRDE
- - - KRQQ
- - - KSLX-FM
- - - KUPD
- - - KVJC
- - - KVVA-FM
- - - KWMT-FM
- - - KYOT-FM
- - - KZAI
- - - KZLZ
- - - KZON
- - - KZZP



* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 6A
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KKMR(FM)(App) - KQMR(FM) MARKET
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

30 0 Kilometers 30 60 90



AM Station
5 mV/m Contours

- KAZG
- KCKY
- KDUS
- KEVT
- KFLT
- KFNX
- KFYI
- KGME
- KIDR
- KIKO
- KJAA
- KMIK
- - - KMVP
- - - KNST
- - - KNUV
- - - KOY
- - - KPHX
- - - KPXQ
- - - KSAZ
- - - KSUN
- - - KTAR
- - - KTKT
- - - KUAZ
- - - KXAM
- - - KXXT

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."

FIGURE 6B
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KKMR(FM)(App) - QQMR(FM) MARKET
 prepared July 2006 for
Broadcasting Media Partners Inc.
 Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

30 0 Kilometers 30 60 90

Table III

(Page 1 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KKMR(FM)(App) AND KQMR(FM)

prepared for

Broadcasting Media Partners Inc.

<u>FM Call Sign</u>	<u>Channel/ Class</u>	<u>City, State</u>	<u>Facility ID</u>
KCDX(FM)	276C1	Florence, AZ	16764
KDKB(FM)	227C	Mesa, AZ	41299
KEDJ(FM)	280C1	Gilbert, AZ	54944
KESZ(FM)	260C	Phoenix, AZ	40992
KFLR-FM	212C2	Phoenix, AZ	20638
KGMG(FM)	292C2	Oracle, AZ	57504
KHOT-FM**	290C2	Paradise Valley, AZ	59422
KHYT(FM)	298C	Tucson, AZ	56053
KIIM-FM	258C	Tucson, AZ	56052
KIKO-FM	291A	Claypool, AZ	11894
KJZZ(FM)	218C	Phoenix, AZ	40095
KKFR(FM)	222C	Glendale, AZ	65479
KKMR(FM)*	293C3	Arizona City, AZ	2740
KLPX(FM)	241C	Tucson, AZ	2745
KLVA(FM)	288C2	Casa Grande, AZ	2749
KLVK(FM)	206C3	Fountain Hills, AZ	76329
KMLE(FM)	300C	Chandler, AZ	59965
KMXP(FM)	245C	Phoenix, AZ	6361
KMXZ-FM	235C	Tucson, AZ	2434
KNIX-FM	273C	Phoenix, AZ	7698
KOOL-FM	233C	Phoenix, AZ	13506
KPKX(FM)	254C	Phoenix, AZ	52514
KQMR(FM)*	262C	Globe, AZ	22977
KQSS(FM)	252A	Miami, AZ	72510
KRDE(FM)	231C2	Globe, AZ	37577
KRQQ(FM)	229C	Tucson, AZ	53591
KSLX-FM	264C	Scottsdale, AZ	11282
KUPD(FM)	250C	Tempe, AZ	65166
KVJC(FM)	220C2	Globe, AZ	91804
KVVA-FM	296C3	Apache Junction, AZ	1331
KWMT-FM	225C	Tucson, AZ	53594
KYOT-FM	238C	Phoenix, AZ	18648
KZAI(FM)	210C0	Coolidge, AZ	94226
KZLZ(FM)	287C2	Kearny, AZ	36022
KZON(FM)	268C	Phoenix, AZ	63913
KZZP(FM)	284C	Mesa, AZ	47742

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the "denominator."

Table III

(Page 2 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:****KKMR(FM)(App) AND KQMR(FM)**

prepared for

Broadcasting Media Partners Inc.

AM Call Sign	Frequency	City, State	Facility ID
KAZG(AM)	1440 kHz	Scottsdale, AZ	11272
KCKY(AM)	1150 kHz	Coolidge, AZ	48814
KDUS(AM)	1060 kHz	Tempe, AZ	65165
KEVT(AM)	1030 kHz	Cortaro, AZ	13969
KFLT(AM)	830 kHz	Tucson, AZ	20649
KFNX(AM)	1100 kHz	Cave Creek, AZ	9421
KFYI(AM)	550 kHz	Phoenix, AZ	63918
KGME(AM)	910 kHz	Phoenix, AZ	65480
KIDR(AM)	740 kHz	Phoenix, AZ	6383
KIKO(AM)	1340 kHz	Miami, AZ	72477
KJAA(AM)	1240 kHz	Globe, AZ	24161
KMIK(AM)	1580 kHz	Tempe, AZ	7701
KMVP(AM)	860 kHz	Phoenix, AZ	1326
KNST(AM)	790 kHz	Tucson, AZ	53589
KNUV(AM)	1190 kHz	Tolleson, AZ	29019
KOY(AM)	1230 kHz	Phoenix, AZ	63914
KPHX(AM)	1480 kHz	Phoenix, AZ	13790
KPXQ(AM)	1360 kHz	Glendale, AZ	55912
KSAZ(AM)	580 kHz	Marana, AZ	51079
KSUN(AM)	1400 kHz	Phoenix, AZ	21430
KTAR(AM)	620 kHz	Phoenix, AZ	52515
KTKT(AM)	990 kHz	Tucson, AZ	2744
KUAZ(AM)	1550 kHz	Tucson, AZ	2723
KXAM(AM)	1310 kHz	Mesa, AZ	19468
KXXT(AM)	1010 kHz	Tolleson, AZ	54742

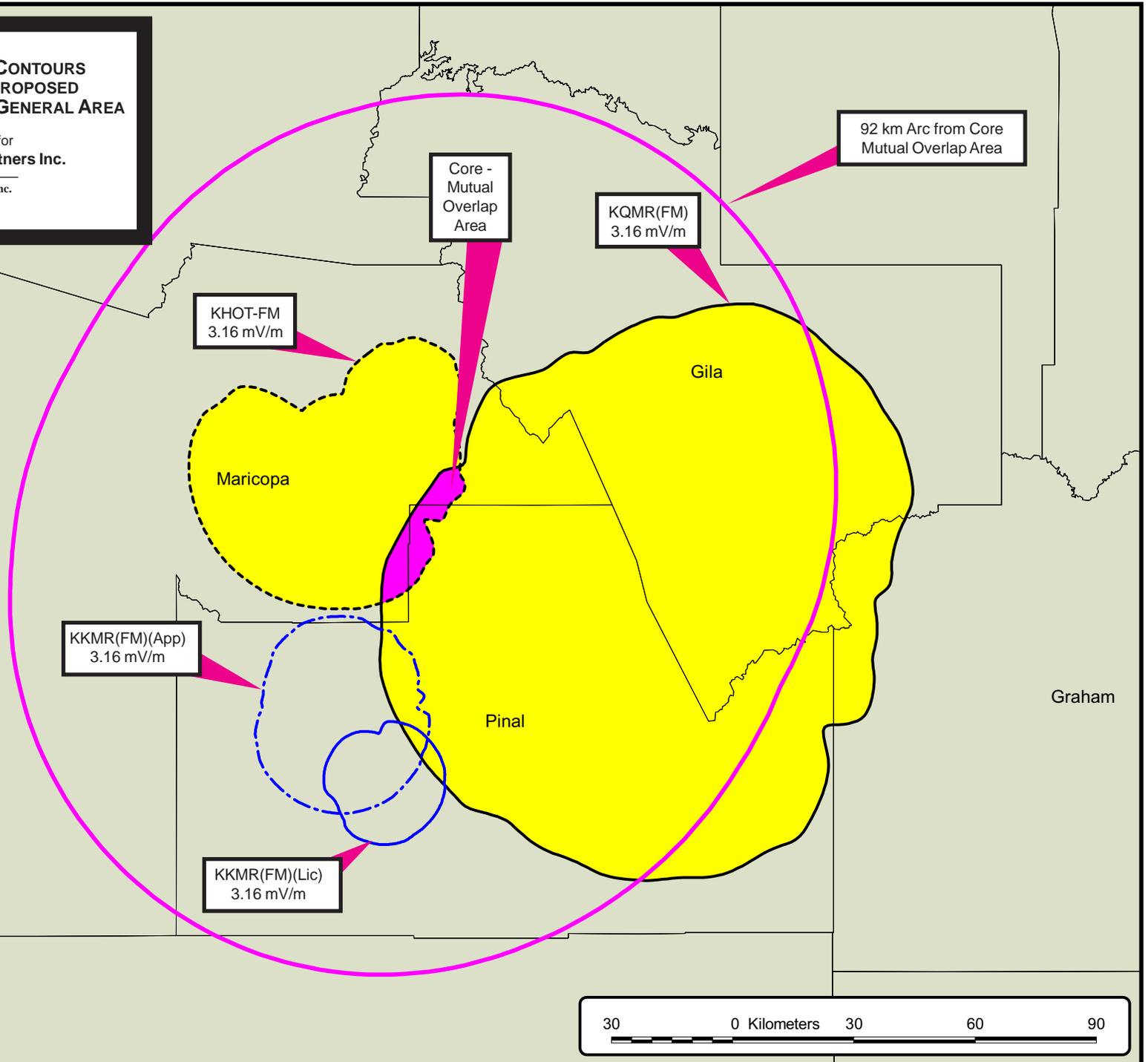
* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

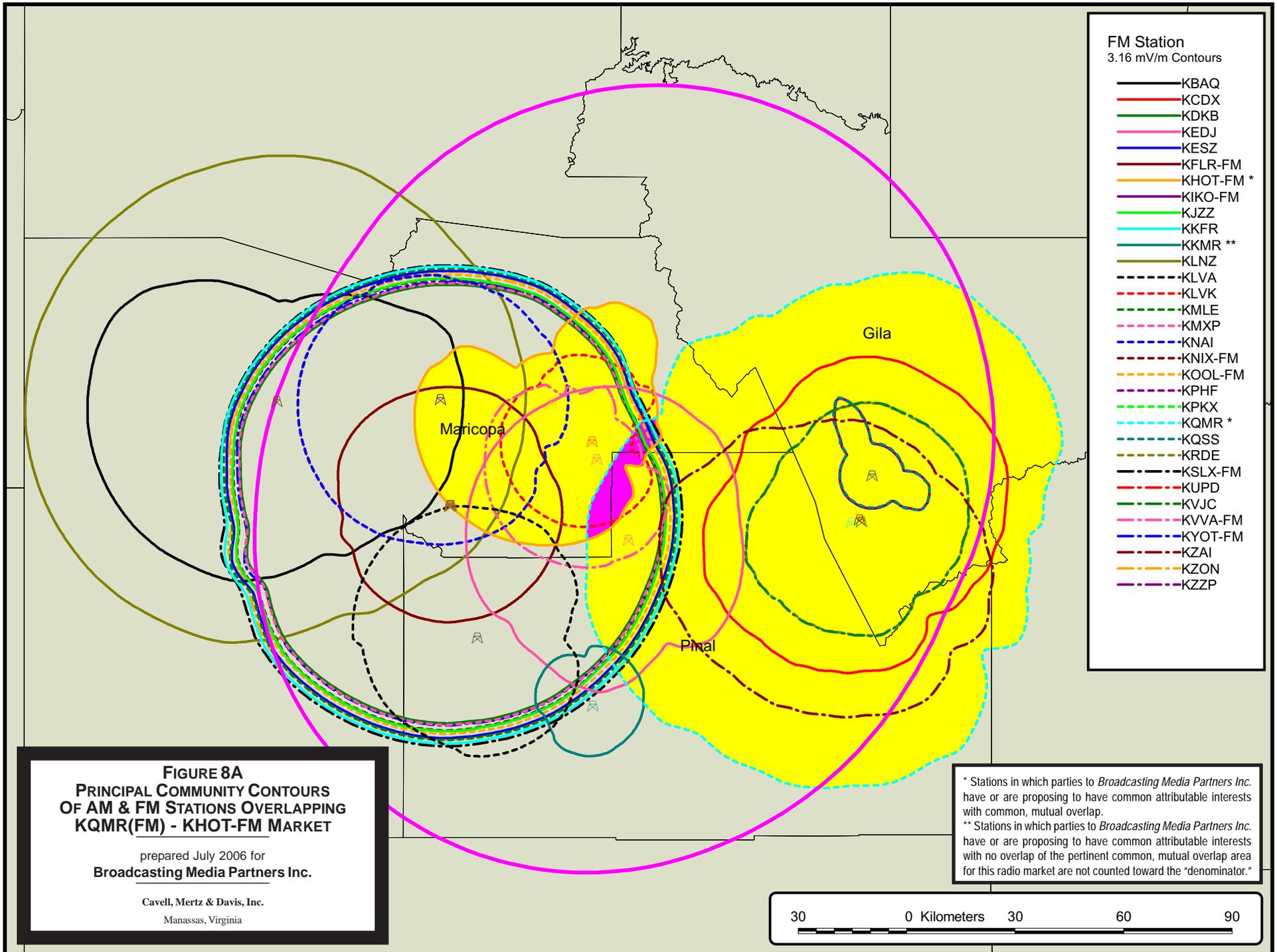
** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the “denominator.”

**FIGURE 7
PRINCIPAL COMMUNITY CONTOURS
OF KQMR(FM) AND PROPOSED
ATTRIBUTABLE STATIONS IN GENERAL AREA**

prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
Manassas, Virginia





- FM Station**
3.16 mV/m Contours
- KBAQ
 - KCDX
 - KDKB
 - KEDJ
 - KESZ
 - KFLR-FM
 - KHOT-FM *
 - KIKO-FM
 - KJZZ
 - KKFR
 - KKMR **
 - KLNZ
 - - - KLVA
 - - - KLVK
 - - - KMLE
 - - - KMXP
 - - - KNAI
 - - - KNIX-FM
 - - - KOOL-FM
 - - - KPHF
 - - - KPKX
 - - - KQMR *
 - - - KQSS
 - - - KRDE
 - - - KSLX-FM
 - - - KUPD
 - - - KVJC
 - - - KVVA-FM
 - - - KYOT-FM
 - - - KZAI
 - - - KZON
 - - - KZZP

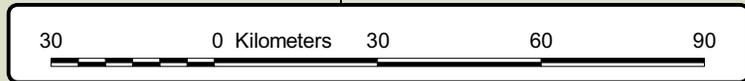
FIGURE 8A
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KQMR(FM) - KHOT-FM MARKET

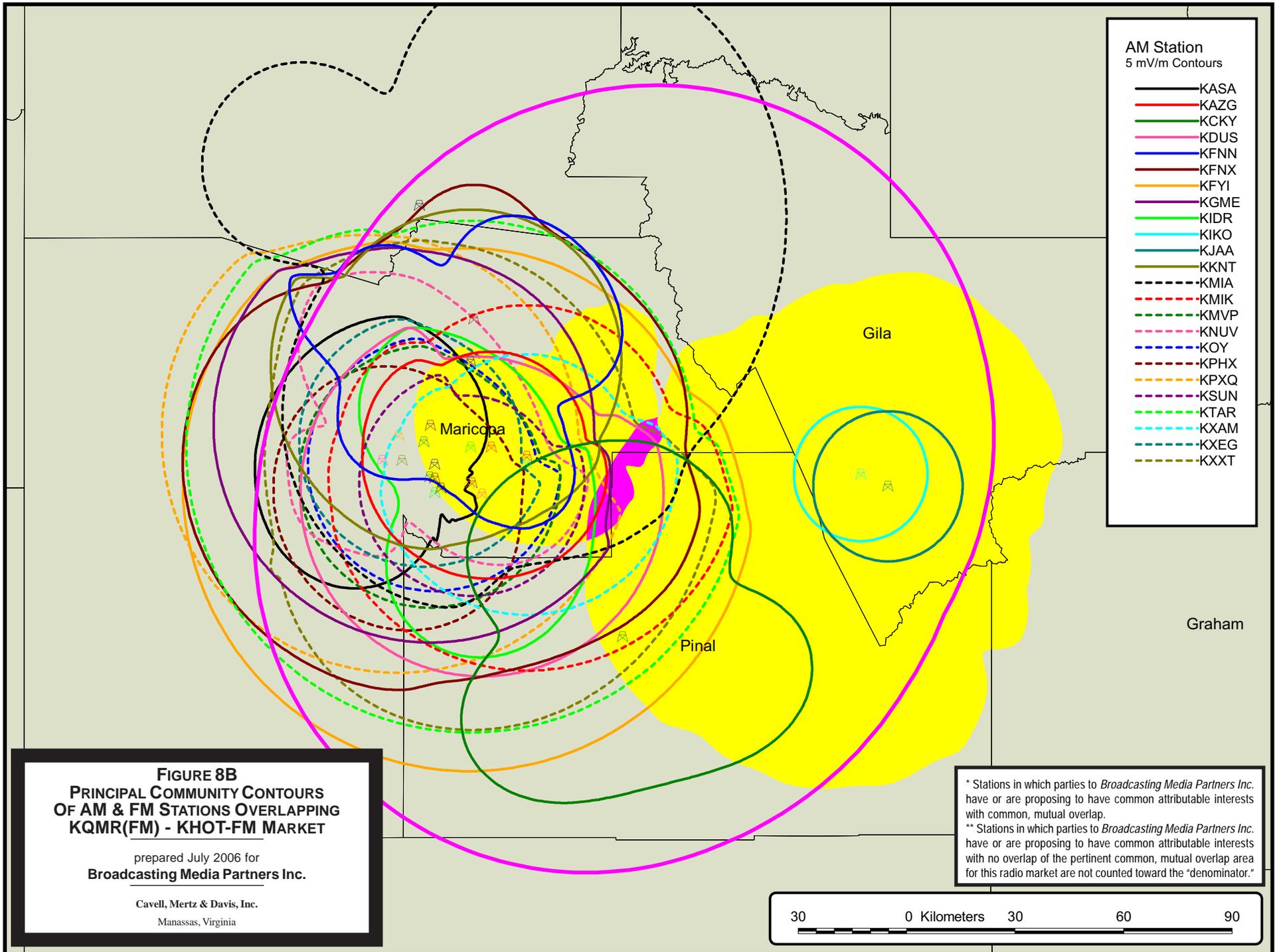
prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."





- AM Station**
5 mV/m Contours
- KASA
 - KAZG
 - KCKY
 - KDUS
 - KFNN
 - KFNX
 - KFYI
 - KGME
 - KIDR
 - KIKO
 - KJAA
 - KKNT
 - - - KMIA
 - - - KMIK
 - - - KMVP
 - - - KNUV
 - - - KOY
 - - - KPHX
 - - - KPXQ
 - - - KSUN
 - - - KTAR
 - - - KXAM
 - - - KXEG
 - - - KXXT

FIGURE 8B
PRINCIPAL COMMUNITY CONTOURS
OF AM & FM STATIONS OVERLAPPING
KQMR(FM) - KHOT-FM MARKET

prepared July 2006 for
Broadcasting Media Partners Inc.

Cavell, Mertz & Davis, Inc.
 Manassas, Virginia

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.
 ** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are not counted toward the "denominator."



Table IV
(Page 1 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KQMR(FM) AND KHOT-FM

prepared for

Broadcasting Media Partners Inc.

FM Call Sign	Channel/ Class	City, State	Facility ID
KBAQ(FM)	208C	Phoenix, AZ	40096
KCDX(FM)	276C1	Florence, AZ	16764
KDKB(FM)	227C	Mesa, AZ	41299
KEDJ(FM)	280C1	Gilbert, AZ	54944
KESZ(FM)	260C	Phoenix, AZ	40992
KFLR-FM	212C2	Phoenix, AZ	20638
<i>KHOT-FM*</i>	<i>290C2</i>	<i>Paradise Valley, AZ</i>	<i>59422</i>
KIKO-FM	291A	Claypool, AZ	11894
KJZZ(FM)	218C	Phoenix, AZ	40095
KKFR(FM)	222C	Glendale, AZ	65479
KKMR(FM)**	293A	Arizona City, AZ	2740
KLNZ(FM)	278C	Glendale, AZ	48738
KLVA(FM)	288C2	Casa Grande, AZ	2749
KLVK(FM)	206C3	Fountain Hills, AZ	76329
KMLE(FM)	300C	Chandler, AZ	59965
KMXP(FM)	245C	Phoenix, AZ	6361
KNAI(FM)	202C1	Phoenix, AZ	47667
KNIX-FM	273C	Phoenix, AZ	7698
KOOL-FM	233C	Phoenix, AZ	13506
KPHF(FM)	202C1	Phoenix, AZ	20879
KPKX(FM)	254C	Phoenix, AZ	52514
<i>KQMR(FM)*</i>	<i>262C</i>	<i>Globe, AZ</i>	<i>22977</i>
KQSS(FM)	252A	Miami, AZ	72510
KRDE(FM)	231C2	Globe, AZ	37577
KSLX-FM	264C	Scottsdale, AZ	11282
KUPD(FM)	250C	Tempe, AZ	65166
KVJC(FM)	220C2	Globe, AZ	91804
KVVA-FM	296C3	Apache Junction, AZ	1331
KYOT-FM	238C	Phoenix, AZ	18648
KZAI(FM)	210C0	Coolidge, AZ	94226
KZON(FM)	268C	Phoenix, AZ	63913
KZZP(FM)	284C	Mesa, AZ	47742

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the “denominator.”

Table IV

(Page 2 of 2)

**STATIONS WITH PRINCIPAL COMMUNITY CONTOURS
OVERLAPPING SOME PORTION OF THE MARKET:**

KQMR(FM) AND KHOT-FM

prepared for

Broadcasting Media Partners Inc.

<u>AM Call Sign</u>	<u>Frequency</u>	<u>City, State</u>	<u>Facility ID</u>
KASA(AM)	1540 kHz	Phoenix, AZ	33451
KAZG(AM)	1440 kHz	Scottsdale, AZ	11272
KCKY(AM)	1150 kHz	Coolidge, AZ	48814
KDUS(AM)	1060 kHz	Tempe, AZ	65165
KFNN(AM)	1510 kHz	Mesa, AZ	14382
KFNX(AM)	1100 kHz	Cave Creek, AZ	9421
KFYI(AM)	550 kHz	Phoenix, AZ	63918
KGME(AM)	910 kHz	Phoenix, AZ	65480
KIDR(AM)	740 kHz	Phoenix, AZ	6383
KIKO(AM)	1340 kHz	Miami, AZ	72477
KJAA(AM)	1240 kHz	Globe, AZ	24161
KKNT(AM)	960 kHz	Phoenix, AZ	13508
KMIA(AM)	710 kHz	Black Canyon City, AZ	63147
KMIK(AM)	1580 kHz	Tempe, AZ	7701
KMVP(AM)	860 kHz	Phoenix, AZ	1326
KNUV(AM)	1190 kHz	Tolleson, AZ	29019
KOY(AM)	1230 kHz	Phoenix, AZ	63914
KPHX(AM)	1480 kHz	Phoenix, AZ	13790
KPXQ(AM)	1360 kHz	Glendale, AZ	55912
KSUN(AM)	1400 kHz	Phoenix, AZ	21430
KTAR(AM)	620 kHz	Phoenix, AZ	52515
KXAM(AM)	1310 kHz	Mesa, AZ	19468
KXEG(AM)	1280 kHz	Phoenix, AZ	10975
KXXT(AM)	1010 kHz	Tolleson, AZ	54742

* Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with common, mutual overlap.

** Stations in which parties to *Broadcasting Media Partners Inc.* have or are proposing to have common attributable interests with no overlap of the pertinent common, mutual overlap area for this radio market are struck through and are not counted toward the “denominator.”