

MULTIPLE SERVICES STUDY

KSXZ(FM) – Pinesdale, MT
KZOQ-FM – Missoula, MT
KGGL(FM) – Missoula, MT
KYLT(AM) – Missoula, MT
KGRZ(AM) – Missoula, MT
KXDR(FM) – Hamilton, MT

November 2002

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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 associated with the lease and/or purchase of station KSXZ(FM), Pinesdale, MT. The addition of this station will result in one new commonly owned radio market. This market is defined by KZOQ-FM, KGGL(FM), KYLT(AM), KGRZ(AM), all licensed to Missoula, MT and KXDR(FM) - Hamilton, MT.

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)(3)(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 that may be inoperative, construction permit facilities that may now be operating under program test authority (but have not yet been issued a license), facilities that 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.

As stated before, there is one unique and distinct market within this study. This market has been defined, in accordance with §73.3555 (a)(3)(ii) of the FCC Rules, as the area within the total perimeter formed by the combined principal community contours of KSXZ(FM), KZOQ-FM, KGGL(FM), KYLT(AM), KGRZ(AM) and KXDR(FM).

Figure 1.0 shows the (6) stations to be under common control. To aid in identifying the respective contours, AM contours have been shown with red lines, and FM contours have been shown with black lines.

ENGINEERING STATEMENT (continued)

The market defining contours are also shown in **Figure 2.0** of this report along with the other principal community contours entering the market. The defining contours have been shown with green dashed lines on these maps. FM contours continue to be defined by solid black lines and AM contours by red lines.

Under the current rules, the market falls within the minimum limitations set forth in §73.3555 (a)(1)(iii): ***In a radio market with between 15 and 29 (inclusive) commercial radio stations, a party may own, operate, or control up to 6 commercial radio stations, not more than 4 of which are in the same service (AM or FM)***; The principal community contours of nine (9) other stations entering the market are shown in **Figure 2.0**. Stations shown represent the actual facilities required to meet the Multiple Ownership Rules. Including the six (6) stations that define the market area, there are fifteen (15) aural services in this market. **Figure 3.0** lists the facilities of the individual stations used in this report. The proposal meets the requirements of §73.3555(a)(1)(iii).

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.

November 8, 2002

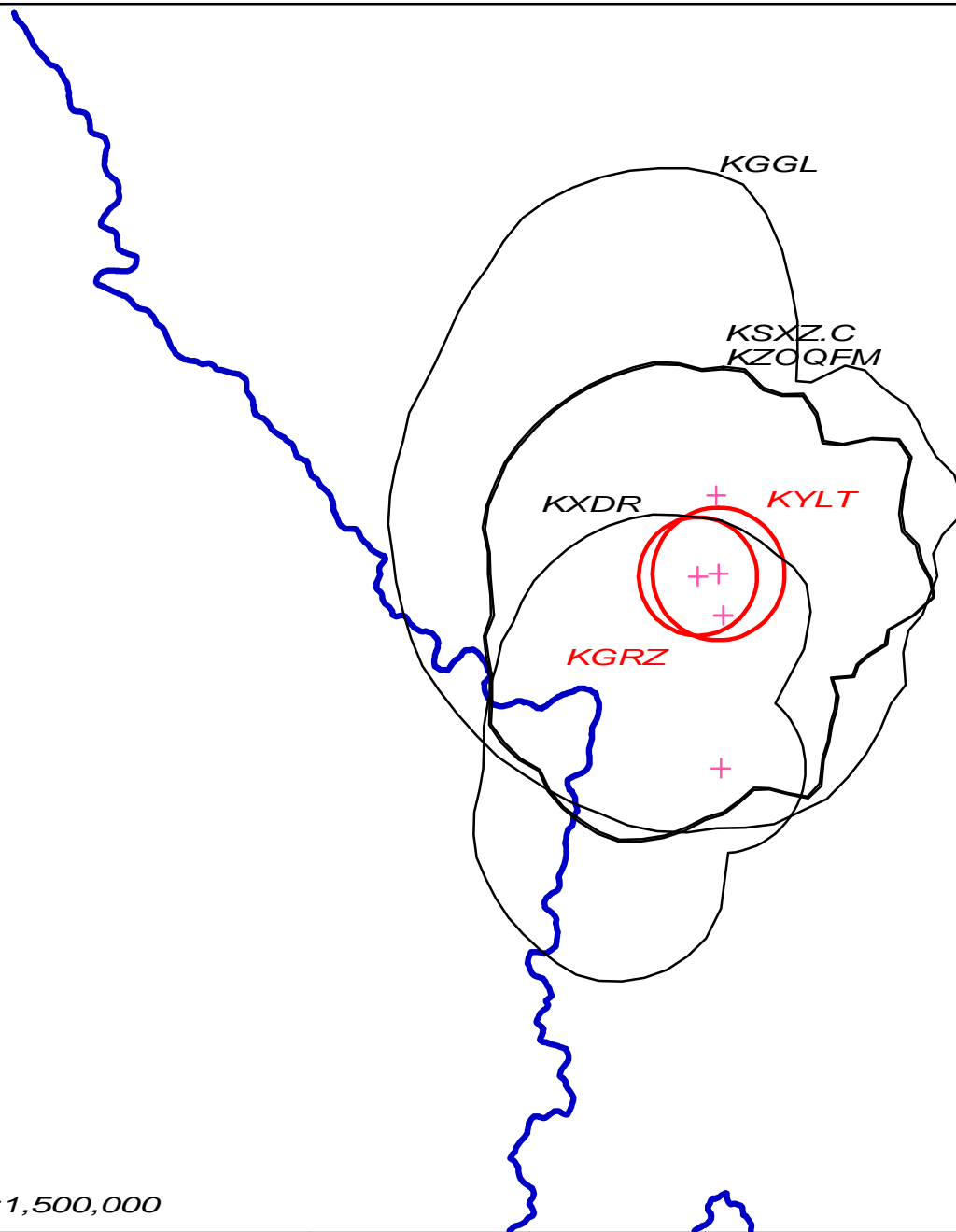
MUNN-REESE, INC.

By Justin W. Asher
Justin W. Asher, Project Engineer

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Wayne S. Reese, President

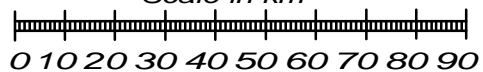
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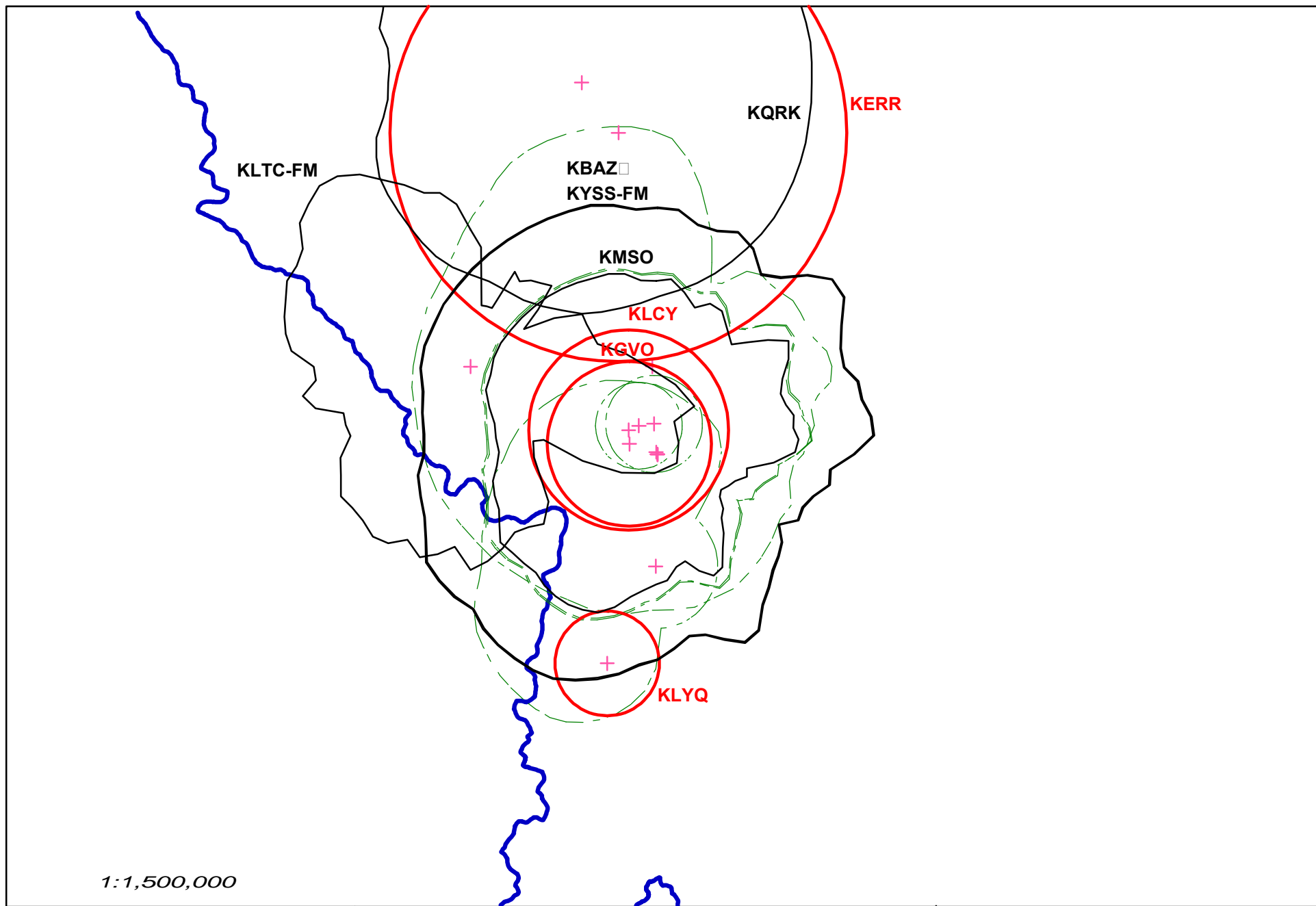
1:1,500,000

Scale in km



Stations Defining The Market

Exhibit 1.0 ☐
Munn-Reese, Inc.



1:1,500,000

Scale in km



AM & FM Stations Entering The Market

Exhibit 2.0
Munn-Reese, Inc.

FIGURE 3.0

FACILITIES SHOWN IN MULTIPLE SERVICES STUDY

Stations Entering Market

Stations shown represent actual facilities comprising the market as indicated*

Call	Coordinates		Chan.	Pwr.	City	State	File #
<i>KSXZ.C*</i>	464809 1135819		294C1	13	Pinesdale	MT	BMPH20020925A
KBAZ	464808 1135821		242C	85	Hamilton	MT	BLH20000407AB
KERR	473834 1140725		750 kHz	50	POLSON	MT	BL19840320AB
<i>KGGL*</i>	470157 1135931		227C	43	Missoula	MT	BLH19950426KA
<i>KGRZ*</i>	465239 1140236		1450 kHz	1	MISSOULA	MT	BL19970613AB
KGVO	464947 1140445		1290 kHz	5	MISSOULA	MT	BL
KLCY	465157 1140457		930 kHz	5	E.MISSOULA	MT	BL19840911AM
KLTCFM	470145 1144118		298C1	100	Superior	MT	BLH20010514AA
KLYQ	461522 1140945		1240 kHz	1	HAMILTON	MT	BL
KMSO	464830 1135838		273C1	14	Missoula	MT	BLH19931220KB
KQRK	474625 1141604		222C	60	Ronan	MT	BLH19811103AN
<i>KXDR*</i>	463036 1135845		254C1	100	Hamilton	MT	BLH19990727KA
<i>KYLT*</i>	465256 1135908		1340 kHz	1	MISSOULA	MT	BL19870803AB
KYSSFM	464808 1135821		235C	87	Missoula	MT	BPH19990802AA
<i>KZOQFM*</i>	464809 1135821		261C1	13.5	Missoula	MT	BLH19931116KZ

* Indicates stations defining the market