

Exhibit 12 Page 1

Radio Assist Ministry, Inc.

Identification of Facilities

Odessa, Texas

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
NEW Unknown or New CP BNPFT20030317KUQ 31-49-51.5 N 102-20-51.5 W 143.088 1025.000	TX	ODESSA	106.30000		D	72.00	APP
KCHX Unknown or New CP BLH19880823KF 31-54-53.0 N 101-57-49.0 W 208.309 1035.000	TX	MIDLAND	106.70000		C1	100000.00	LIC
KKJW Unknown or New CP BLH19970715KD 31-51-09.0 N 101-48-19.0 W 134.382 946.000	TX	STANTON	105.90000		C2	32000.00	LIC
KERB-FM Unknown or New CP BLH19860729KB 31-50-05.0 N 103-08-10.0 W 87.809 952.000	TX	KERMIT	106.30000		A	3000.00	LIC
KSEM-FM Unknown or New CP BLH19850401KY 32-41-58.0 N 102-38-12.0 W 54.309 1056.000	TX	SEMINOLE	106.30000		A	3000.00	LIC
NEW Unknown or New CP BNPFT20030317LLE 32-09-50.6 N 101-25-26.6 W 211.162 998.000	TX	BIG SPRING	106.30000		D	41.00	APP
KERB-FM Unknown or New CP BPH20001018ABQ 31-50-05.0 N 103-08-10.0 W 83.809 948.000	TX	KERMIT	105.70000		C3	23500.00	CP
NEW Unknown or New CP BNPFT20030317KIP 32-42-30.6 N 101-00-18.6 W 131.853 857.000	TX	SNYDER	106.30000		D	92.00	APP
NEW Unknown or New CP BNPFT20030317KYO 32-48-50.0 N 101-54-56.5 W 77.353 985.000	TX	LAMESA	106.10000		D	205.00	APP
NEW Unknown or New CP BNPL20010611AEH 31-26-33.0 N 100-27-57.0 W -13.618 568.000	TX	SAN ANGELO	106.30000		LP100	100.00	APP

ANGELO STATE UNIVERSITY
COMMS./DRAMA/JOURNALISM DEPT

Exhibit 12 Page 2
Radio Assist Ministry, Inc.
Identification of Facilities
Odessa, Texas

KMDX TX SAN ANGELO 106.10000 C2 50000.00 LIC
Unknown or New CP BLH20010316AAK REGENCY BROADCASTING, INC.
31-26-08.0 N 100-34-08.0 W 138.941 746.000

KPZE-FM NM CARLSBAD 106.10000 C2 39000.00 LIC
Unknown or New CP BLH19991214ABY RUNNELS BROADCASTING SYSTEM, LLC, DEBTOR
IN POSSESSION
32-34-22.0 N 104-05-32.0 W 172.471 1176.000

NEW NM HOBBS 106.50000 D 115.00 APP
Unknown or New CP BNPFT20030317IZF RADIO ASSIST MINISTRY INC.
32-47-11.6 N 103-07-03.2 W 132.456 1244.000

KPZE-FM NM CARLSBAD 106.10000 C2 39000.00 CP MOD
Unknown or New CP BMPH19980707ID RUNNELS BROADCASTING SYSTEM, LLC, DEBTOR
IN POSSESSION
32-34-22.0 N 104-05-32.0 W 172.471 1176.000

KEJS TX LUBBOCK 106.50000 C2 34000.00 LIC
Unknown or New CP BLH19920323KC BARTON BROADCASTING COMPANY
33-30-08.0 N 101-52-20.0 W 177.515 1157.000

NEW TX BROWNFIELD 106.10000 D 170.00 APP
Unknown or New CP BNPFT20030313BGI EDUCATIONAL MEDIA FOUNDATION
33-10-30.0 N 102-17-20.0 W 87.647 1095.000

Exhibit 12 Page 3
Radio Assist Ministry, Inc.
Interference Area to KCHX
Odessa, Texas

The Proposed translator is within the 60 dBu contour of upper second adjacent station KCHX, channel 294. The KCHX contour at the translator site is 72.5 dBu F(50,50). Using the ratio of 100:1 (translator to KCHX) on the second adjacent channel, the population within the proposed translator 112.5 dBu contour is zero. Using the free space equation, the predicted interference area is expected to extend 141 meters from the antenna. The antenna is 146 meters above ground level, thus the interference area will never reach the ground. Therefore, the application is in compliance with the following: §74.1204 (d) "The provisions of this section concerning prohibited overlap will not apply where the area of such overlap lies entirely over water. In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."

Allocation Study Map

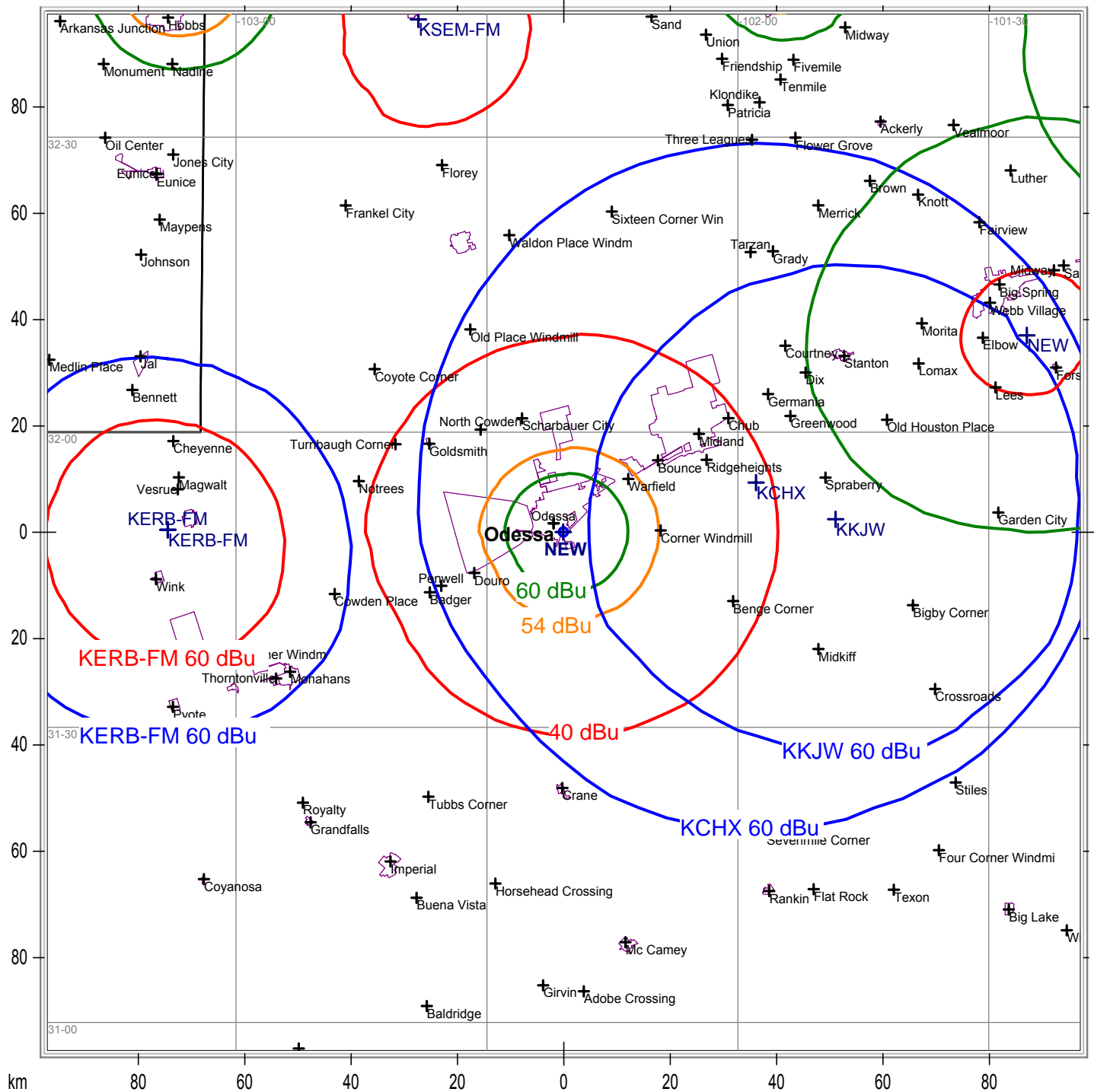


Exhibit 12 Figure 1
Radio Assist Ministry, Inc.
Allocation Study Map
Odessa, Texas

State Borders City Borders Lat/Lon Grid