

Exhibit 12 Page 1

Edgewater Broadcasting Inc.

Identification of Facilities

Farmington, New Mexico

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
NEW Unknown or 36-41-46.0	NM	FARMINGTON	102.50000 BNPFT20030317HYD 132.625 1837.000		D	50.00	APP EDGEWATER BROADCASTING INC.
KAZX Unknown or 36-48-53.0	NM	KIRTLAND	102.90000 BLH19991029AGP 302.125 2134.000		C	100000.00	LIC CAPSTAR TX LIMITED PARTNERSHIP
KAZX Unknown or 36-48-52.0	NM	KIRTLAND	102.90000 BPH20030109AFH 297.194 2129.000		C0	100000.00	CP CAPSTAR TX LIMITED PARTNERSHIP
KTRA-FM Unknown or 36-48-52.0	NM	FARMINGTON	102.10000 BMLH20010529ABL 297.194 2129.000		C	100000.00	LIC CAPSTAR TX LIMITED PARTNERSHIP
KTGW Unknown or 36-41-44.0	NM	FRUITLAND	91.70000 BLED20000110AAH 92.014 1800.000		C3	20000.00	LIC NATIVE AMERICAN CHRISTIAN VOICE, INC
K273AE Unknown or 37-21-55.0	CO	CORTEZ	102.50000 BLFT20001128AAI 418.361 3151.000		D	79.00	LIC SOUTHWEST COLORADO TV TRANSLATOR. ASSOCIATION
NEW Unknown or 37-48-44.0	CO	SILVERTON	102.50000 BNPFT20030317JOV -631.250 2840.000		D	250.00	APP VOCIE MINISTRIES OF FARMINGTON, INC.
NEW Unknown or 38-02-33.0	CO	OURAY	102.50000 BNPFT20030314BMG -305.153 2847.000		D	250.00	APP PROFESSIONAL ANTENNA, TOWER AND TRANSLATOR SERVICE (PATTS)
Unknown or 37-45-54.0	CO	DOVE CREEK	102.50000 RM9621 -27.361 2080.000		C3	0.00	APP
NEW Unknown or 36-43-36.9	AZ	KAYENTA	102.50000 BNPFT20030317CIP -91.847 1756.000		D	250.00	APP EDGEWATER BROADCASTING INC.

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KIOT NM LOS LUNAS 102.50000 C 20000.00 LIC
Unknown or New CP BLH20030508ABM HBC LICENSE CORPORATION
35-12-55.0 N 106-27-02.0 W 1270.986 3298.000

KWIM AZ WINDOW ROCK 102.70000 C3 13000.00 LIC
Unknown or New CP BLH19951010KC WESTERN INDIAN MINISTRIES, INC.
35-39-19.0 N 109-01-59.0 W 91.625 2231.000

Exhibit 12 Page 3
Edgewater Broadcasting Inc.
Interference Area to KAZX
Farmington, New Mexico

The Proposed translator is within the 60 dBu contour of upper second adjacent station KAZX channel 275. The KAZX contour at the translator site is 79.5 dBu F(50,50). Using the ratio of 100:1 (translator to KAZX) on the second adjacent channel, the population within the proposed translator 119.5 dBu contour is zero. Using the free space equation, the predicted interference area is expected to extend 53 meters from the antenna. The antenna is 61 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

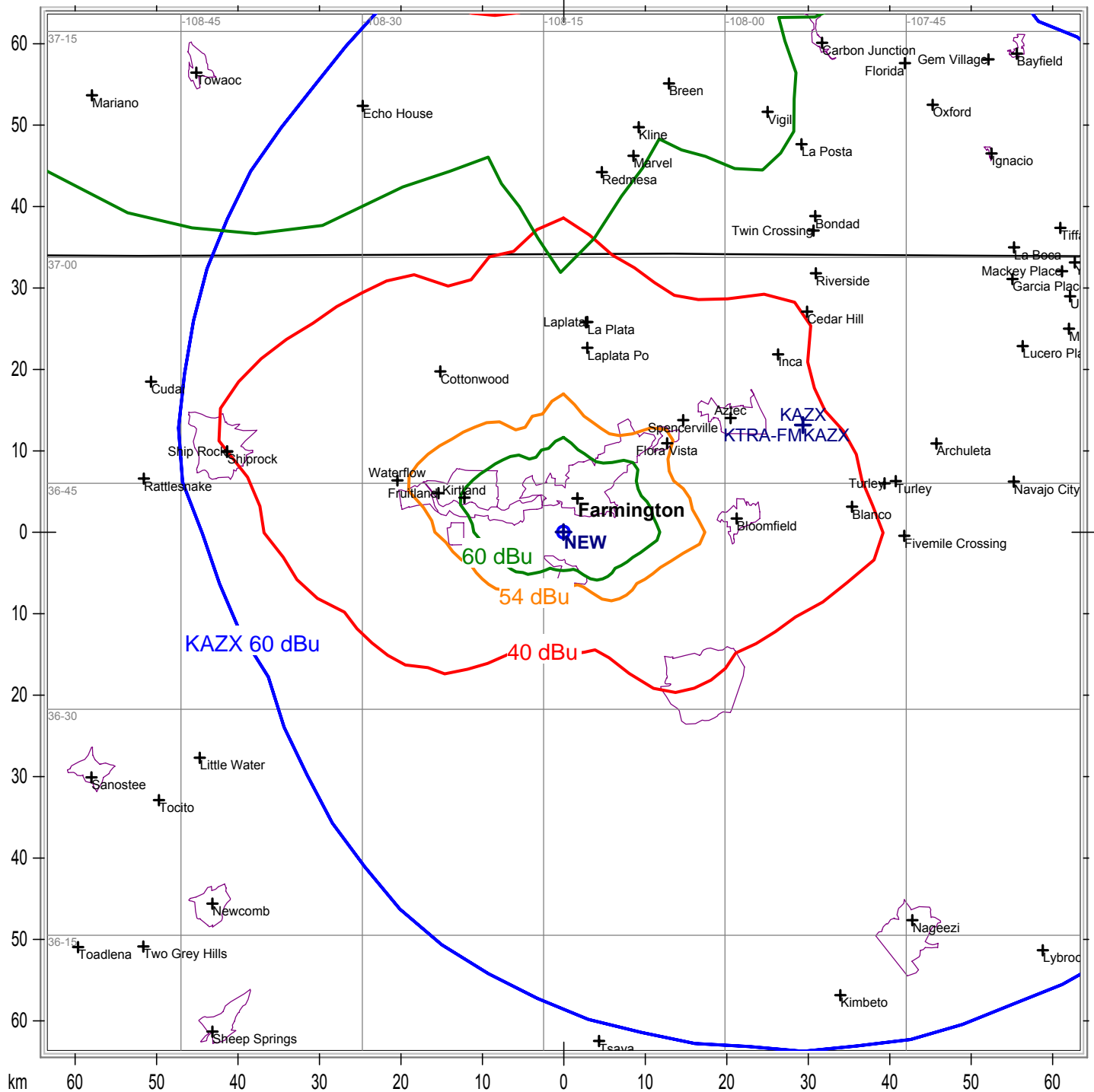


Exhibit 12 Figure 1
Edgewater Broadcasting Inc.
Allocation Study Map
Farmington, New Mexico

State Borders City Borders Lat/Lon Grid