

Exhibit 12 Page 1
Edgewater Broadcasting Inc.
Identification of Facilities
Roswell, New Mexico

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
NEW Unknown or 33-21-46.9	NM	ROSWELL	99.10000 BNPFT20030317HZB 142.721 1305.000		D	62.00	APP EDGEWATER BROADCASTING INC.
KWFL Unknown or 33-21-47.0	NM	ROSWELL	99.50000 BLED20010820AAM 140.721 1303.000		C3	6100.00	LIC ROSWELL CHRISTIAN RADIO, INC.
NEW Unknown or 32-55-21.6	NM	ARTESIA	99.10000 BNPFT20030317HVK 64.147 1119.000		D	250.00	APP EDGEWATER BROADCASTING INC.
971009TA Unknown or 33-24-14.0	NM	RUIDOSO	99.10000 BPFT19971009TA 854.618 3283.000		D	10.00	APP MUSEUM OF THE HORSE
KMTH Unknown or 32-54-55.0	NM	MALJAMAR	98.70000 BLED19850225LB 214.074 1489.000		C1	100000.00	LIC BD. OF REGENTS EASTERN N.M. UNIV.
KCLV-FM Unknown or 34-23-18.0	NM	CLOVIS	99.10000 BLH19820923AI 72.583 1358.000		C1	74000.00	LIC ZIA BROADCASTING COMPANY
K256AI Unknown or 32-49-49.0	NM	ALAMOGORDO	99.10000 BLFT20020411AAR 595.897 2447.000		D	2.00	LIC CALVARY CHAPEL OF TWIN FALLS, INC.
Unknown or 31-15-00.0	CH	EL PORVENIR	99.10000 New CP 600.000 1775.735		C	100000.00	

Exhibit 12 Page 2
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Interference Area to KWFL
Roswell, New Mexico

The Proposed translator is on the same tower as upper second adjacent station KWFL channel 258. The KWFL contour at the translator site is 130.0 dBµ F(50,50). Using the ratio of 100:1 (translator to KWFL) on the second adjacent channel, the population within the proposed translator 170 dBµ contour is zero. Using the free space equation, the predicted interference area is expected to extend 0.0 meters from the antenna. The antenna is 95 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

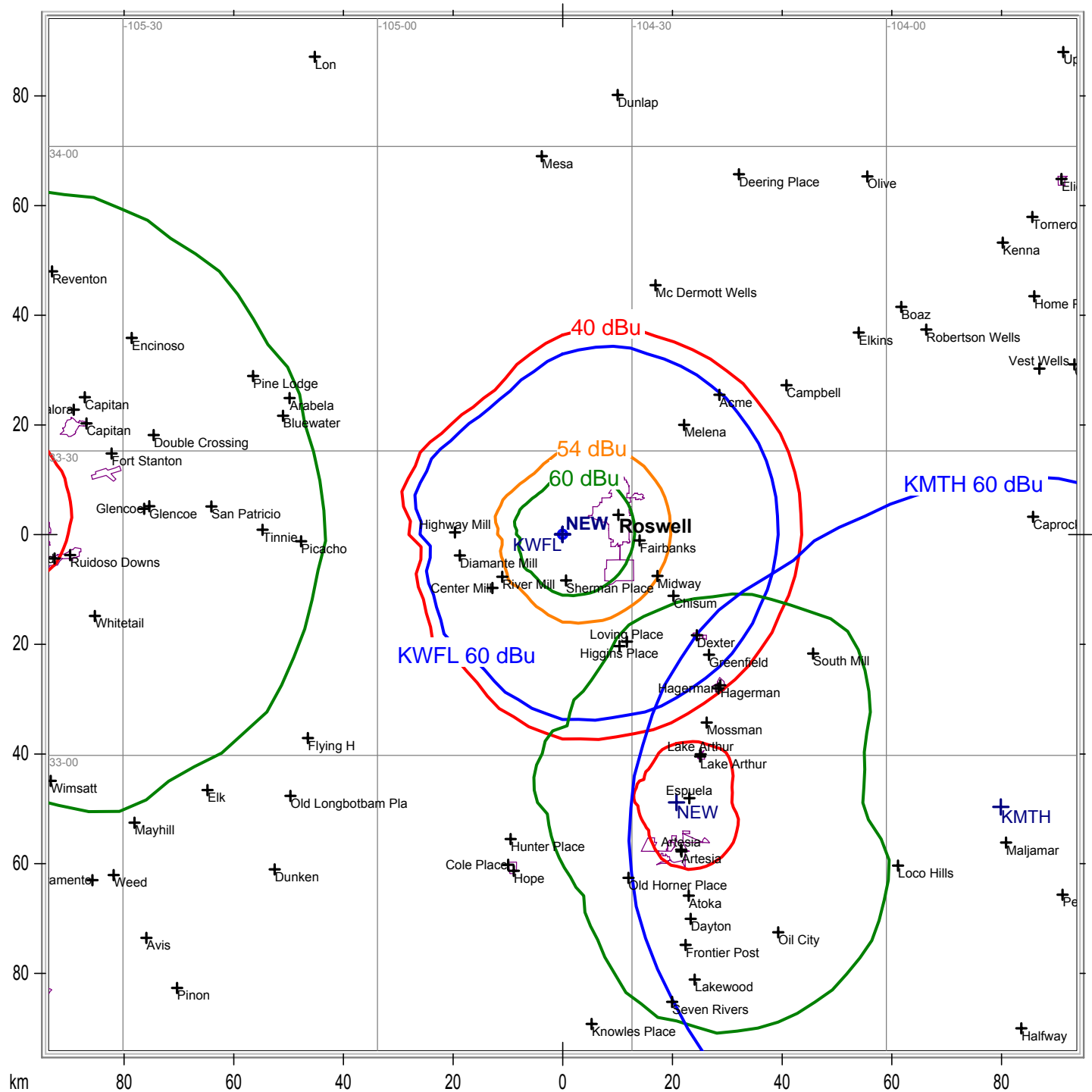


Exhibit 12 Figure 1
Edgewater Broadcasting Inc.
Allocation Study Map
Roswell, New Mexico

State Borders City Borders Lat/Lon Grid