

Exhibit 12 Page 1

Edgewater Broadcasting Inc.

Identification of Facilities

Hobbs, New Mexico

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
NEW Unknown or 32-37-29.6	NM	HOBBS New CP BNPFT20030317FBI N 103-06-42.3 W 129.603	104.70000 EDGEWATER BROADCASTING INC. 1211.000		D	8.00	APP
KMMW Unknown or 32-52-50.0	NM	MALJAMAR New CP BMLH20021031ABD N 103-41-01.0 W 281.324	105.10000 M.T.D. INC 1545.000		C1	100000.00	LIC
NEW Unknown or 33-01-52.6	TX	DENVER CITY New CP BNPFT20030317GIQ N 102-48-47.2 W 155.132	104.70000 EDGEWATER BROADCASTING INC. 1253.000		D	75.00	APP
NEW Unknown or 32-17-54.6	TX	ANDREWS New CP BNPFT20030317GHP N 102-36-23.4 W 165.029	104.70000 EDGEWATER BROADCASTING INC. 1134.000		D	75.00	APP
KZOR Unknown or 32-48-59.0	NM	HOBBS New CP BMLH19791114AC N 103-13-56.0 W 101.441	94.10000 NOALMARK B/CNG CORP. HOBBS 1241.000		C1	100000.00	LIC
KCDY Unknown or 32-34-22.0	NM	CARLSBAD New CP BLH19890714KC N 104-05-32.0 W 205.471	104.10000 KAMQ, INC. 1209.000		C1	100000.00	LIC
NEW Unknown or 32-37-40.0	TX	LAMESA New CP BNPFT20030317GKK N 101-59-07.8 W 105.721	104.70000 EDGEWATER BROADCASTING INC. 993.000		D	140.00	APP
NEW Unknown or 31-50-53.0	TX	ODESSA New CP BNPFT20030317AYQ N 102-27-03.0 W 110.515	104.70000 EDUCATIONAL MEDIA FOUNDATION 1015.000		D	140.00	APP
NEW Unknown or 31-50-52.6	TX	ODESSA New CP BNPFT20030317GLN N 102-27-03.5 W 140.368	104.70000 EDGEWATER BROADCASTING INC. 1045.000		D	92.00	APP
KMOU Unknown or 33-24-49.0	NM	ROSWELL New CP BLH20020227ABL N 104-22-49.0 W 98.838	104.70000 ROSWELL RADIO, INC. 1192.000		C1	100000.00	LIC

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KTXC	TX	LAMESA	104.70000	C1	0.00	RSV
Unknown or New CP MIDESSA BROADCASTING LIMITED PARTNERSHIP						
32-23-47.0	N	101-57-24.0	W 8.015	860.000		
KMOU	NM	ROSWELL	104.70000	C2	50000.00	CP
Unknown or New CP BPH20010706AAC ROSWELL RADIO, INC.						
33-24-49.0	N	104-22-49.0	W 98.838	1192.000		
KLZK	TX	BROWNFIELD	104.30000	C2	50000.00	LIC
Unknown or New CP BLH19990930ABD RAMAR COMMUNICATIONS II, LTD.						
33-25-08.0	N	102-08-58.0	W 145.044	1161.000		
KLVT-FM	TX	LEVELLAND	105.30000	C2	50000.00	APP
Unknown or New CP BPH20020709AAB PAUL R. BEANE						
33-33-01.0	N	102-17-33.0	W 114.206	1162.000		
NEW	TX	BIG SPRING	104.70000	D	41.00	APP
Unknown or New CP BNPFT20030317GHU EDGEWATER BROADCASTING INC.						
32-09-50.6	N	101-25-26.6	W 211.162	998.000		
KLVT-FM	TX	LEVELLAND	105.30000	C2	50000.00	APP
Unknown or New CP BPH20020709AAB PAUL R. BEANE						
33-29-39.0	N	102-17-03.0	W 150.015	1192.000		
KWTR	TX	BIG LAKE	104.10000	C1	100000.00	CP
Unknown or New CP BPH20010612AET WOODROW MICHAEL WARREN						
31-38-21.0	N	101-37-42.0	W 296.735	1116.000		
KLVT-FM	TX	LEVELLAND	105.30000	C3	25000.00	CP
Unknown or New CP BPH20010301ABI PAUL R. BEANE						
33-34-54.0	N	102-23-48.0	W 90.603	1162.000		
KBTE	TX	TULIA	104.90000	C1	100000.00	CP
Unknown or New CP BPH20000821ABW DOVE MEDIA, INC.						
33-57-35.0	N	101-35-20.0	W 297.029	1286.000		
NEW	NM	CLOVIS	104.70000	D	250.00	APP
Unknown or New CP BNPFT20030317FAA EDGEWATER BROADCASTING INC.						
34-24-23.7	N	103-20-12.9	W 26.431	1344.000		
NEW	TX	SNYDER	104.70000	D	62.00	APP
Unknown or New CP BNPFT20030317GUF EDGEWATER BROADCASTING INC.						
32-42-09.6	N	100-49-21.6	W 174.956	889.000		
KBTE	TX	TULIA	104.90000	C1	100000.00	LIC
Unknown or New CP BLH20000428ABT DOVE MEDIA, INC.						
34-13-14.0	N	101-42-52.0	W 105.147	1135.000		

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Edgewater Broadcasting Inc.
Interference Area to KWMW
Hobbs, New Mexico

The Proposed translator is within the 60 dBu contour of upper second adjacent station KWMW channel 286. The KWMW contour at the translator site is 65.0 dBu F(50,50). Using the ratio of 100:1 (translator to KWMW) on the second adjacent channel, the population within the proposed translator 105 dBu contour is zero. Using the free space equation, the predicted interference area is expected to extend 104 meters from the antenna. The antenna is 115 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

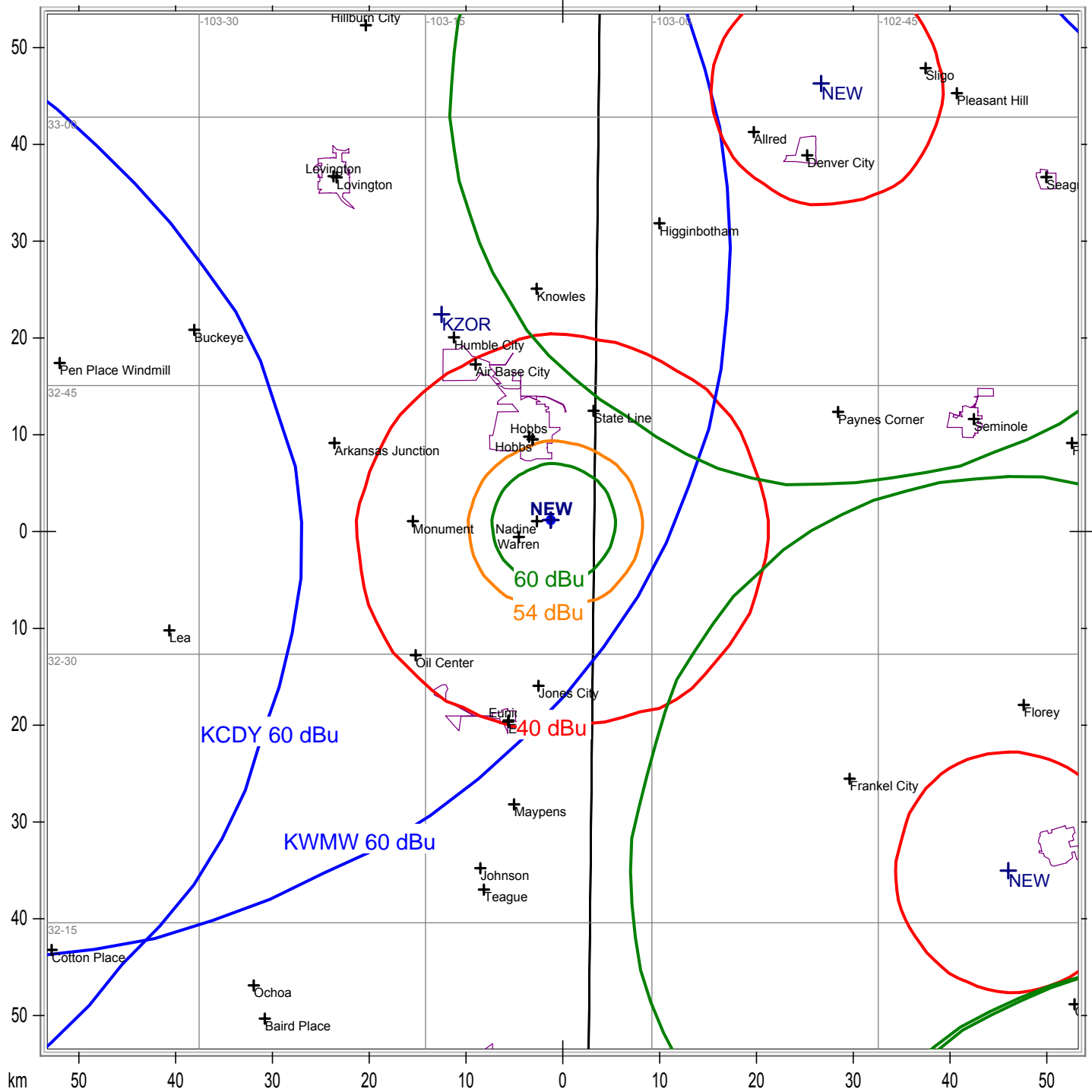


Exhibit 12 Figure 1
Edgewater Broadcasting Inc.
Allocation Study Map
Hobbs, New Mexico

State Borders City Borders Lat/Lon Grid