

**AMENDMENT TO A  
PENDING APPLICATION  
NEW FM TRANSLATOR AUSTIN, TX  
CHANNEL 298 (107.5 MHZ)  
FACILITY ID 147692  
BNPFT20030314BBC  
WAIVER REQUEST 74.1204**

**This engineering statement is prepared on behalf of Mrs. Mary H. Lopez. Mrs. Lopez is requesting a waiver for section 74.1204 of the rules towards Fm station KLZT Bastrop, TX . The signal level arriving at the proposed site of Mrs. Lopez from station Fm station is a 73.5 DBU (50,50) and the translators interfering contour is 40 DBU (50,10) which together would be 113.5 DBU (50,10). See attached contour map. Using the undesired-to desired method for the purpose of determining lack of interference for an fm translator. The proposed interfering contour with respect to station Fm station KLZT is 113.5 DBU (free space contour method employed). This means that the 113.5 DBU interfering signal would, in the worst case at maximum radial extend 63 meter from center of radiation, which is proposed at 70 meters a.g.l.. The tower is not located on roof top nor located in a populated area.**

**The interference contour of 63 meter begins at 7 meters a.g.l.. This interfering contour does not touch ground. Mrs. Lopez is respectfully requesting a waiver.**

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