

EXHIBIT 12

Page #1, Waiver Request of Section 74.1204

Portland, OR New-T 40 Watts ERP
Calvary Chapel of Twin Falls, Inc. 7/03

The proposed site is contained entirely inside the service contour of second-adjacent Station KRSK, Molalla & Salem, OR.

KRSK

The proposed site is contained entirely inside the service contour of second-adjacent Station KRSK and its CP, AUX & APP, Channel 286, Class C1, 100, 21, 96 & 97 kW, Molalla, OR. KRSK's Auxiliary is licensed to Salem, OR. As shown by the map on **page #2** of this waiver request, the level of the second-adjacent station KRSK & its modifications and auxiliary least arriving protected F(50,50) signal at the proposed transmitter site is, in order as above, 68, 88, 67 & 68-dBu. The least of these is the auxiliary contour and this interference overlap will be run with a 67-dBu signal strength. Using the Undesired-to-Desired method for calculating proposed interference (the basis of the FCC current contour overlap regulations and an acceptable method for the purposes of determining lack of interference for an FM Translator), the proposed interfering contour with respect to KRSK is 107-dBu (free-space contour method employed). This means that the 107-dBu interfering signal would, in the worst case at the maximum radial, extend 202 meters, or .202 km from the base of the tower. This tower is not located on the top of a building and the directional interference contour of .202 kilometers is plotted on the submitted 7.5 Minute Topographic Map, Linnton, OR. This tower is not located in a populated area where there are a lot of high rise buildings, businesses or homes. The nearest residence is located outside the interference contour. Because there are no buildings or residences that are located within or effected by this interference zone, Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent channel station KRSK License and its CP, Auxiliary License and application not yet granted.