

EXHIBIT 12

Page #1, Waiver Request of Section 74.1204

K211DC, Pahrump 10 Watts ERP

Calvary Chapel of Twin Falls, Inc. 11/04

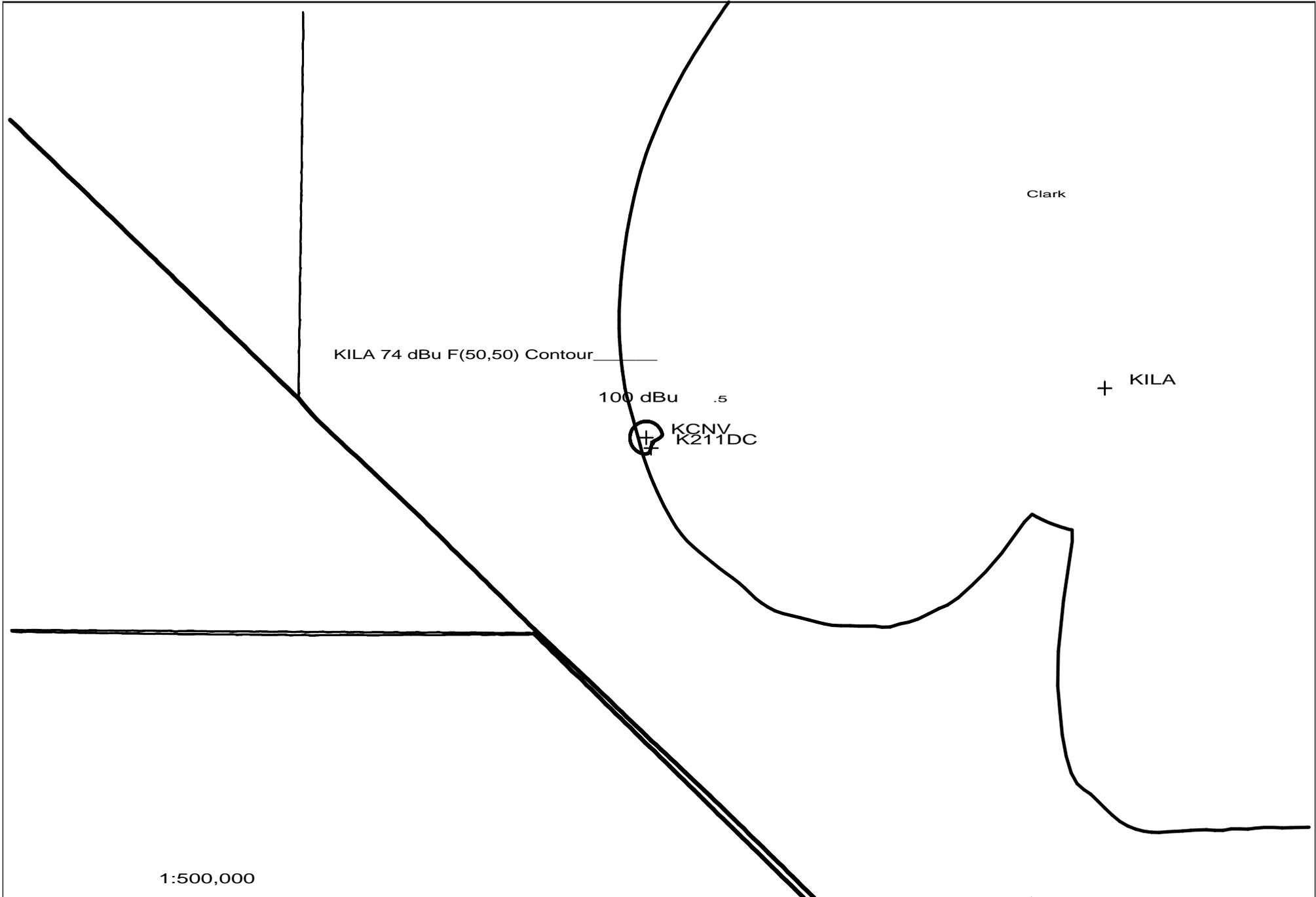
The proposed site is contained entirely inside the service contour of second-adjacent stations KILA, Las Vegas, NV and KCPNV, Las Vegas, NV

KCNV.LIC

The proposed site is contained entirely inside the service contour of second-adjacent Station KCNV, Channel 209, Class C2, .550 kW, Las Vegas, NV. As shown by the map on **page #2** of this waiver request, the level of the second -adjacent station KCNV arriving protected F(50,50) signal at the proposed transmitter site is 100-dBu. 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 KCNV is in excess of 140-dBu (free-space contour method employed). This means that the 140-dBu interfering signal would extend 2 meters from the center of radiation, which is proposed at 11 meters, AGL. Since no population exists within the interference contour, Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to second -adjacent channel station KCNV.

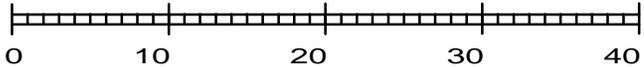
KILA.LIC

The proposed site is contained entirely inside the service contour of second-adjacent Station KILA, Channel 213, Class C, 100 kW, Las Vegas, NV. As shown by the map on **page #2** of this waiver request, the level of the second-adjacent station KILA arriving protected F(50,50) signal at the proposed transmitter site is 74-dBu. 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 KILA is 114-dBu (free-space contour method employed). This means that the 114-dBu interfering signal would extend 45 meters, or .045km, from the base of the tower. Attached is a Topo Map of Cottonwood Pass with the site and interference area marked. This tower is located on a remote site on Potosi Mt where there are no businesses, residences or population. Since no population exists within the interference contour, Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent channel station KILA.



1:500,000

Scale in km



K211DC 211D .01kW 2523M AMSL
 N. Lat. 35 57 24 W. Lng. 115 29 44

K211DC
 CCTF - 11/04

