

A current construction permit, File No. BMPTTL-20030327AFA, authorizes relocation of the reference station (Fac ID 127046) to Cohasset Ridge, near Chico, California, at the same time changing the antenna system and increasing effective radiated power. It is now proposed to reorient the antenna from 290° to 270°, making no changes to other engineering parameters. The attached map indicates the degree of overlap between the authorized and proposed 74 dBu service contours.

A review of all available records indicates that interference is predicted with regard to various authorizations or allocations. In this instance, the attached allocations study shows that--with two exceptions--population loss to any of these per O.E.T. Bulletin No. 69 procedures would be less than 0.5% and appropriate waivers are requested. The first exception (Fac ID 125422) is a co-channel pending application for Chico, California. In this case, the applicant has acquired such application and a recently submitted application (BMPTT-20030327AEV) seeks to change channel and relocate. The second exception (Fac ID 51930) is first-adjacent CA KKPM-LP at Chico. In this case, the attached letter indicates that its licensee assents to a grant of this application.