

Exhibit E-10

The construction permit as issued contained two special operating conditions or restrictions. Each of these conditions or restrictions will be addressed in this exhibit.

The first condition or restriction requires the applicant to coordinate with other users of the site to cease operation or reduce power as necessary to protect workers from exposure to harmful levels of radiofrequency radiation. The applicant certifies that such procedures are in place, and will be followed whenever work is performed at the site.

The second condition is two-fold. It requires the applicant to notify KNLV(AM) prior to construction so that that facility may commence power measurement by the indirect method. Since KNLV(AM) is licensed to the applicant, this notification was automatic.

In the second portion of this condition, the applicant was required to establish the performance of the antenna system for KNLV(AM) both prior to and after construction to ensure that the radiation pattern was not distorted by tower construction, and to install detuning apparatus as necessary. Since KNLV(AM) will be operating from the tower referenced in this application, and a 302 for that facility is being filed concurrently with this application, this condition is moot. The

tower from which KNLV(AM) is currently operating will be dismantled as the applicant no longer has a lease to utilize the land on which that tower is located. As a result of this situation, the applicant cannot fully comply with this condition, since the structure in question will no longer be utilized by KNLV(AM).