

**Goldman Engineering Management
Auburn, CA**

KWIZ Antenna Replacement

Description of License modification applications.

KWIZ is replacing its ERI 2-level, half-wave spaced directional antenna with an identical antenna from the manufacturer, ERI. The main antenna was moved 9 meters down the common pole on which both the main and auxiliary antennas are mounted to replace the previous auxiliary antenna.

The mounting pole that both the main and auxiliary antennas are mounted on has identical mechanical properties at each of the mounting locations. A letter from Dan Dowdle, Test Range manager for ERI (the antenna manufacturer) certifying that the current main antenna directional performance will also be compliant at the auxiliary antenna location is attached to the application.

The surveyor's letter specifies that both the main and auxiliary antenna azimuths are compliant and the local engineer's statement addresses the installation for both the main and auxiliary.

CERTIFICATION

The undersigned hereby certifies that the foregoing statement and associated attachments were prepared by him or under his direct supervision and that they are true and correct to the best of his knowledge and belief.



Bertram S. Goldman
Goldman Engineering Management