



6340 Sky Creek Drive
Sacramento, California 95828 USA

Telephone (916) 383-1177
Fax (916) 383-1182

Mrs. Cris Baron
EMF Broadcasting
5700 West Oaks Blvd.
Rocklin, CA 95765

June 1, 2007

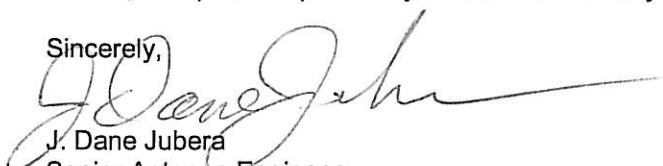
Dear Mrs. Cris Baron:

Subsequent to your inquiry, I have reviewed the antenna design for radio station KMLV to determine if a run of transmission line might be installed through the aperture of the KIWR directional FM antenna. My determination is that such installation will have no deleterious effect on the directional radiation pattern of this Jampro Model JSCP-5D antenna provided that the installation proceeds according to these stipulations:

1. The transmission line is to be mounted as close as reasonable possible to the tower leg. It is to be mounted on the leg that bears approximately 210 degrees clockwise from North.
2. The transmission line outer conductor is to be electrically bonded to the tower using the cable manufacturer's grounding kits at regular intervals not to exceed 40 inches. The grounding should extend five (5) feet below the bottom-most radiating element of the array and five (5) feet above the top-most element.
3. The antenna to which this attaches must be at least 10 feet above the topmost radiating element of the Jampro directional antenna.

It is expected that all work will be done in a craftsman-like manner. Jampro Antennas, Inc. can, of course, accept no responsibility for difficulties to any party resulting from this installation.

Sincerely,



J. Dane Jubera
Senior Antenna-Engineer
Jampro Antennas, Inc.