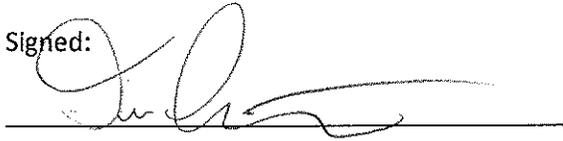


KYSR AUXILLIARY ANTENNA INSTALLATION STATEMENT

Re: BMXPH-20141211AAD FACILITY ID: 36019

The installation of the KYSR Auxiliary Antenna as well as associated systems was overseen by Dennis L Sloatman, a broadcast engineer of some 45 years radio broadcast engineering experience and I hereby certify that the installation was conducted in agreement with the standards of good engineering practice.

Signed:

A handwritten signature in black ink, appearing to read 'Dennis L Sloatman', is written over a horizontal line. The signature is cursive and somewhat stylized.

Dennis L Sloatman
Director of Engineering
iHeartMedia, Los Angeles

Engineering Exhibit

RF Radiation Compliance Statement

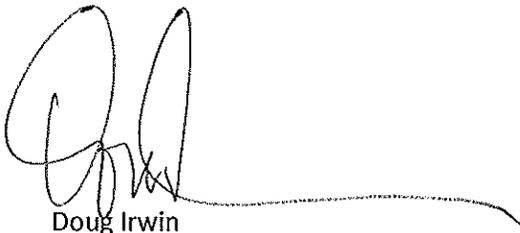
The auxiliary transmitting facilities authorized in construction permit BMXPH-20141211AAD are located at the Mt. Wilson communications site, approximately 11 km northeast of Pasadena, CA. The area around the base of the tower is completely fenced with a locked gate and appropriate cautionary signs exist to advise of the presence of RF radiation.

On May 17, 2015 members of the KYSR technical staff conducted RF exposure measurements in and around the communications site while KYSR auxiliary facility was operated as authorized in the construction permit. The measurements were made using a NARDA 8718B EM Survey meter (SN#1532 cal 4/2015) utilizing an B8742D Shaped E Field Probe (SN#07001 cal 4/2015). The B8742D is a shaped probe corresponding to the 1997 FCC General Public/Uncontrolled Standard with usable response from 300 kHz– 3 GHz providing a reading of the electric field component in percentage of the plane wave equivalent power density corresponding to the 1997 FCC General Public/Uncontrolled Exposure Standard.

Measurements were made using the 'max-hold' feature of the Narda 8718B meter while slowly walking a survey grid around the site that encompassed Video Rd., both east and west of the pole that supports the KYSR auxiliary antenna. Additionally, similar measurements were made along Weathervane road, both east and north of the KYSR auxiliary antenna. The meter probe was swept up and down, and side to side, in an oscillatory fashion, covering as much of the volume of space as practical.

No locations on this site exceed the limits specified in OET Bulletin 65, Edition 97-01 with regard to General Public/Uncontrolled exposure. The highest peak reading encountered over the entire area was 75.7% of the public standard.

The measurements described herein show that the KYSR auxiliary facility, when operated as permitted by BMXPH-20141211AAD, complies with OET Bulletin 65 Edition 97-01 with regard to the General Population/Uncontrolled Exposure at all accessible points at ground level. KYSR, in cooperation with other licensees, will reduce power or cease operations as necessary to protect persons having access to the site, including the tower or antennas, from RF exposure in excess of FCC guidelines.

A handwritten signature in black ink, appearing to read 'Doug Irwin', with a long horizontal line extending to the right.

RF Engineer/Project Manager

iHeart Media/ Los Angeles