

SPECIAL OPERATING CONDITIONS
KDOX, BIG PINE, CALIFORNIA
WESTERN INSPIRATIONAL BROADCASTERS, INC.
AUGUST, 2015

Compliance with all operating conditions have been met under the terms of the construction permit, BPED-20130327ANE, for KDOX, Big Pine, California, facility ID 173521.

Conditions have been met as listed below by the corresponding condition numbers found on the above referenced Construction Permit:

1. The permittee/licensee will coordinate with other users of the site, and will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.
2. KDOX is operating as a satellite station of KNIS (FM), Carson City, NV, Facility ID# 71818 according to waiver of 47 C.F.R. Section 73.1125 as previously granted.
3. Pursuant to 47 CFR Section 73.7005 (a) the permittee/licensee shall be subject to a holding period. From the grant of the construction permit to present time there has been no proposal to assign or transfer the construction permit/license to another party.
4. Automatic Program test provisions of 47 C.F.R. section 73.1620 do not apply in this case. Program Test Authority is hereby being requested.
5. Permittee/Licensee has performed radiofrequency electromagnetic (RF) field strength measurements throughout the transmitter site area to determine if there are any areas that exceed the FCC guidelines for human exposure to RF fields. Measurements were made using a Narda model 8718B Electromagnetic Radiation Survey Meter with a Narda model B8722D Isotropic Shaped Electric Field Probe. No areas were found to exceed the $200\mu\text{W}/\text{cm}^2$ exposure limit. The maximum field strength reading was found to be $87\mu\text{W}/\text{CM}^2$ at 4 Meters from the tower base. The site has been posted with appropriate warning signs at points of access to the tower.
6. This exhibit serves as the document of compliance with special operating conditions and is being filed with form 302-FM.