

**HUMAN EXPOSURE TO RADIOFREQUENCY ELECTROMAGNETIC FIELDS
COMPLIANCE STATEMENT PREPARED BY WILLIAM T. GODFREY, JR. OF THE
FIRM KESSLER AND GEHMAN ASSOCIATES, INC., TELECOMMUNICATIONS
CONSULTING ENGINEERS IN CONNECTION WITH THE CAPITAL COMMUNITY
BROADCASTING, INC. APPLICATION FOR A DIGITAL TRANSLATOR COMPANION
CHANNEL (BSFDTT20060630ARU) AT THE K10LS LEMON, ETC., AK SITE.**

ENVIRONMENTAL IMPACT

The proposed Channel 2 digital companion channel translator facility (BSFDTT20060630ARU) would have no significant environmental impact as defined in §1.1307 of the FCC Rules. The digital transmitter, transmission line and antenna system would produce an ERP of 10 W. Assuming the maximum lobe of radiation were oriented toward the base of the tower, the proposed facility's power density six feet above the ground would be 0.0009 mW/cm^2 . That would only be 0.09% of the MPE limits for Occupational/Controlled Exposure and only 0.46% of the MPE limits for General Population/Uncontrolled Exposure authorized by the ANSI. Since the operation of the proposed digital Channel 2 facility would not exceed 5.0% of the MPE limit for Occupational/Controlled Exposure or General Population/Uncontrolled Exposure at any point on the ground, the proposed facility would not be considered a "significant contributor" to the RF exposure environment pursuant to OET Bulletin 65, Edition 97-01. Therefore, contributions of exposure from other sources were not accounted for in this analysis. It is safe to conclude that the emissions are insignificant and well within the maximum allowable requirements.

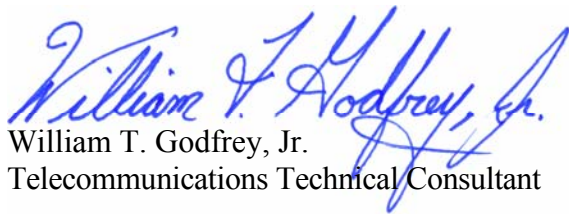
If other antennas are placed on the tower in the future, the licensee will cooperate with those users by reducing or completely terminating the power to the antenna when maintenance workers are in danger from the electromagnetic radiation emanating from the antenna. It is also understood that additional antennas on the support structure could increase the overall RF exposure levels and it is the responsibility of each licensee to ensure that the total RF exposure resulting from the operation of all antennas on the support structure do not exceed the maximum permissible exposure level at any point on the ground.

CERTIFICATION

This technical statement was prepared by William T. Godfrey, Jr., Telecommunications Consultant with Kessler and Gehman Associates, Inc. having offices in Gainesville, Florida and has been working in the field of radio and television broadcast consulting since 1998. He graduated from the University of North Florida with a Bachelor of Arts degree in Criminal Justice and a minor in Mathematics in 1993. As a Professional in the field of Telecommunications he states under penalty of perjury that the information contained in this report is true and correct to the best of his knowledge and belief.



KESSLER AND GEHMAN ASSOCIATES, INC.

A handwritten signature in blue ink that reads 'William T. Godfrey, Jr.'
William T. Godfrey, Jr.
Telecommunications Technical Consultant

October 27, 2006