

HAMPDEN COMMUNICATIONS CORP.

82 ASNEBUMSKIT ROAD
PAXTON, MASSACHUSETTS 01612

- . SITE MANAGEMENT
- CUSTOM ANTENNA AND
 DIPLEXING SOLUTIONS
- TOWER RIGGING
- · BROADCAST
- · MICROWAVE
- . COMMON CARRIER

May 16, 2018

OET Statement W297BT

Station W297BT broadcating at 107.3MHz is colocated on a common rooftop with a Class A station WUCS at 97.9MHz owned and operated by iHeart Media, Inc.

Upon installation of a new ERI antenna system for W297BT and in accordance with occupational exposure guidelines, measurements were conducted between May 14 and 15, 2018.

A holiday instruments HI-302 field intensify meter was used to check for electro-magnetic field values around and about W297BT's transmitting antenna, at no time during the measurements did the values exceed the MPE for occupational/controlled area exposure FCC guideline OET bulletin #65, addition 97-01. Entire rooftop is restricted to occupational trained personnel for RF environments. Test antenna was 6'-8' above roof deck level during measurement.

Further measurements were taken immediately below the rooftop within the "mechanicals" level where FM transmission system are located as well as throughout publicly accessible and authorized restricted areas of the building's 37 floors above ground level. At no time and in none of these locations did levels of either station exceed maximum permissible levels for general public/uncontrolled exposure limits per OET 65, 97-01 guidelines.

Kurt R. Jackson, President

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