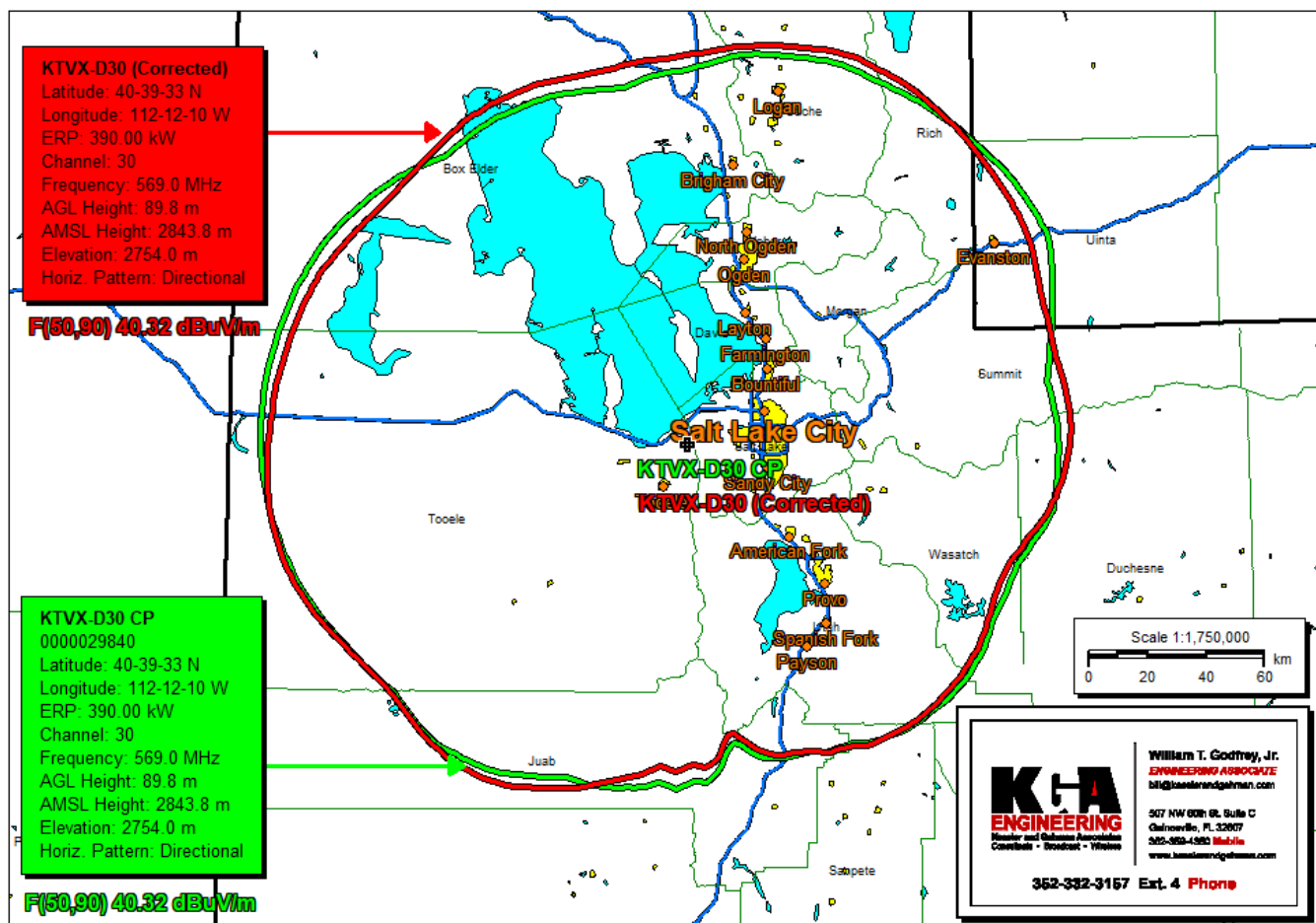


§73.622(e)(1) Waiver Request

Nexstar Broadcasting Inc. (Nexstar) requests a waiver of §73.622(e)(1) of the FCC Rules in order to slightly increase the KTVX-D30 F(50,90) 40.32 dBuV/m protected noise limited contour along a few azimuths due to a design error by the antenna manufacturer (Kathrein) to the master antenna system that supports eight DTV Utah stations, including KTVX, which resulted in an incorrect antenna pattern (Also see "Purpose for CP Mod"). The corrected antenna electrical data provided by Kathrein results in a slightly different horizontal azimuth pattern for the KTVX-D30 post-transition facility (see map below) resulting in the F(50,90) 40.32 dBuV/m protected noise limited contour slightly exceeding the currently authorized F(50,90) 40.32 dBuV/m protected noise limited contour along a few azimuths (73.622(e)(1)). TVStudy confirms that the change will not result in impermissible interference to one or more stations and a minor modification of construction permit (CP) is simultaneously being filed to correct the CP.



CERTIFICATION

This technical statement was prepared by William T. Godfrey, Jr., Engineering Associate with the firm Kessler and Gehman Associates, Inc. having offices in Gainesville, Florida, and has been working with the firm in the field of radio and television broadcast consulting since 1998. Mr. Godfrey was a graduate from the University of North Florida and a Distinguished Military Graduate from the University of Florida. 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.


WILLIAM T. GODFREY, JR., CBT
Engineering Associate

4 March, 2019