



Broadcast Antennas & Transmission Systems

**SYSTEMS WITH RELIABILITY, LP**

619 Industrial Park Road, Ebensburg, PA 15931

Phone 814.472.5436 Fax 814.472.5552 [www.swr-rf.com](http://www.swr-rf.com)

Certification of Non-interference

Customer: Gary Moss

Location: Bellmead, TX

Date: 11/20/2018

The proposed antenna will not adversely affect the performance of the KBHT antenna designed and manufactured by SWR, LP. Based on our analysis sufficient space exists between the proposed antenna bottom bay (125.39 m) and the KBHT top bay (122.34 m). This spacing of 10 feet or 3.05 meters meets our requirements for non-interference.

Thank you,

Kevin W. Rager  
Director of Engineering  
SWR, LP