

EXHIBIT

Interference Study - This application proposes the use of channel 33. Possible interference to the following stations was examined using the Longley-Rice Terrain Dependent method in accordance with OET Bul. 69. Population losses of less than 0.5% were rounded to zero.

KMEX	Ch 34 License: 0.167% rounds to zero.
KMEX	Ch 34 CP: 0.415% rounds to zero.
KSCI	Ch 18 License: 0.404% rounds to zero.
KSCI	Ch 18 CP: 0.189% rounds to zero.
KSCI	CH 18 CP Mod: 0.051% rounds to zero.
KDOC-DT	CH 32 CP: 0 loss
KDOC-DT	CH 32 Maximization Application: 0.066% rounds to zero.

Following the FCC policy of rounding to the nearest whole percent there is no interference to any of the studied stations, construction permits or applications.

BWS
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