

Exhibit 6

Engineering Statement
in support of a Minor Change
to Lic BLTT-20050614ADC
K51HQ – Brian Head/Parowan, UT

BACKGROUND

Applicant currently holds a license for K51HQ. This application requests a site change, a different model antenna/pattern, and a slight decrease in ERP.

INTERFERENCE ANALYSIS

Interference to the following stations was studied using "Population Loss Studies" based on the "Longley-Rice Terrain Dependent Algorithm" in accordance with OET Bulletin 69.¹ Population loss for these stations is less than 0.5%. *Cell size for service analysis is 2.0 km/side and distance increments for Longley-Rice Analysis is 1.0 km.*

LPTV STATIONS

BLTT-19821213IL,	K36AI, Ch 36,	Parowan, UT
BLTT-20020916AAF,	K50HI, Ch 50,	Enoch, UT
BLTT-20030207ABC,	K51GS, Ch 51,	New Castle, UT
BLTT-20030903ABU,	K51GI, Ch 51,	New Harmony, UT
BLTT-19971104IC,	K51AH, Ch 51,	Rural Garfield County, UT
BLTT-20030228AJU,	K51GH, Ch 51,	Washington, UT

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¹ The analysis was performed on a Sun "Blade" Computer using the exact replica of the FCC program. Population losses of less than 0.5% are not reported in detail. Only an indication of no interference is shown.