

Exhibit 6
Engineering Statement
in support of an Application BNPTT-20000828BDR
Channel 29, Park City, UT - Summit County

BACKGROUND

Applicant has filed for a new translator channel to operate on channel 29 to serve Park City, UT.

Additional Interference Considerations

Interference to the following stations was studied using "Population Loss Studies" based on the "Longley-Rice Terrain Algorithm" in accordance with OET Bul 69.¹

BLCT-19951010KE, KJZZ-TV, Channel 14, Salt Lake City, UT
Population loss less than 0.5%

BPCDT-19991101AJD, KSTU, Channel 28, Salt Lake City, UT
Population loss less than 0.5%

BLCDT-20020510AAP, KUPZ, Channel 29, Provo, UT
Population loss less than 0.5%

BLCT-20001019ABP, KUWB, Channel 30, Ogden, UT
Population loss less than 0.5%

BNPTT-20000828BIT, K29FY, Channel 29, Henefer/Echo, UT
Population loss less than 0.5%

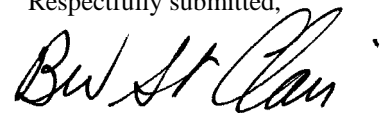
BPTT-20000731ABC, K59EL, Channel 29, Fruitland, UT
Population loss less than 0.5%

BLTT-20030905ABO, K29EP, Channel 29, Morgan, UT
Population loss less than 0.5%

BLTT-20031002ABV, K29EX, Channel 29, Tabiona/Myton, UT
Population loss less than 0.5%

Although there is interference with a new channel 29 for Woodland/Kamas, UT, BNPTT-20000828BIM, it is the applicants own application and the applicant will accept any interference.

Respectfully submitted,



B. W. St. Clair
Engineering Consultant
February 26, 2004

¹ The analysis was performed on a Sun "Blade" computer using the exact replica of the FCC program. Population losses of less than 5% are not reported in detail. Only an indication of no interference is shown.