

Exhibit 6
Additional Engineering Statement
in support of an
Application BNPTT-20000831AOO
Channel 22, Hawthorne, NV
KTVU Partnership

BACKGROUND

Applicant has filed an application for a new television translator on channel 22 in Hawthorne, NV.

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

BNPTTL-20000831BHM, Ch 22, Mammoth Lakes, CA, "Mammoth Lakes Application"

Population loss less than 0.5%

Therefore, terrain dependent calculations show that there is no interference to the Mammoth Lakes Application.

Note: BNPTTL-20000831BKC has been dismissed.

Accordingly, the Applicant's application is not mutually exclusive with any other application.

Respectfully submitted,



B. W. St. Clair
Engineering Consultant
February 25, 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.