

BENJAMIN F. DAWSON III, PE  
THOMAS M. ECKELS, PE  
STEPHEN S. LOCKWOOD, PE  
DAVID J. PINION, PE  
ERIK C. SWANSON, PE

THOMAS S. GORTON, PE  
MICHAEL H. MEHIGAN, PE

HATFIELD & DAWSON  
CONSULTING ELECTRICAL ENGINEERS  
9500 GREENWOOD AVE. N.  
SEATTLE, WASHINGTON 98103

TELEPHONE (206) 783-9151  
FACSIMILE (206) 789-9834  
E-MAIL [hatdaw@hatdaw.com](mailto:hatdaw@hatdaw.com)

JAMES B. HATFIELD, PE  
CONSULTANT

MAURY L. HATFIELD, PE  
(1942-2009)

PAUL W. LEONARD, PE  
(1925-2011)

**August 2013**  
**Long-Form Application for BNPFT-20030317MAT**  
**Incline Village, Nevada Channel 245D**  
**LPFM Preclusion Study**

**Affected Market**

Reno, NV (Spectrum Limited, Not Top 50)

**Grid Study**

The instant long-form filing includes a technical amendment which relocates the proposed Incline Village translator transmitter to a location which is greater than 39 km from the edge of the Reno market grid (and indeed 39 km from the edge of any market grid from the LPFM 4<sup>th</sup> Report & Order). The distance to the nearest point on the Reno market grid is 39.1 km. Since the translator transmitter site will exceed 39 km from the Reno market grid (as depicted on the attached map exhibit), this application will not preclude any LPFM licensing opportunities within the market grid.

The amended technical proposal does not create an MX situation with any application with which the original proposal is not already MX.

**Out of Grid Transmitter Site**

The transmitter site is located outside the Reno market grid, and also outside the boundaries of any Arbitron rated market. Therefore, an out-of-grid study is not required for this application.

