

Exhibit 6

Engineering Statement in support of Application BLTTV2048 Channel 60, Rollins, etc., MT, Blacktail TV Tax District

ANTENNA HEIGHT

The antenna structure is a 20 foot mast mounted on top of the transmitter building. It therefore does not exceed the height limit requiring FAA clearance. This information should clarify the height problem noted in earlier minor change applications.

BACKGROUND

Blacktail TV Tax District is a governmental agency that holds the license for K60AL. Applicant is filing a displacement application for K60AL since this station is not located within the core channel group. Blacktail TV Tax District is making a channel change to 41, no offset, which is within the core channel group. In addition to the channel change, the applicant is changing the site location about 10 km to the southwest, changing the antenna and orientation, and there is an ERP increase.

The sum total of the changes will be to have its facilities better serve the communities receiving its signal.

INTERFERENCE ANALYSIS

Channel 41N was analyzed using Longley-Rice methodology in accordance with OET Bulletin 69. The population count was taken from the year 2000 census data. The stations analyzed follow along with any appropriate notes.

KECI-DT, Missoula, MT, 40N

BPCDT19991015ABC; The interference to KECI-DT showed 0.0% population impact.

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