

FRANCES S. SMITH, dba NCN CABLE ADVERTISING
TL WKFK-LP - Pascagoula, MS - Fac ID 125534

EXHIBIT 6
Engineering Statement

The applicant is presently authorized, under File No. BPTVL-20040304ACA, to operate the reference facility at a site near Vancleave, MS. The tower specified in that application has proven unable to bear the weight of the proposed antenna, and this application seeks to change the antenna system and to reduce effective radiated power. The attached Exhibit 6A indicates the degree of overlap between the authorized and proposed service contours.

A review of all available records (please see attached Exhibit 6B) indicates that this proposal is predicted to cause interference to two facilities. In this instance, analyses per O.E.T. Bulletin No. 69 indicate that population loss to either of these would be less than 0.5% and appropriate waivers are requested.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Mel Freedman', with a long, sweeping horizontal line extending to the right.

Mel Freedman
Engineer for NCN Cable Advertising

2 August 2004