

The exhibit below is filed with the minor change proposal BPDT-20140218ACP for Call Sign W22DQ-D.

See bold and underlined sentence below, Licensee wishes to cancel existing construction permit BPDTL-20140121ABA.

Exhibit 13

Description: PROPOSED FACILITY TECHNICAL EXHIBIT

THE PROPOSED FACILITY HAS CONTOUR OVERLAP WITH THE EXISTING LICENSED FACILITY AND IS LOCATED ONLY 14 KM AWAY FROM THE COORDINATES IDENTIFIED FOR THE LICENSED FACILITY. A CONTOUR OVERLAP MAP IS ATTACHED. **THE APPLICANT WISHES TO WITHDRAW APPLICATION 20140121ABA AND PROPOSE THIS APPLICATION INSTEAD.**

THE ERP OF 2 KW IS DEVELOPED FROM A TYPE CERTIFIED TRANSMITTER FEEDING A MULTICHANNEL MASK FILTER/COMBINER AND MEETS THE LPTV STRINGENT MASK REQUIREMENTS. AN INTERFERENCE ANALYSIS HAS BEEN EXECUTED USING THE OET-69 METHODOLOGY AS IMPLEMENTED USING THE TV_PROCESS_2010 SOFTWARE RUNNING ON A SUN WORKSTATION. THE RESULTS OF THE INTERFERENCE ANALYSIS INDICATE ALL INTERFERENCE IS DE MINIMIS. THE INTERFERENCE ANALYSIS RESULTS ARE ATTACHED FOR REFERENCE.