



The presently licensed W282AF and this proposal have overlapping 60 dBu contours. Therefore, this application is a minor change.

**Exhibit # 1**

**W282AF Minor Change Demonstration**  
**Channel 282 -- 0.069 kW ERP -- 137 m AMSL**  
**Concord, New Hampshire**

**Bromo Communications, Inc.**  
 Atlanta, Georgia  
 September 2008