



WITF-FM Ch. 208  
5.9 kW - 1380' AAT

WITF-FM 1 mv/m

WITF-FM 0.5 mv/m

WOEL-FM 0.5 mv/m

WOEL-FM 1 mv/m

WOEL-FM Ch. 210  
3 kW - 260' AAT

WPFW 1 mv/m

WTMD 10 mv/m

WACC 0.5 mv/m

WTMD 0.5 mv/m

WACC Ch. 210  
0.01 kW - 125' AAT

WPFW Ch. 207  
50 kW - 410' AAT

WTMD 1 mv/m

WPFW 10 mv/m

**ALLOCATION STUDY**  
 WTMD 89.7 - Towson, Maryland 21204-7097  
 Channel 209 - 10.16 kW - 236' AAT

Towson, Maryland 21204-7097

**CARL T. JONES ASSOCIATES—CONSULTING ENGINEERS**

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