

**DENNY & ASSOCIATES, P.C.**  
**CONSULTING ENGINEERS**  
**OXON HILL, MARYLAND**

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**FCC FORM 301, EXHIBIT 1**  
**ENGINEERING EXHIBIT**  
**APPLICATION FOR MODIFICATION OF**  
**DTV STATION CONSTRUCTION PERMIT**  
**(FCC FILE NUMBER BPCDT-19991013ABG)**  
**PREPARED FOR**  
**ALABAMA BROADCASTING PARTNERS**  
**STATION WAKA-DT**  
**SELMA, ALABAMA**  
**CH 55      1,000 KW (MAX-BT)      481 METERS**

This engineering exhibit was prepared on behalf of Alabama Broadcasting Partners (hereinafter ALBP), permittee of station WAKA-DT, Selma, Alabama, in support of an application for modification of construction permit (FCC File Number BPCDT-19991013ABG). The instant application requests correction of the authorized WAKA-DT site geographic coordinates by one second of latitude and eight seconds of longitude. The authorized geographic coordinates of the WAKA-DT site are 32° 08' 57" North Latitude, 86° 46' 43" West Longitude, referenced to 1927 North American Datum (NAD 27). The corrected WAKA-DT site geographic coordinates, determined by survey, are 32° 08' 58" North Latitude, 86° 46' 51" West Longitude (NAD 27). The FCC Antenna Structure Registration Number for the WAKA-DT antenna supporting structure, which has been modified to reflect the corrected

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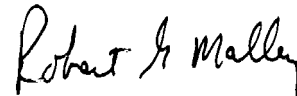
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geographic coordinates, is 1037718. No other change to the WAKA-DT authorized parameters is requested.

**CERTIFICATION**

I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge. Executed on March 11, 2002.

A handwritten signature in black ink, appearing to read "Robert G. Mallery". The signature is written in a cursive, flowing style.

Robert G. Mallery