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May 9, 2011

GCB  
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The purpose of this survey was to determine the azimuth of the two FM Antenna's on the top of the Stratosphere Tower in Las Vegas, Nevada. The Antenna's on the Stratosphere Tower have an azimuth of 125°24'00" Degrees Minutes Seconds (true) or 125.4000° decimal degree (true). This was derived by a combination of using GPS with a fast static section, Latitude and Longitude and a High Definition Scanner.

Sincerely,

VTN Nevada,

Jason C. Fackrell  
Associate  
2727 So. Rainbow Boulevard  
Las Vegas, NV 89146  
702-873-7550



EXHIBIT C  
APPLICATION FOR STATION LICENSE  
GGB LAS VEGAS LLC  
KVGS AUXILIARY FM ANTENNA  
KVGS RADIO STATION  
CH 300C - 107.9 MHZ - 2.50 KW (DA)  
MEADVIEW, ARIZONA  
November 2012