

**Engineering Statement
In Support of an
Application for a Construction Permit**

WSLE, Cairo, Georgia

WSLE §73.313(e) Supplemental Terrain Study

<u>Azimuth</u>	Maximum Path	Minimum Path	Δh <u>(Meters)</u>
	Elevation <u>(meters)</u>	Elevation <u>(meters)</u>	
*7.0	72.2	30.0	42.2
*8.0	68.7	27.2	41.6

* Radials where terrain is excessively flat ($\Delta h \leq 45$ meters)