

Date: July 8, 2011

**Berkley Group
2C Letter**

Re: Cell Site Name **"HIDE-A-WAY HILLS"**

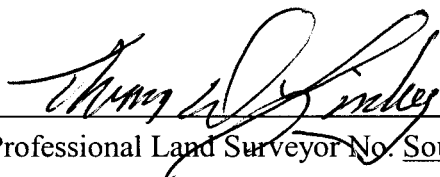
Location: **HOCKING COUNTY, OHIO**

The information below has been calculated based on the design and location of the tower/site.

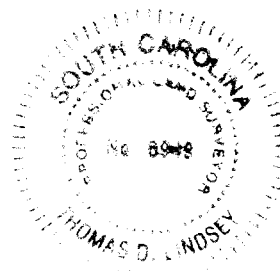
We state that the latitude of **39° 39' 23.32" N** and the longitude of **82° 26' 59.97" W** are accurate to within FAA Accuracy **Code 2*** (50.0 ft. horizontally); and that the structure site elevation of **292.5m (959.7')** NAVD "88" is accurate to within FAA Accuracy **Code C*** (20.0 ft. vertically). The horizontal datum (coordinates) are in terms of the NORTH AMERICAN DATUM of 1983 (**NAD 83**) and are expressed as degrees, minutes and seconds. The vertical datum (heights) are in terms of the NORTH AMERICAN VERTICAL DATUM of 1988 (**NAVD 88**).

* See page 3, Appendix 2, FAA Document 8260.19D, Dated August 27, 2007, Titled Flight Procedures and Airspace.

Latitude, longitude and elevations shown are from an actual GPS survey performed using a survey grade receiver.



Professional Land Surveyor No. South Carolina 6949



REV	COMMENTS	DATE
0	ORIGINAL ISSUE	07-08-11



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CLIENT: **Berkley Group**
JOB #: 11049.002