

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

September 22, 2011

Robert Mercier
Siting Analyst
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

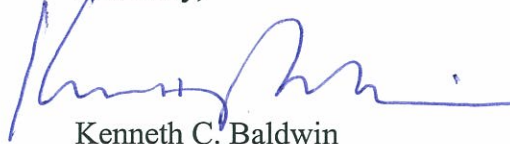
Re: **Docket No. 415 – Application of Cellco Partnership d/b/a Verizon Wireless for a Certificate of Environmental Compatibility and Public Need for the Construction, Maintenance and Operation of a Wireless Telecommunications Facility in Woodstock, Connecticut**

Dear Mr. Mercier:

As a follow up to our pre-hearing conference call of this morning, enclosed please find twenty-one (21) copies of a 2-C Survey Certification for the existing American Tower site at 87 West Quasset Road in Woodstock. Also enclosed are twenty-one (21) copies of a photograph of the existing American Tower Corporation lattice tower at the subject property taken on May 26, 2011, the day of the original hearing on this docket. As discussed, we will seek to have each of these items admitted as full exhibits in the Docket No. 415 record.

Please feel free to contact me if you have any questions.

Sincerely,



Kenneth C. Baldwin

KCB/kmd
Enclosures
Copy to:
Brandon Ruotolo, Esq. (via electronic mail)
Sandy M. Carter



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FAA 2-C SURVEY CERTIFICATION

Applicant: Verizon Wireless
99 East River Drive
East Hartford, Ct 06108

Site Name: WOODSTOCK

Address: 87 West Quasset Road
Woodstock, Connecticut 06281

Horizontal Datum: NAD 83

Vertical Datum: NGVD 1929 (A.M.S.L.)

Structure Type: Existing American Tower Co. Lattice Tower

Latitude: 41°- 55'-43.714"N NAD 83

Longitude: 71°- 59'-13.349"W NAD 83

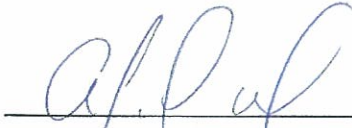
Ground Elevation: 684.2'± feet A.M.S.L.

Top of Lattice Tower: 141.3'± feet A.G.L. (825.5'± A.M.S.L.)

**Top of Existing Verizon
Wireless Whip Antenna:** 148.4'± feet A.G.L. (832.6'± A.M.S.L.)

Certification: I certify that the Latitude and Longitude noted hereon are accurate to within ± 50 feet horizontally and that the site elevation is accurate to within ± 20 feet vertically. With a top of whip antenna height of 148.4'± AGL, the overall height is 832.6'± A.M.S.L. The horizontal datum (coordinates) are in terms of the North American Datum of 1983 (NAD 83) and are expressed in degrees minutes and seconds to the nearest hundredth of a second. The vertical datum (heights) are in terms of the National Geodetic Vertical Datum of 1929 and expressed to the nearest foot.

Company: Martinez Couch and Associates L.L.C.

Signature: 
Surveyor/seal: Angel R. Martinez L. S. 18833
Date: September 14, 2011



