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June 14, 2004

Marlene H. Dortch  
Secretary  
Federal Communications Commission  
445 12<sup>th</sup> Street, S.W.  
Washington, D.C. 20554

**RE: AT&T Wireless Services, Inc. Supplemental Filing**

In the Matter of Revision of the Commission's Rules to Ensure  
Compatibility With Enhanced 911 Emergency Calling Systems

CC Docket No. 94-102

Dear Ms. Dortch:

This is written to update the information provided by AT&T Wireless Services, Inc. ("AWS") in its June 10, 2004 Supplemental Filing regarding Phase II E911 deployment in New York City ("NYC").<sup>1</sup> In that filing, AWS had reported that, although it had finished integrating the requisite number of TDMA cell sites in Manhattan to satisfy the 95% benchmark it had previously negotiated with the NYPD (and had completed 95% of both TDMA and GSM cell sites in the other four NYC boroughs), it was 21 sites short of the 474 Manhattan GSM sites required to have been completed under the agreement.<sup>2</sup> This update is to report that, as of June 11, 2004, AWS was able to deploy and integrate the remaining 21 GSM cell sites and achieve 95% deployment on the GSM network in Manhattan as well.

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<sup>1</sup> See Letter to Marlene H. Dortch, Secretary, FCC, from Douglas I. Brandon, Vice President, AWS, CC Docket No. 94-102 (filed June 10, 2004).

<sup>2</sup> The agreement between the NYPD and AWS called for AWS to provide Phase II E911 location information from 95% of AWS' cell sites in Manhattan by May 31, 2004. Although, as noted in its June 10 letter, AWS had exceeded the 95% benchmark in four of the five NYC boroughs – Staten Island, Brooklyn, Queens, and the Bronx – due to access and space challenges of a magnitude not experienced in other markets, it was slightly behind schedule for Manhattan.

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June 14, 2004  
Page 2

While the prior report estimated that it might take a few weeks to deploy fully these remaining 21 GSM sites, AWS' field personnel were able to resolve most of the landlord access and other technical obstacles noted in AWS' June 10 letter very quickly and concentrate on equipment installation and integration. As a result, AWS completed deployment at the 21 GSM sites on June 11, 2004.

AWS has now reached or exceeded the 95% benchmark set forth in the NYPD agreement in all five NYC boroughs. Today, fewer than 5% of AWS' NYC sites remain to be integrated. AWS is committed to working cooperatively with the NYPD until this final requirement under our revised deployment schedule is satisfied.

If you have any questions about this matter, please contact the undersigned.

Sincerely,

/s/ Douglas I. Brandon

Douglas I. Brandon

cc: David H. Solomon, Chief, Enforcement Bureau  
John B. Muleta, Chief, Wireless Telecommunications Bureau  
John Newman, Executive Director, APCO  
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