



June 14, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Frank Coperich

**SUBJECT: AIRPRIME INC.
FCC ID: PNF-SB3000P
Confirmation No.: EA101047
Corres. Ref. No.: 19622**

Dear Frank,

On behalf of AirPrime Inc. is an amendment in response to your e-mail dated June 13, 2001 regarding the head SAR conductivity level listed in the SAR test report for the subject application.

Page 12, Section 10 (Tissue Parameters) of the SAR measurement report was submitted inadvertently listing the head SAR conductivity level as 1.65 for the test. The actual conductivity level during the head SAR measurements was 1.35 as indicated in the head SAR test plots. We are therefore submitting revised page 12 Section 10 (Tissue Parameters) of the SAR measurement report listing the correct conductivity level used during the head SAR measurements.

If you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "Shawn McMillen", written over a vertical line.

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: AirPrime Inc.