



September 30, 1985

Evelyn R. Matson  
U.S. NRC Region III  
799 Roosevelt Road  
Glen Ellyn, Ill 60137

Dear Ms. Matson:

As you know, the Norland 2780 is a single-beam bone densitometer used to monitor early bone mineral loss by measuring appendicular bones of the forearm. There are well over 600 units in the United States and around the world with a dependability record unmatched by any other manufacturer of similar products. These instruments are portable and have an excellent record of maintaining precision and accuracy even after thousands of miles of travel as in the case of the units used for demonstrations. Calibration is performed weekly on a routine basis with accuracy and precision standards checked daily. The rugged steel frame design and solid state electronics enable the instrument to be transported with confidence.

If I can be of any further assistance to you, please contact me at (512) 690-1548.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Jeff Weix'.

Jeff Weix  
Medical Quality Coordinator  
Beta Diagnostics, Inc.

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