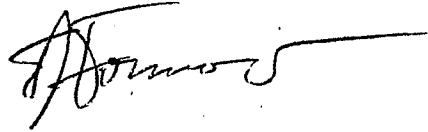
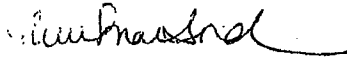


TO: Barry K. Logan, PhD
Director, FLSB

FROM: Edward Formoso
Quality Assurance Manager



Ann Marie Gordon
Laboratory Manager



DATE: April 11, 2007

RE: Simulator Solution

1. We met and discussed the process for preparation and certification of the simulator solutions. We found the current process to be well defined in the SOP and no changes are necessary.
2. Mr. Formoso reviewed all of the data from January 2007 through March 2007, and found all data to be accurate. The actual chromatographic data was compared to the data that has been entered into our computer system. No errors were found. The only discrepancy found was one control printout which was misfiled in the wrong folder; however the data was entered correctly. This occurred because four solutions were analyzed on the same day by the same analyst.
3. In a laboratory meeting on April 11, 2007 at 1 pm, the simulator solution protocol was reviewed. The main focus was to use care when entering data into the computer system. There is no reason to modify our protocol at this time.
4. Finally, this laboratory has prepared simulator solutions for over 20 years. No solution has ever left this laboratory with an incorrect concentration.

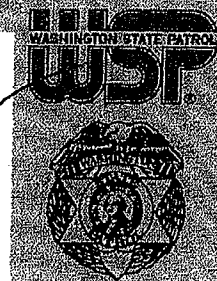
INTEROFFICE COMMUNICATION

WASHINGTON STATE PATROL

TO: Barry K Logan, PhD, Director, FLSB

FROM: Edward J. Formoso, Quality Assurance Manager
Ann Marie Gordon, MS, Laboratory Manager
Washington State Toxicology Laboratory

SUBJECT: Simulator Solution



DATE: April 11, 2007

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