

## GLI Method Summary

### Sample Preparation – Water Dilution

Governing SOP: G-35A, Rev 12

Analyte: All

Range: N/A

<b>Procedure</b>	Dilute a small amount of sample with USP Purified Water (or equivalent) prior to analysis.
<b>Instrument</b>	Analytical balance, hot plate (optional)
<b>Calibration</b>	N/A
<b>Sample Intro</b>	Direct for solids, pipet (class A) for liquids
<b>Control</b>	N/A
<b>Determination</b>	N/A
<b>Detection limit</b>	N/A

### References

*Sample Preparation by Straight Water Dilution*, PESCS/2.34, Duke Power Company, 1987.

Skoog and West, *Analytical Chemistry*, 4<sup>th</sup> Ed. Saunders College, 1986, p. 561.

United States Pharmacopeia 25 (through supplement 2), *Purified Water*, 2002, p. 1810.