



Laboratory Scope of Accreditation

Attachment to Certificate #: E76960-29, expiration date June 30, 2020. This listing of accredited analytes should be used only when associated with a valid certificate.

State Laboratory ID: E76960

EPA Lab Code: FL01226

(305) 348-6210

**E76960
Southeast Environmental Research Center Mercury Laboratory Florida
International University
VH 316, FIU SERC
University Park
Miami, FL 33199**

Matrix: Non-Potable Water

Analyte	Method/Tech	Category	Certification Type	Effective Date
Antimony	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Arsenic	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Beryllium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Cadmium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Chromium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Cobalt	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Copper	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Lead	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Manganese	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Mercury	SERCMLAB-001-04/CVAF S	Metals	NELAP	7/16/2016
Methyl mercury	SERCMLAB-004-04/CVAF S	Metals	NELAP	2/17/2006
Molybdenum	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Nickel	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Selenium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Silver	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Strontium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Thallium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Tin	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Titanium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Vanadium	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016
Zinc	SERCMLAB-007-09/ICP-MS	Metals	NELAP	7/16/2016

Clients and Customers are urged to verify the laboratory's current certification status with the Environmental Laboratory Certification Program.

Issue Date: 7/1/2019

Expiration Date: 6/30/2020



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**E76960
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International University
VH 316, FIU SERC
University Park
Miami, FL 33199**

Matrix: Solid and Chemical Materials

Analyte	Method/Tech	Category	Certification Type	Effective Date
Antimony	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Arsenic	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Barium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Beryllium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Cadmium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Cobalt	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Copper	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Iron	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Lead	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Magnesium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Manganese	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Mercury	SERCMLAB-002-04/CVAF S	Metals	NELAP	7/16/2016
Methyl mercury	SERCMLAB-005-04/CVAF S	Metals	NELAP	2/17/2006
Nickel	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Potassium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Selenium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Strontium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Thallium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Tin	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Titanium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Vanadium	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016
Zinc	SERCMLAB-008-09/ICP-MS	Metals	NELAP	7/16/2016

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International University
VH 316, FIU SERC
University Park
Miami, FL 33199

Matrix: Biological Tissue

Analyte	Method/Tech	Category	Certification Type	Effective Date
Mercury	SERCMLAB-003-04/CVAF S	Metals	NELAP	7/16/2016
Methyl mercury	SERCMLAB-006-04/CVAF S	Metals	NELAP	2/17/2006