



STATE OF LOUISIANA  
DEPARTMENT OF ENVIRONMENTAL QUALITY



Is hereby granting a Louisiana Environmental Laboratory Accreditation to

**Alliance Source Testing LLC  
15 Maumelle Curve Ct Ste B  
Little Rock, Arkansas 72113**

**Agency Interest No. 173132  
Activity No. ACC20170001**

According to the Louisiana Administrative Code, Title 33, Part I, Subpart 3, LABORATORY ACCREDITATION, the State of Louisiana formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed in the attachment.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part I, Subpart 3 requirements and acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part I. Please contact the Department of Environmental Quality, Louisiana Environmental Laboratory Accreditation Program (LELAP) to verify the laboratory's scope of accreditation and accreditation status.

Accreditation by the State of Louisiana is not an endorsement or a guarantee of validity of the data generated by the laboratory. To be accredited initially and maintain accreditation, the laboratory agrees to participate in two single-blind, single-concentration PT studies, where available, per year for each field of testing for which it seeks accreditation or maintains accreditation as required in LAC 33:1.4711.

Cheryl Sonmier Nolan  
Administrator  
Public Participation and Permit Support Services Division

Issued Date: 09 June 2017  
Effective Date: July 1, 2017  
Expiration Date: June 30, 2018  
Certificate Number: 05021



Effective Date: July 1, 2017

15 Maumelle Curve Ct Ste B, Little Rock, Arkansas 72113

Certificate Number: 05021

## Air Emissions

Analyte	Method Name	Method Code	Type	AB
100018 - Volatile organics	EPA 204B	710	State	LA
100121 - Alternative Method 5 Post-Test Calibration	EPA ALT-009	1119	State	LA
3803 - Extractive FTIR Specifications	CEMS Performance Specification 15	1179	State	LA
4010 - Sulfur dioxide	EPA 20	1250	State	LA
1441 - Sampling	EPA 204A	1254	State	LA
100018 - Volatile organics	EPA 204C	1256	State	LA
100018 - Volatile organics	EPA 204D	1257	State	LA
100018 - Volatile organics	EPA 204E	1258	State	LA
100018 - Volatile organics	EPA 204F	1259	State	LA
4000 - Stack gas velocity, volume flow rate in small stacks/ducts	EPA 2D	1274	State	LA
100025 - Sampling	CARB 429	1647	State	LA
100025 - Sampling	EPA 21	1844	State	LA
100018 - Volatile organics	EPA 21	1844	State	LA
100540 - Fugitive Emission Frequency	EPA 22	1846	State	LA
100025 - Sampling	EPA Method 29	1861	State	LA
100025 - Sampling	EPA 14	2071	State	LA
100060 - Gaseous HCl	EPA 321	2085	State	LA
100025 - Sampling	EPA 321	2085	State	LA
3780 - Carbon monoxide	CEMS Performance Specification 4B	2371	State	LA
3895 - Oxygen	CEMS Performance Specification 4B	2371	State	LA
3970 - Total reduced sulfur	EPA 16C	2564	State	LA
1441 - Sampling	PS-12A	2891	State	LA
3850 - Moisture content	EPA ALT 060/008	2968	State	LA
1441 - Sampling	NCASI METHOD ISS/FP-A105.01	2980	State	LA
1441 - Sampling	PS-12B	2981	State	LA
100060 - Gaseous HCl	CEMS Performance Specification 18	2982	State	LA
1441 - Sampling	EPA ALT-034	3013	State	LA
1441 - Sampling	EPA ALT-036	3014	State	LA
1441 - Sampling	EPA ALT-052	3015	State	LA
1441 - Sampling	EPA Method ALT-106	3851	State	LA
100025 - Sampling	EPA 0011	10001806	State	LA
100062 - Dioxin & Furan Sampling System	EPA 0023A	10002207	State	LA
100061 - Volatile Organic Sampling Train (VOST)	EPA 0030	10002401	State	LA
100025 - Sampling	EPA 0031	10002605	State	LA
100516 - Metals Sampling Train	EPA 0060	10003404	State	LA
100025 - Sampling	EPA 0061	10003608	State	LA
3840 - Hydrogen sulfide	EPA 11	10004109	State	LA
100025 - Sampling	EPA 11	10004109	State	LA
100025 - Sampling	EPA 18	10011300	State	LA
100025 - Sampling	EPA 316	10055706	State	LA
1441 - Sampling	CEMS Performance Specification 11	10214592	State	LA
3885 - Oxides of nitrogen	CEMS Performance Specification 2	10214627	State	LA
4010 - Sulfur dioxide	CEMS Performance Specification 2	10214627	State	LA
3755 - Carbon dioxide	CEMS Performance Specification 3	10214638	State	LA
3895 - Oxygen	CEMS Performance Specification 3	10214638	State	LA
3780 - Carbon monoxide	CEMS Performance Specification 4	10214649	State	LA

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3970 - Total reduced sulfur	CEMS Performance Specification 5	10214661	State	LA
100215 - Calibration Drift and Relative Accuracy Tests	CEMS Performance Specification 6	10214672	State	LA
3995 - Stack gas velocity, volume flow rate	CEMS Performance Specification 6	10214672	State	LA
100025 - Sampling	CEMS Performance Specification 7	10214683	State	LA
100018 - Volatile organics	CEMS Performance Specification 8	10214694	State	LA
100025 - Sampling	EPA CTM-027	10214707	State	LA
100494 - Total Hydrocarbons	CEMS Performance Specification 8A	10214718	State	LA
100076 - Traverse Points	EPA Method 1	10246614	State	LA
3780 - Carbon monoxide	EPA Method 10	10246625	State	LA
100023 - Total Gaseous Organic Compounds	EPA 18	10246636	State	LA
3885 - Oxides of nitrogen	EPA Method 19	10246647	State	LA
3780 - Carbon monoxide	CEMS Performance Specification 4A	10246650	State	LA
100076 - Traverse Points	EPA Method 1A	10246658	State	LA
3995 - Stack gas velocity, volume flow rate	EPA Method 2	10246669	State	LA
3795 - Total enclosure criteria	EPA Method 204	10246670	State	LA
100204 - Verification of Gas Dilution Systems for Field Instrument Calibration	EPA 205	10246692	State	LA
100025 - Sampling	EPA Method 23	10246705	State	LA
100025 - Sampling	EPA Method 25	10246738	State	LA
100023 - Total Gaseous Organic Compounds	EPA Method 25A	10246749	State	LA
100025 - Sampling	EPA 25C	10246761	State	LA
3755 - Carbon dioxide	EPA Method 3A	10247684	State	LA
3895 - Oxygen	EPA Method 3A	10247684	State	LA
100025 - Sampling	EPA 3C	10247708	State	LA
100024 - Modified Method 5 Sampling Train	EPA 0010	10250201	State	LA
100025 - Sampling	EPA 101	10254601	State	LA
100025 - Sampling	EPA 308	10274507	State	LA
100021 - Extractive FTIR Specifications	EPA 320	10274552	State	LA
100025 - Sampling	EPA 101A	10401204	State	LA
100025 - Sampling	EPA 12 (FAA)	10401908	State	LA
100025 - Sampling	EPA 13A	10402003	State	LA
100025 - Sampling	EPA 13B	10402105	State	LA
100025 - Sampling	EPA 15	10402207	State	LA
100025 - Sampling	EPA 15A	10402309	State	LA
100025 - Sampling	EPA 16	10402401	State	LA
100025 - Sampling	EPA 16A	10402503	State	LA
100025 - Sampling	EPA 17	10402707	State	LA
100025 - Sampling	EPA 201	10402809	State	LA
100025 - Sampling	EPA 201A	10402901	State	LA
100025 - Sampling	EPA 202	10403006	State	LA
100025 - Sampling	EPA 26	10403108	State	LA
100025 - Sampling	EPA 26A	10403200	State	LA
4000 - Stack gas velocity, volume flow rate in small stacks/ducts	EPA Method 2A	10403744	State	LA
4000 - Stack gas velocity, volume flow rate in small stacks/ducts	EPA Method 2C	10403755	State	LA
3765 - Carbon dioxide, oxygen, dry molecular weight	EPA Method 3	10403766	State	LA
100025 - Sampling	EPA 306 (GFAA)	10403802	State	LA
1095 - Mercury	EPA 30B	10404203	State	LA
100059 - Total Vapor Phase Mercury	EPA 30B	10404203	State	LA

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Analyte	Method Name	Method Code	Type	AB
3850 - Moisture content	EPA Method 4	10404258	State	LA
100025 - Sampling	EPA 5	10404305	State	LA
100025 - Sampling	EPA 5A	10404407	State	LA
100025 - Sampling	EPA 5B	10404509	State	LA
100025 - Sampling	EPA 5D	10404601	State	LA
100025 - Sampling	EPA 5E	10404703	State	LA
100025 - Sampling	EPA 5F	10404805	State	LA
100025 - Sampling	EPA 6	10405206	State	LA
4010 - Sulfur dioxide	EPA Method 6C	10405411	State	LA
3885 - Oxides of nitrogen	EPA Method 7E	10405911	State	LA
100025 - Sampling	EPA 8	10406005	State	LA
3880 - Opacity	EPA Method 9	10406403	State	LA
1441 - Sampling	EPA Method ALT-100	10408001	State	LA
3780 - Carbon monoxide	ASTM D6522-00	30032587	State	LA
3885 - Oxides of nitrogen	ASTM D6522-00	30032587	State	LA
3895 - Oxygen	ASTM D6522-00	30032587	State	LA
100025 - Sampling	NCASI 8A	60031223	State	LA
100025 - Sampling	NCASI CI/SG/PULP-94.02	60031245	State	LA
100025 - Sampling	NCASI 98.01	60031358	State	LA
100025 - Sampling	NCASI 99.02	60031654	State	LA

## Non Potable Water

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE

## Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE

## Biological Tissue

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE