



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Is hereby granting a Louisiana Environmental Laboratory Accreditation to



Enthalpy Analytical LLC
1104 Winnfield Way
El Dorado Hills, California 95762-9622

Agency Interest No. 30650
Activity No. ACC20230001

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 and the 2016 TNI Standard by which the laboratory was assessed. 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. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. 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:I.4711.

Tonya Landry
Administrator
Public Participation and Permit Support Division

Issued Date: 6/29/2023

Effective Date: July 1, 2023

Expiration Date: June 30, 2024

Certificate Number: 01977



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Air Emissions

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

Non Potable Water

Analyte	Method Name	Method Code	Type	AB
9519 - 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 1613B	10120602	NELAP	OR
9516 - 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 1613B	10120602	NELAP	OR
9426 - 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 1613B	10120602	NELAP	OR
9420 - 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 1613B	10120602	NELAP	OR
9423 - 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 1613B	10120602	NELAP	OR
9453 - 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9471 - 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 1613B	10120602	NELAP	OR
9456 - 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9474 - 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 1613B	10120602	NELAP	OR
9459 - 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9477 - 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 1613B	10120602	NELAP	OR
9540 - 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 1613B	10120602	NELAP	OR
9543 - 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 1613B	10120602	NELAP	OR
9480 - 2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9549 - 2,3,4,7,8-Pentachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9618 - 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 1613B	10120602	NELAP	OR
9612 - 2,3,7,8-Tetrachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9438 - Total Hpcdd	EPA 1613B	10120602	NELAP	OR
9444 - Total Hpcdf	EPA 1613B	10120602	NELAP	OR
9468 - Total Hxcdd	EPA 1613B	10120602	NELAP	OR
9483 - Total Hxcdf	EPA 1613B	10120602	NELAP	OR
9555 - Total Pecdd	EPA 1613B	10120602	NELAP	OR
9552 - Total Pecdf	EPA 1613B	10120602	NELAP	OR
9609 - Total TCDD	EPA 1613B	10120602	NELAP	OR
9615 - Total TCDF	EPA 1613B	10120602	NELAP	OR
9519 - 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-	EPA 8290	10187209	NELAP	OR

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
dioxin (OCDD)				
9516 - 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 8290	10187209	NELAP	OR
9426 - 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 8290	10187209	NELAP	OR
9420 - 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 8290	10187209	NELAP	OR
9423 - 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 8290	10187209	NELAP	OR
9453 - 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9471 - 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9456 - 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9474 - 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9459 - 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 8290	10187209	NELAP	OR
9477 - 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 8290	10187209	NELAP	OR
9540 - 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 8290	10187209	NELAP	OR
9543 - 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 8290	10187209	NELAP	OR
9480 - 2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9549 - 2,3,4,7,8-Pentachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9618 - 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 8290	10187209	NELAP	OR
9612 - 2,3,7,8-Tetrachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9438 - Total Hpcdd	EPA 8290	10187209	NELAP	OR
9444 - Total Hpcdf	EPA 8290	10187209	NELAP	OR
9468 - Total Hxcdd	EPA 8290	10187209	NELAP	OR
9483 - Total Hxcdf	EPA 8290	10187209	NELAP	OR
9555 - Total Pecdd	EPA 8290	10187209	NELAP	OR
9552 - Total Pecdf	EPA 8290	10187209	NELAP	OR
9609 - Total TCDD	EPA 8290	10187209	NELAP	OR
9615 - Total TCDF	EPA 8290	10187209	NELAP	OR
9490 - 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6948 - 1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6946 - 1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6947 - 1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9616 - 1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9340 - 2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9338 - 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9353 - 4,4,5,5,6,6,6-Heptafluorohexanoic	VAL SOP 49, Rev.24	60048524	NELAP	OR

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
acid (3:3 FTCA)				
6951 - 4,8-Dioxa-3H-perfluorononanoic acid (DONA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6952 - 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9460 - Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9395 - N-Ethylperfluorooctane sulfonamide (EtFOSAm)	VAL SOP 49, Rev.24	60048524	NELAP	OR
4846 - N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9431 - N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9433 - N-Methylperfluorooctane sulfonamide (MeFOSA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
4847 - N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6949 - N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6956 - Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6957 - Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6965 - Perfluoro-3-methoxypropanoic acid (PFMPA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6966 - Perfluoro-4-methoxybutanoic acid (PFMBA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6918 - Perfluorobutane sulfonic acid (PFBS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6915 - Perfluorobutanoic acid (PFBA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6920 - Perfluorodecane sulfonic acid (PFDS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6905 - Perfluorodecanoic acid (PFDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6923 - Perfluorododecane sulfonic acid (PFDoS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6903 - Perfluorododecanoic acid (PFDOA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9470 - Perfluoroheptane sulfonic acid (PFHpS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6908 - Perfluoroheptanoic acid (PFHpA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6901 - Perfluorohexadecanoic acid (PFHXDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6927 - Perfluorohexane sulfonic acid (PFHxS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6913 - Perfluorohexanoic acid (PFHxA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6929 - Perfluorononane sulfonic acid (PFNS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6906 - Perfluorononanoic acid (PFNA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6916 - Perfluorooctadecanoic acid (PFODA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6917 - Perfluorooctane sulfonamide (PFOSAm)	VAL SOP 49, Rev.24	60048524	NELAP	OR

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
6931 - Perfluorooctane sulfonic acid (PFOS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6912 - Perfluorooctanoic acid (PFOA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6934 - Perfluoropentane sulfonic acid (PFPeS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6914 - Perfluoropentanoic acid (PFPeA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6902 - Perfluorotetradecanoic acid (PFTDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9563 - Perfluorotridecanoic acid (PFTrDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6904 - Perfluoroundecanoic acid (PFUnDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6899 - Potassium perfluoro-4-ethylcyclohexanesulfonate (PFecHS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6898 - Sodium perfluoro-1-propanesulfonate (PFPrS)	VAL SOP 49, Rev.24	60048524	NELAP	OR

Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
9519 - 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 8290	10187209	NELAP	OR
9516 - 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 8290	10187209	NELAP	OR
9426 - 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 8290	10187209	NELAP	OR
9420 - 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 8290	10187209	NELAP	OR
9423 - 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 8290	10187209	NELAP	OR
9453 - 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9471 - 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9456 - 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9474 - 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9459 - 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 8290	10187209	NELAP	OR
9477 - 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 8290	10187209	NELAP	OR
9540 - 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 8290	10187209	NELAP	OR
9543 - 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 8290	10187209	NELAP	OR
9480 - 2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9549 - 2,3,4,7,8-Pentachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9618 - 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 8290	10187209	NELAP	OR
9612 - 2,3,7,8-Tetrachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9438 - Total Hpcdd	EPA 8290	10187209	NELAP	OR
9444 - Total Hpcdf	EPA 8290	10187209	NELAP	OR
9468 - Total Hxcdd	EPA 8290	10187209	NELAP	OR

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
9483 - Total Hxcdf	EPA 8290	10187209	NELAP	OR
9555 - Total Pecdd	EPA 8290	10187209	NELAP	OR
9552 - Total Pecdf	EPA 8290	10187209	NELAP	OR
9609 - Total TCDD	EPA 8290	10187209	NELAP	OR
9615 - Total TCDF	EPA 8290	10187209	NELAP	OR
9490 - 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6948 - 1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6946 - 1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6947 - 1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9616 - 1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9340 - 2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9338 - 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9353 - 4,4,5,5,6,6,6-Heptafluorohexanoic acid (3:3 FTCA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6951 - 4,8-Dioxa-3H-perfluorononanoic acid (DONA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6952 - 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9460 - Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9395 - N-Ethylperfluorooctane sulfonamide (EtFOSAm)	VAL SOP 49, Rev.24	60048524	NELAP	OR
4846 - N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9431 - N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9433 - N-Methylperfluorooctane sulfonamide (MeFOSA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
4847 - N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6949 - N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6956 - Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6957 - Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6965 - Perfluoro-3-methoxypropanoic acid (PFMPA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6966 - Perfluoro-4-methoxybutanoic acid (PFMBA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6918 - Perfluorobutane sulfonic acid (PFBS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6915 - Perfluorobutanoic acid (PFBA)	VAL SOP 49, Rev.24	60048524	NELAP	OR

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
6920 - Perfluorodecane sulfonic acid (PFDS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6905 - Perfluorodecanoic acid (PFDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6923 - Perfluorododecane sulfonic acid (PFDoS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6903 - Perfluorododecanoic acid (PFDOA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9470 - Perfluoroheptane sulfonic acid (PFHpS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6908 - Perfluoroheptanoic acid (PFHpA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6901 - Perfluorohexadecanoic acid (PFHXDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6927 - Perfluorohexane sulfonic acid (PFHxS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6913 - Perfluorohexanoic acid (PFHxA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6929 - Perfluorononane sulfonic acid (PFNS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6906 - Perfluorononanoic acid (PFNA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6916 - Perfluorooctadecanoic acid (PFODA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6917 - Perfluorooctane sulfonamide (PFOSAm)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6931 - Perfluorooctane sulfonic acid (PFOS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6912 - Perfluorooctanoic acid (PFOA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6934 - Perfluoropentane sulfonic acid (PFPeS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6914 - Perfluoropentanoic acid (PFPeA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6902 - Perfluorotetradecanoic acid (PFTDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
9563 - Perfluorotridecanoic acid (PFTrDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6904 - Perfluoroundecanoic acid (PFUnDA)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6899 - Potassium perfluoro-4-ethylcyclohexanesulfonate (PFecHS)	VAL SOP 49, Rev.24	60048524	NELAP	OR
6898 - Sodium perfluoro-1-propanesulfonate (PFPrS)	VAL SOP 49, Rev.24	60048524	NELAP	OR

Biological Tissue

Analyte	Method Name	Method Code	Type	AB
9519 - 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 1613B	10120602	NELAP	OR
9516 - 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 1613B	10120602	NELAP	OR
9426 - 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 1613B	10120602	NELAP	OR
9420 - 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 1613B	10120602	NELAP	OR
9423 - 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 1613B	10120602	NELAP	OR
9453 - 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9471 - 1,2,3,4,7,8-Hexachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR

Enthalpy Analytical LLC

Effective Date: July 1, 2023

Certificate Number: 01977

AI Number: 30650
Activity No. ACC20230001
Expiration Date: June 30, 2024

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



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Effective Date: July 1, 2023

1104 Winnfield Way, El Dorado Hills, California 95762-9622

Certificate Number: 01977

Enthalpy Analytical LLC
AI Number: 30650
Activity No. ACC20230001
Expiration Date: June 30, 2024

Biological Tissue

Analyte	Method Name	Method Code	Type	AB
(1,2,3,4,7,8-Hxcdf)				
9456 - 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9474 - 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 1613B	10120602	NELAP	OR
9459 - 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 1613B	10120602	NELAP	OR
9477 - 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 1613B	10120602	NELAP	OR
9540 - 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 1613B	10120602	NELAP	OR
9543 - 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 1613B	10120602	NELAP	OR
9480 - 2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9549 - 2,3,4,7,8-Pentachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9618 - 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 1613B	10120602	NELAP	OR
9612 - 2,3,7,8-Tetrachlorodibenzofuran	EPA 1613B	10120602	NELAP	OR
9438 - Total Hpcdd	EPA 1613B	10120602	NELAP	OR
9444 - Total Hpcdf	EPA 1613B	10120602	NELAP	OR
9468 - Total Hxcdd	EPA 1613B	10120602	NELAP	OR
9483 - Total Hxcdf	EPA 1613B	10120602	NELAP	OR
9555 - Total Pecdd	EPA 1613B	10120602	NELAP	OR
9552 - Total Pecdf	EPA 1613B	10120602	NELAP	OR
9609 - Total TCDD	EPA 1613B	10120602	NELAP	OR
9615 - Total TCDF	EPA 1613B	10120602	NELAP	OR
9519 - 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 8290	10187209	NELAP	OR
9516 - 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 8290	10187209	NELAP	OR
9426 - 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 8290	10187209	NELAP	OR
9420 - 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 8290	10187209	NELAP	OR
9423 - 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 8290	10187209	NELAP	OR
9453 - 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9471 - 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9456 - 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 8290	10187209	NELAP	OR
9474 - 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 8290	10187209	NELAP	OR
9459 - 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 8290	10187209	NELAP	OR
9477 - 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 8290	10187209	NELAP	OR
9540 - 1,2,3,7,8-Pentachlorodibenzo-p-	EPA 8290	10187209	NELAP	OR

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

Biological Tissue

Analyte	Method Name	Method Code	Type	AB
dioxin (1,2,3,7,8-Pecdd)				
9543 - 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 8290	10187209	NELAP	OR
9480 - 2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9549 - 2,3,4,7,8-Pentachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9618 - 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 8290	10187209	NELAP	OR
9612 - 2,3,7,8-Tetrachlorodibenzofuran	EPA 8290	10187209	NELAP	OR
9438 - Total Hpcdd	EPA 8290	10187209	NELAP	OR
9444 - Total Hpcdf	EPA 8290	10187209	NELAP	OR
9468 - Total Hxcdd	EPA 8290	10187209	NELAP	OR
9483 - Total Hxcdf	EPA 8290	10187209	NELAP	OR
9555 - Total Pecdd	EPA 8290	10187209	NELAP	OR
9552 - Total Pecdf	EPA 8290	10187209	NELAP	OR
9609 - Total TCDD	EPA 8290	10187209	NELAP	OR
9615 - Total TCDF	EPA 8290	10187209	NELAP	OR

Enthalpy Analytical LLC

Effective Date: July 1, 2023

Certificate Number: 01977

AI Number: 30650
Activity No. ACC20230001
Expiration Date: June 30, 2024

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LELAP REVIEW/ROUTING/APPROVAL
Annual Cvr Ltr/Cert/Scope



AI No.	30784	Facility	CETCON Inc
Lab ID	02095	Activity No.	ACC20220001

1. Technical Review		Approved Date/Initials	Comments
Assessor	aa		
Supervisor			
Manager			
Administrator			

Assessor Checklist		Comments
Renewal Due Date		
Expiration Date		
Primary Contact/Addressee		
Invoice Paid		
Sent to EDMS		
EDMS Notification Email Forwarded to		
EDMS Notification Email Forwarded on		

JOHN BEL EDWARDS
GOVERNOR



ROGER W. GINGLES
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
OFFICE OF ENVIRONMENTAL SERVICES

AI No. 30784
Activity No. ACC20220001
LELAP Lab ID # 02095
Renewal Due June 30, 2025

Ms. Tina Jones
CETCON Inc
4953 S 45th W Ave
Tulsa, Oklahoma 74107-7301

Re: Annual Laboratory Accreditation

Dear Ms. Jones:

The Louisiana Department of Environmental Quality's laboratory accreditation program, in accordance with Louisiana Administrative Code Title 33, Part I, Subpart 3, Laboratory Accreditation, accredits this laboratory for Fiscal Year 2024. This accreditation does not constitute an endorsement of the suitability of the listed methods for any specific purpose. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by the Louisiana Environmental Laboratory Accreditation Program (LELAP).

LELAP grants accreditation for those methods/analytes as indicated by the accreditation type on the attached scope of accreditation.¹ Accreditation is dependent on the laboratory's successful ongoing compliance with regulations as outlined in the Louisiana Administrative Code, Title 33, Part I, Subpart 3, Laboratory Accreditation and with the policy, rules, or standard of any other accreditation body (AB) listed on the scope of accreditation, as applicable.

LAC 33:I.5313.A requires that the laboratory report include all relevant information. Therefore, the certificate number shall be placed in the upper right corner of all laboratory reports. If the test report includes results of any test for which the laboratory is not accredited, the unaccredited results must be clearly identified as such.

We request that you examine the attached scope of accreditation for accuracy and completeness. If you note any errors, please notify us immediately.

¹If the methods were partially identified on the LELAP application for secondary accreditation, the laboratory is accredited for the versions listed on the current application or referenced in the laboratory standard operating procedure.

Ms. Tina Jones
CETCON Inc
Page 2 of 2

If you have any questions, please contact your assigned assessor Alexandra Alvarado, Environmental Scientist at (225) 219-7585.

Sincerely,

Tonya Landry
Administrator
Public Participation and Permit Support Division

Date

TL:TR:aa



**STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY**

Is hereby granting a Louisiana Environmental Laboratory Accreditation to



CETCON Inc
4953 S 45th W Ave
Tulsa, Oklahoma 74107-7301
Agency Interest No. 30784
Activity No. ACC20220001

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 and the 2009 TNI Standard by which the laboratory was assessed. 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. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. 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:I.4711.

Tonya Landry
Administrator
Public Participation and Permit Support Division

Issued Date: _____
Effective Date: July 1, 2023
Expiration Date: June 30, 2024
Certificate Number: 02095



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Effective Date: July 1, 2023

4953 S 45th W Ave, Tulsa, Oklahoma 74107-7301

Certificate Number: 02095

CETCON Inc
AI Number: 30784
Activity No. ACC20220001
Expiration Date: June 30, 2024

Air Emissions

Analyte	Method Name	Method Code	Type	AB
3885 - Oxides of nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 20	1250	State	LA
3895 - Oxygen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 20	1250	State	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 20	1250	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 29	1861	State	LA
3915 - Particulates ^{a, b, c, d, e, f, g, h, i, j, k}	TCEQ-23	2533	NELAP	LA
3840 - Hydrogen sulfide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 11	10004109	NELAP	LA
3880 - Opacity ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 1	10214616	State	LA
3885 - Oxides of nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 2	10214627	State	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 2	10214627	State	LA
3755 - Carbon dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 3	10214638	State	LA
3895 - Oxygen ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 3	10214638	State	LA
3780 - Carbon monoxide ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 4	10214649	State	LA
3995 - Stack gas velocity, volume flow rate ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 6	10214672	State	LA
3840 - Hydrogen sulfide ^{a, b, c, d, e, f, g, h, i, j, k}	CEMS Performance Specification 7	10214683	State	LA
1515 - Ammonia as N ^{a, b, c, d, e, f, g, h, i, j, k}	EPA CTM-027	10214707	State	LA
1773 - Hydrogen Cyanide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA OTM-029, Rev.2011	10217535	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA OTM-029, Rev.2011	10217535	State	LA
100076 - Traverse Points ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 1	10246614	State	LA
3780 - Carbon monoxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 10	10246625	State	LA
3796 - Total Gaseous Organic Compounds ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 18	10246636	NELAP	LA
3885 - Oxides of nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 19	10246647	State	LA
3915 - Particulates ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 19	10246647	State	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 19	10246647	State	LA
100076 - Traverse Points ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 1A	10246658	State	LA
3995 - Stack gas velocity, volume flow rate ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 2	10246669	State	LA
3796 - Total Gaseous Organic Compounds ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 25A	10246749	State	LA
3755 - Carbon dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 3A	10247684	State	LA
3895 - Oxygen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 3A	10247684	State	LA
3755 - Carbon dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 3C	10247708	State	LA
4926 - Methane ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 3C	10247708	State	LA
1843 - Nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 3C	10247708	State	LA
3895 - Oxygen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 3C	10247708	State	LA
3847 - Modified Method 5 Sampling Train ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 0010	10250201	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 0010	10250201	State	LA
4930 - Methanol ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 308	10274507	State	LA
3963 - Organic and Inorganic Emissions by FTIR ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 320	10274552	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 320	10274552	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 323	10274585	State	LA
4450 - Carbon disulfide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 15	10402207	State	LA
7215 - Carbonyl sulfide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 15	10402207	State	LA
3840 - Hydrogen sulfide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 15	10402207	State	LA
3970 - Total reduced sulfur ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 16A	10402503	NELAP	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 17	10402707	State	LA

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

Air Emissions

Analyte	Method Name	Method Code	Type	AB
3805 - Fine particulates <2.5 um ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 201A	10402901	NELAP	LA
3950 - Particulates <10 um ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 201A	10402901	NELAP	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 201A	10402901	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 202	10403006	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 26	10403108	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 26A	10403200	State	LA
4000 - Stack gas velocity, volume flow rate in small stacks/ducts ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 2A	10403744	State	LA
4000 - Stack gas velocity, volume flow rate in small stacks/ducts ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 2C	10403755	State	LA
3765 - Carbon dioxide, oxygen, dry molecular weight ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 3	10403766	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 306 (ICP)	10403904	State	LA
3850 - Moisture content ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 4	10404258	State	LA
3915 - Particulates ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 5	10404305	NELAP	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 5	10404305	State	LA
3915 - Particulates ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 5B	10404509	NELAP	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 5B	10404509	State	LA
3870 - Non-sulfate particulates ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 5F	10404805	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 6	10405206	State	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 6	10405206	NELAP	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 6C	10405411	State	LA
3885 - Oxides of nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 7E	10405911	State	LA
1441 - Sampling ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 8	10406005	State	LA
4010 - Sulfur dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 8	10406005	NELAP	LA
4019 - Sulfuric acid mist ^{a, b, c, d, e, f, g, h, i, j, k}	EPA 8	10406005	NELAP	LA
3880 - Opacity ^{a, b, c, d, e, f, g, h, i, j, k}	EPA Method 9	10406403	State	LA
3755 - Carbon dioxide ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
3780 - Carbon monoxide ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
4747 - Ethane ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
4752 - Ethylene ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
1772 - Hydrogen ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
4926 - Methane ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
1843 - Nitrogen ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
3895 - Oxygen ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	LA
5029 - Propane ^{a, b, c, d, e, f, g, h, i, j, k}	ASTM D1946-90, Rev.1990	30024465	NELAP	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

CETCON Inc

Effective Date: July 1, 2023

Certificate Number: 02095

AI Number: 30784
Activity No. ACC20220001
Expiration Date: June 30, 2024

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



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Effective Date: July 1, 2023

4953 S 45th W Ave, Tulsa, Oklahoma 74107-7301

Certificate Number: 02095

CETCON Inc
AI Number: 30784
Activity No. ACC20220001
Expiration Date: June 30, 2024

^a Accreditation for Mobile Lab Vehicle Identification Number	1FTSS34P04HA99485
^b Accreditation for Mobile Lab Vehicle Identification Number	1FDSS3EP4ADA23975
^c Accreditation for Mobile Lab Vehicle Identification Number	1WC200J26R2022978
^d Accreditation for Mobile Lab Vehicle Identification Number	1WC200J26T2030666
^e Accreditation for Mobile Lab Vehicle Identification Number	1WC200J2712043455
^f Accreditation for Mobile Lab Vehicle Identification Number	1WC200J2022045355
^g Accreditation for Mobile Lab Vehicle Identification Number	1WC200G2972061021
^h Accreditation for Mobile Lab Vehicle Identification Number	5CNGF24281C000546
ⁱ Accreditation for Mobile Lab Vehicle Identification Number	575200J29FT267640
^j Accreditation for Mobile Lab Vehicle Identification Number	WDYPPF145885236097
^k Accreditation for Mobile Lab Vehicle Identification Number	WDYPPF145685346355