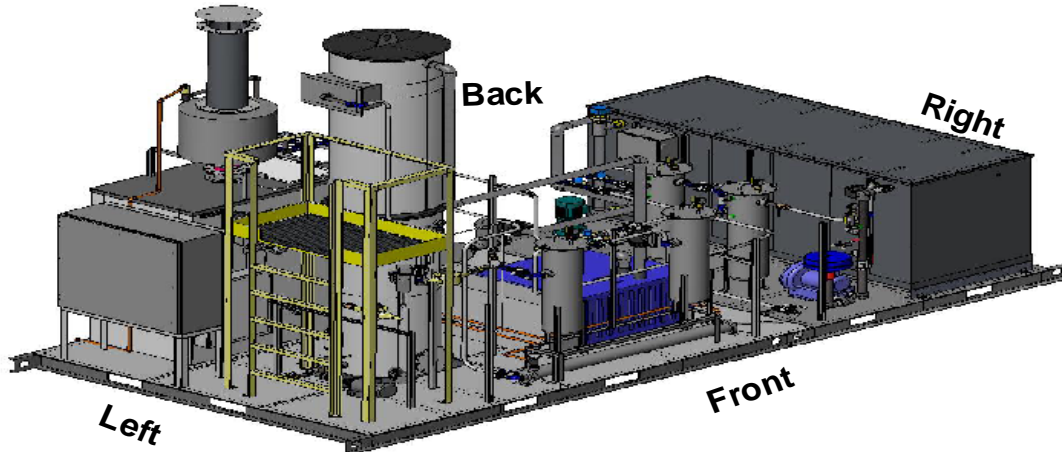


LSTE-10 WATER TREATMENT SYSTEM

Field Noise Emission Measurements in the Environment by Equipment for Use Outdoors

The Liquid Separation Technologies and Equipment, LLC (LSTE) patented and patent pending technology removes groundwater and soil vapor contamination in an improved, aggressive, cost effective manner for the environmental remediation industry.



Aeration Skid Major Components

Aeration Tank w/ Cover, Stainless Steel Liquid Transfer Pump
Liquid Filter (2), Bag/Cartridge Air Intake Filter
Aeration Blower Liquid Level Controls
Site tube, Liquid Level Common Base Skid
Electrical Junction Box Piping and Valving

Treatment Skid Major Components

Separation Tower, Stainless Steel Carrier Air Intake filter
Liquid Filter (2), Bag/Cartridge Carrier Air Flow Indicator
Liquid Flow Totalizer (Pre-Treatment) Liquid Transfer Pump
Liquid Flow Totalizer (Post-Treatment) Vacuum Pump
Heat Exchanger, Air/ Liquid Liquid Level Controls
Heat Exchanger, Liquid/Liquid Piping and Valving
SRCO 250E Catalytic Oxidizer Oxidizer Blower

Noise Measurement Location

Drewelow Remediation Equipment, Inc.
Attn: David Drewelow
1523 Sterling Court
Escondido, CA 92029
Phone: 760-546-6456
Fax: 760-546-6476

Measurement Equipment & Testing Information

Make: Larson Davis
Model: 820 with Serial # 1502
Calibration: April 4, 2008
Wind: Northwest at 1 to 3 mph
Temperature: 72 degrees Fahrenheit
Humidity: Moderate

Noise Measurement Distances and Results

Saturday, May 24th, 2008 @ 10:00 AM
Ambient Noise Level @ 55.7 dBA

FRONT SIDE

@ 5 feet = 74.5 dBA
@ 10 feet = 70.8 dBA
@ 20 feet = 67.5 dBA

TOP CENTER

@ 5 feet = 78.8 dBA
@ 10 feet = 72.5 dBA

RIGHT SIDE

@ 5 feet = 70.5 dBA
@ 10 feet = 67.7 dBA

BACK SIDE

@ 5 feet = 76.7 dBA
@ 10 feet = 73.7 dBA

LEFT SIDE

@ 5 feet = 71.1 dBA
@ 10 feet = 68.4 dBA

Certification

The findings of the field noise measurements are based on the information available at time of testing, and represent a true and factual representation of the potential noise levels generated by the operational LSTE-10 mechanical equipment. The field measurements were conducted in accordance with the American National Standards Methods (ASTM) S12.43-1997 titled "Measurement of Sound Emitted by Machinery and Equipment at Workstations and Other Specified Positions".