

# Compliance , Testing and Remediation

1905 W. Thomas Street D 163, Hammond, Louisiana 70401

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Lab supervisor

Water Department Superintendent

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## RE: E.P.A. Calibration Verification Statement Effluent Weir, Effluent Pumping Station

Recorder: Siemens Millitronics, open channel meter III, w/Siemens XRS-10 Ultrasonic Head

Max Flow: Vertical Height from V-notch to water level of 25.10"=7050 GPM, 20ma output

Zero flow: Vertical height from V notch weir to inner sensor face of 44.63429"= 4 ma output

Ambient: 78 Deg. F. Construction, operation and calculations are all consistent with calibration statement of 10, October 2009.

On July 10, 2018 the calibration of the above device was verified. . The weir settings and flows are listed below:

Weir Height	Weir Flow	Flow Read Out	% difference
25"	2936	2985	1.67%

This recorder is operating within acceptable ranges and would indicate further calibration is not needed.

Sincerely,

Bill Travis

CTR LLC.

**Bill Travis**