ALLIANCE 284 Sheffield Street, Mountainside New Jersey 07092

NEW JERSEY LAB ID#: 20012: NEW YORK LAB ID#: 11376

GC/MS SEMI-VOLATILE ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY

MATRIX: Water

ORDER ID: Q2488

METHOD: 8270-Modified/3510 NA NO YES 1. Chromatograms Labeled/Compounds Identified. (Field samples and Method Blanks) 2. GC/MS Tuning Specifications. DFTPP Meet Criteria. (NOTE THAT THERE ARE DIFFERENT CRITERIA FOR NY ASP CLP, CLP AND NJ) 3. GC/MS Tuning Frequency - Performed every 24 hours for 600 series and 12 hours for 8000 Series. GC/MS Calibration - Initial Calibration performed within 30 days before sample 4. analysis and continuing calibration performed within 24 hours of sample analysis for 600 series and 12 hours for 8000 series. 5. GC/MS Calibration Requirements. The Initial Calibration met the requirements. The Continuous Calibration met the requirements . 6. Blank Contamination - If yes, list compounds and concentrations in each blank: 7. Surrogate Recoveries Meet Criteria If not met, list those compounds and their recoveries which fall outside the acceptable ranges. 8. Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria If not met, list those compounds and their recoveries which fall outside the acceptable range. The Blank Spike met requirements for all samples . The Blank Spike Duplicate met requirements for all samples. 9. Internal Standard Area/Retention Time Shift Meet Criteria Comments: 10. **Extraction Holding Time Met** If not met, list number of days exceeded for each sample:

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GC/MS SEMI-VOLATILE ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY (CONTINUED)

	NA	NO	YI
11. Analysis Holding Time Met			٧
If not met, list number of days exceeded for each sample:			
ADDITIONAL COMMENTS:			
The laboratory certifies that the all-electronic diskette deliverable exactly match the data summary fo	rms (i.e	. Form I	s)."
The Sample #RW8-SP100-20250701 have the concentration of target compound below Method dete	ction lin	nits,	
therefore it is not reported as Hit in Form1.			
The Form 6 is not included in the data package because the Initial Calibration was performed using 7	points.		
The not QT review data is reported in the Miscellaneous.			
Please use %D calculated based on Avg RF and CCRF for all compounds using Average Response F	actor w	hen the	
$\% RSD$ value for a compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the Initial Calibration curve and use $\% D$ calculated based of the compound is $<\!\!20\%$ for the compound is $<\!\!20\%$ for the compound in the compound is $<\!\!20\%$ for the compound in the compound is $<\!\!20\%$ for the compound in th	on Amo	unt add	ed
and Calculated amount for all compounds using Linear Regression when the %RSD value for a comp	ound is	> 20%	for
the Initial Calibration curve for SW-846 analysis.			
QA REVIEW Date			