

d. Acid Fraction

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

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

CHEMTECH PROJECT N	IUMBER:	BF031524					
SequenceID:	BF031524				NA	NO	YES
1. Chromatograms Labeled	l/Compounds Iden	ntified. (Field samples an	nd Method Blanks)				✓
2. GC/MS Tuning Specific (NOTE THAT THERE AR			P CLP, CLP AND NJ)				✓
3. GC/MS Tuning Frequen series	cy - Performed ev	ery 24 hours for 600 seri	ies and 12 hours for 8000				✓
4. GC/MS Calibration - Ini analysis and continuing for 600 series and 12 ho	calibration perform	med within 24 hours of s	•				_
5. GC/MS Calibration Met	:						✓
a. Initial calibration Me If not met, list those compo		coveries which fall outsion	de the acceptable range.				_
b. Continuous Calibratic If not met, list those compo	` ′		de the acceptable range.				
Compounds #80, 84 are in the parameter list of		•	\$32,77 are biased low in SST	DCCC(BF137610).D) but not p	present	
6. Blank Contamination - I	f yes, list compou	nds and concentrations is	n each blank:			<u>✓</u>	
a. B/N Fraction							

7. Surrogate Recove	ries Meet Criteria		✓	
-	compounds and their recoveries which fall outside the acceptable ranges.			
a. B/N Fraction	<u>Typically only two phenolic surrogates failed in the sample P1747-03, and due to limited verseanalyze and not re-extracted.</u>	volume of this water san	nple it will be	
d. Acid Fraction				
•	rix Spike Duplicate Recoveries Meet Criteria compounds and their recoveries which fall outside the acceptable range.			
a. B/N Fraction				
d. Acid Fraction				
9. Internal Standard Comments:	Area/Retention Time Shift Meet Criteria			_
10. Extraction Holdi If not met, list numb	ng Time Met er of days exceeded for each sample:			_
11. Analysis Holding	g Time Met er of days exceeded for each sample:			
loading the seque	MMENTS: and Benzidine in the Tune DFTPP (BF137609.D) were marginally biased high and hence further, with the consent of the lab manager. Compounds #2,6 in PB159613BS ated Sample parameter list. The data will be used for hardcopies.	/BSD are biased low a		

The samples P1771-05 and P1771-07 had to be analyzed with their respective dilutions due to respectively.	
Jagrut	03/15/2024



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