

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

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

CHEMTECH PROJE	CT NUMBER:	BP051925			
SequenceID :	BP051925		NA	NO	YES
1. Chromatograms La	beled/Compounds Identifie	ed. (Field samples and Method Blanks)			✓
2. GC/MS Tuning Specifications. DFTPP Meet Criteria Criteria (NOTE THAT THERE ARE DIFFERENT CRITERIA FOR NY ASP CLP, CLP AND NJ)					<b>√</b>
3. GC/MS Tuning Fre series	quency - Performed every	24 hours for 600 series and 12 hours for 8000			<b>_</b>
analysis and continu	•	med within 30 days before sample within 24 hours of sample analysis			✓
5. GC/MS Calibration	Met:				✓
a. Initial calibration If not met, list those c		ries which fall outside the acceptable range.			✓
b. Continuous Calibration(CCC) Meet Criteria If not met, list those compounds and their recoveries which fall outside the acceptable range.				✓	
	clopentadiene is biased hig properly passing CCC.	gh in the CCC. If any samples are found with h	it of this compound they will be		
6. Blank Contamination	on - If yes, list compounds	and concentrations in each blank:		✓	
a. B/N Fraction					

d. Acid Fraction

<ul><li>7. Surrogate Recoveries Meet Criteria</li><li>If not met, list those compounds and their recoveries which fall outside the acceptable ranges.</li><li>a. B/N Fraction</li></ul>	 <u> </u>	
<ul> <li>d. Acid Fraction</li> <li>8. Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria</li> <li>If not met, list those compounds and their recoveries which fall outside the acceptable range.</li> <li>a. B/N Fraction <u>RPD fail for some compound in Q2032-06MSD due to matrix interference.</u></li> </ul>	 <u> </u>	
<ul> <li>d. Acid Fraction</li> <li>9. Internal Standard Area/Retention Time Shift Meet Criteria Comments: Internal standard fail in Q2032-11 and Q2065-01.</li> </ul>	 <u> </u>	
10. Extraction Holding Time Met If not met, list number of days exceeded for each sample:	 	<u>✓</u>
11. Analysis Holding Time Met If not met, list number of days exceeded for each sample:	 <b>√</b>	

ADDITIONAL COMMENTS:

Rahul



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