

Client Contact Information		Bottle Order ID : B2503004	Counter : F Galdun	Sampler Name(s) : FRANK GILDUN	Client ID : GFEL01	Project ID : 97-94-0000 RD - 1000 Park NY	Customer : GFE LLC		Name :		Address : 58 Nokomis Ave		City : Lake Hiawatha		State : NJ		Zip Code : 07034		Country :		
				Project Manager : FRANK GILDUN		Phone Number : 646-542-3465		Fax Number : 973-334-1692		Site Details: 223 W. 29th St. NY, NY		Analysis Turnaround Time : 5 DAY		Standard : 10 business days OR		Rush (Specify): 5 Days		EDD Type : PDF			
				Batch Certified		AIR ANALYSIS		CHAIN-OF-CUSTODY				TO-15		Indoor/Ambient Air		Soil Gas					
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Time		Time		Time		Time		Time		Time		Time		Time		Time	
				Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop	
				Field		Field		Field		Field		Field		Field		Field		Field		Field	
				Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum	
				in		in		in		in		in		in		in		in		in	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.	
				(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)	
				Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				going		going		going		going		going		going		going		going		going	
				In		In		In		In		In		In		In		In		In	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID	
				Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID	
				Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow	
				Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller	
				Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout	
				50		50		50		50		50		50		50		50		50	
				VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D	
				TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15	
				Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs	
				Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis	
				Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix	

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				Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop	
				Field		Field		Field		Field		Field		Field		Field		Field		Field	
				Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum	
				in		in		in		in		in		in		in		in		in	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.	
				(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)	
				Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				going		going		going		going		going		going		going		going		going	
				In		In		In		In		In		In		In		In		In	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID	
				Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID	
				Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow	
				Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller	
				Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout	
				50		50		50		50		50		50		50		50		50	
				VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D	
				TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15	
				Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs	
				Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis		Analysis	
				Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix		Matrix	

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				Time		Time		Time		Time		Time		Time		Time		Time		Time	
				Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop		Stop	
				Field		Field		Field		Field		Field		Field		Field		Field		Field	
				Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum		Vacuum	
				in		in		in		in		in		in		in		in		in	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.		Temp.	
				(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)		(F)	
				Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior		Interior	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				going		going		going		going		going		going		going		going		going	
				In		In		In		In		In		In		In		In		In	
				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure		Pressure	
				Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID		Reg. ID	
				Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID		Can ID	
				Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow		Flow	
				Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller		Controller	
				Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout		Readout	
				50		50		50		50		50		50		50		50		50	
				VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D		VL041954.D	
				TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15		TO-15	
				Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs		Furthest NO TICs	
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				Can		Can		Can		Can		Can		Can		Can		Can		Can	
				Time		Time		Time		Time		Time		Time		Time		Time		Time	
				Stop		Stop															

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Internal Chain of Custody

Instructions: Use 1 form for each 20 samples of aliquot

Laboratory: Chemtech		Location: 284 Sheffield Street, Mountainside, NJ 7092	
NORGE		Title: Sample Custodian	
Field Sample Seal No.: Q1649		Date Broken: 3/26/2025	
Case No.: 223 W. 29th St NY, NY		Military Time Seal Broken: 10:10:00	
		Analytical Parameter/Fraction: IO-15	

Sample No.	Aliquot/Extract No.	Sample No.	Aliquot/Extract No.
Q1649-01	SV1		
Q1649-02	SV2		

Date	Time	Relinquished By	Received By	Purpose of Change of Custody
3/26/25	11:26 AM	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>	
		Printed Name: K. Carter	Printed Name: <i>[Signature]</i>	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	

Distribution: White - Original (Sent With Report) Yellow - Contractor Archive Pink - Sample Custodian - Interim Copy

AIR SAMPLE PRESSURE & DILUTION LOGBOOKAnalyst Signature: Supervisor Signature: 

METHOD: TO-15

Pressure Gauge ID: A255971

Date	Sample Number	Canister #	Initial Pressure psia	Initial Pressure Hg	Final Pressure psia	Final Pressure Hg	Dilution Factor	Comment
03/15/25	Q1482-04	10721	1.0		30		30x	sy
03/06/25	Q1506-01	10654	12.6	-4.3				sy
"	Q1506-02	10329	12.2	-5.1				sy
03/07/25	Q1532-01	10303	12.4	-4.7				↓
↓	Q1532-02	10590	13.4	-2.7				↓
↓	Q1532-03	10279	12.6	-4.3				↓
↓	Q1532-04	10295	12.4	-4.7				↓
03/14/25	Q1533-01	10296	11.6	-6.3				sy
↓	Q1533-02	10321	11.2	-7.1				↓
↓	Q1533-03	10410	12.2	-5.1				↓
↓	Q1533-04	10266	12.4	-4.7				↓
↓	Q1533-05	10153	12.8	-3.9				↓
03/14/25	Q1586-01	10448	11.0	-7.5				sy
↓	Q1586-02	10609	10.8	-8.0				↓
↓	Q1586-03	10605	12.2	-5.1				↓
03/14/25	Q1586-01	10681	1.0		30		30x	sy
03/26/25	Q1649-01	10258	12.0	-5.5				sy
↓	Q1649-02	10439	10.2	-9.2				sy

Order ID : Q1649

Date	Bottle ID	Lab Sample Number	InComing Vacuum	Canister ID	Can Size	Reg ID	Reg Size	Batch Code	Certification ID
03/26/2025	B2503004	Q1649-02	-9.2	10439	6 L	10502		C2501004	VL041966.D Seq :V1020325 TUNE : VL041957.D ICAL : VL041894.D CCAL : VL041958.D MB : VL041960.D
03/26/2025	B2503004	Q1649-01	-5.5	10258	6 L	10503		C2501003	VL041954.D Seq :VL012725 TUNE : VL041943.D ICAL : VL041894.D CCAL : VL041944.D MB : VL041946.D

2-05-10439

CHEMTECH

284 Sheffield Street, Mountainside, NJ 07092 P: (908) 789-8922

Client Sample ID #: SV2
Client Name: GFE
Project Name: W. 29TH ST
Date: 3/25 Time: _____
Analysis: TO-15
Comments: _____

CHEMTECH'S SAMPLE ID: _____
Date Received: _____ Expiration Date: _____

Storage Location: I41
Sample: Q1649-02
Cust #: SV2

B2503004

5-10258

CHEMTECH

284 Sheffield Street, Mountainside, NJ 07092 P: (908) 789-8922

Client Sample ID #: SV1
Client Name: GFE
Project Name: W. 29TH ST
Date: 3/25 Time: _____
Analysis: TO-15
Comments: _____

CHEMTECH'S SAMPLE ID: _____
Date Received: _____ Expiration Date: _____

Storage Location: I41
Sample: Q1649-01
Cust #: SV1

B2503004