24 | 10 | 25 24 | 10 | 25

	CHAIN OF CUSTODY RECORD - PRESS HARD AND PRINT CLEARLY - USE BALL POINT PEN Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Clearly - Use Ball Point Pen Main of Custody Record - Press hard and Print Pen Main of Custody Record - Press hard and Print Pen Main of Custody Record - Press hard and Print Pen Main of Custody Record - Press hard and Print Pen Main of Custody Record - Press hard and Press hard and Pen Main of Custody Record - Press hard and Pre																														
9 1 820 If the liability of Garden State Laborationals, the for powder fendages shall no sentil a tocay of a required in manage. Main Lab certified by NJ Dept of Health, NJDEP-TNI, NY Dept of Health \$1155, Vid PADEP #88-03669 29 of 31	(PRINT): MATT ACCOON Signatur	Signature:	Sampled by (PRINT): Signature:	L LEGAL SIGNATURE,	ENTED BELOW EACH TIME SAM	Note: VOA UNPRESERVED DUE TO EFFERVESCENSE - 3 DAY TAT	Payment Method: Credit Card Type: Check # Other.	Sampling/Pick-up Fee: \$ Composite Fee: \$ Rush Fee: \$	PAYMENT INFORMATION	Standard Report + E2 PWS ID#:	REPORT FORMAX Standard Report Other/Specify:	TURNAROUND TIME: X Stand Rush (II RUSH REQUESTED) Rush Due by:	⇒ Container Type: P = Plastic: G = Glass: A = Amber Glass: = Sterile Thio V = Vial Other/Specify: ⇒ Preservation Code: A = Non Preserved: B = Sulfuric Acid: C = Sodium Hydroxide: D = Nitric Acid: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Cooled: Other/Specify: E = Hydrochionc Acid: F = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Zinc Acetate: G = Sodium Iniosultate: H = Assorbic Acid: I = Zinc Acid: H	ED	EB 9/25/25	<-	350910074-01 VOA 91085 8:40 EPA 8260 TCL LIST + Acrolien & Acrylonitrile	Date Time AM PM List attached Total Pages	SAMDI	Participant of the Participant o	SAMPLE TYPE: WASTE WATER	yearson),	City/State/Zip: Hilside, NJ. 07205 Email: ebattler@gslabs.com	Mailing Address: 410 Hillside Ave. Phone: 908-688-8900 x 303	Name: Garden State Laboratories, Inc. Contact/Authorized by: Elinor Battler	CLIENT INFORMATION (REPORT TO BE SENT TO)	Route 37 North Glen Gardner, NJ 08826 Tel. 908-537-7414	Office and Drop off Locations North Jersey Office: 225 Sparta Avenue, Sparta, NJ 07871 Tel. 973-729-1827	Tel. 800-273-8901/908-688-8900 Fax 908-688-8966 www.gslabs.com info@gslabs.com	Main Lab - 410 Hillside Avenue, Hillside NJ 07205 - NJDEP Lab Cert. #20044 Jersey Shore Lab - 54 Main Street, Waretown NJ 08758 - NJDEP Lab Cert. #15037 DATE/TIME/TEMP. REC'D AT LAB:	Garden State Laboratories, Inc.
4.3.0	Date/Time:9 10 45	Date/Time:	Date/Time:	DATE AND TIME	PLES CHANGE POSSESSION	PER JORD	See Quote	Amount Due: \$		METHOD OF SHIPMEN Deliver	DATE/TIME:	SEND TO: Chem Tech	* SUBCONTRACTED WORK			a V 45mL	onitrile 3 V 40mL	No Type* Size	bly) CONTAINER INFORMATION	DELIVERED BY CLIENT	PICK-UP AT DROP OFF LOCATION	GSL FIELD SAMPLER/PICK-UP	SAMPLE REC'D BY:	CHEM. #	MICRO#	GSL CLIENT #		Page of		R SAMPLE RECEIVING ATE/TIME/TEMP. REC'D	Q 307
1.	28:30 A	1			ž	AN HE				TD T			D WORK			7	A	Pres.*	NOITAMS		LOCATION	ICK-UP								AT LAB:	\propto

7.1

Date/Time:9/11/25 8:20 AM