



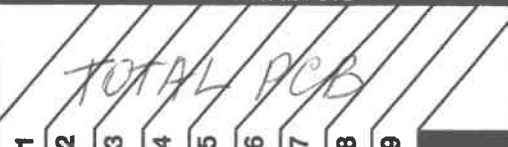
SHIPPING DOCUMENTS

CHEMTECH

CHAIN OF CUSTODY RECORD

284 Sheffield Street, Mountainside, NJ 07092
(908) 789-8900 Fax (908) 789-8922
www.chemtech.net

Chemtech Project Number Q 3099
COC Number

CLIENT INFORMATION			PROJECT INFORMATION			BILLING INFORMATION												
Report to be sent to:			PROJECT NAME: <u>PJ 1902</u>			BILL TO: _____ PO# _____												
COMPANY: <u>AIC Group Services LLC</u>			PROJECT #: <u>2025SCA036</u> LOCATION: <u>Brooklyn</u>			ADDRESS: _____												
ADDRESS: <u>104 East 25 Street</u>			PROJECT MANAGER: <u>O. Delclinas</u>			CITY: _____ STATE: _____ ZIP: _____												
CITY: <u>Manhattan</u> STATE: <u>NY</u> ZIP: <u>10010</u>			E-MAIL: <u>Odelclinas@cheatnas.com</u>			ATTENTION: _____												
ATTENTION: <u>O. Delclinas</u>			PHONE: <u>1212284-0618</u> FAX: _____			PHONE: _____												
PHONE: <u>1212284-0618</u> FAX: _____																		
DATA TURNAROUND INFORMATION			DATA DELIVERABLE INFORMATION			ANALYSIS												
FAX (RUSH) <u>5 days / 1 hr</u> DAYS* _____			☐ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data) ☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP ☐ Level 3 (Results + QC + Raw Data) ☐ NYS ASP A ☐ NYS ASP B ☐ EDD FORMAT _____															
HARDCOPY (DATA PACKAGE): _____ DAYS* _____																		
EDD: _____ DAYS* _____																		
*TO BE APPROVED BY CHEMTECH																		
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS																		
CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# of Bottles	PRESERVATIVES									COMMENTS	
			COMP	GRAB	DATE	TIME		1	2	3	4	5	6	7	8	9	<-- Specify Preservatives A-HCl D-NaOH B-HNO3 E-ICE C-H2SO4 F-OTHER	
1. GAGB8C	High exterior window	caulk	✓		8/28/15	6:00 PM												
2. 7A7B7C	High exterior door	caulk	✓		8/28/15	6:30 PM												
3. 8A8B8C	Roof #12 coping stone	caulk	✓		8/28/15	6:45 PM												
4. 9A9B9C	Roof #1 coping stone	caulk	✓		8/28/15	7:00 PM												
5. 10A10B10C	Roof #1 coping stone	caulk	✓		8/28/15	7:15 PM												
6. 11A11B11C	Roof #2 metal coping	caulk	✓		8/28/15	8:00 PM												
7. 12A12B12C	Roof #3 metal coping	caulk	✓		8/28/15	8:15 PM												
8. 13A13B13C	Roof #4 coping stone	caulk	✓		8/28/15	8:30 PM												
9. 14A14B14C	High exterior door	caulk	✓		8/28/15	8:45 PM												
10. 15A15B15C	Roof #5 coping stone	caulk	✓		8/28/15	8:50 PM												
SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY																		
RELINQUISHED BY SAMPLER		DATE/TIME	RECEIVED BY	Conditions of bottles or collars at receipt: ☐ COMPLIANT ☐ NON COMPLIANT ☐ COOLER TEMP <u>NO ICE</u>														
1. <u>Oga Delclinas</u>		<u>9/12/15</u>	<u>[Signature]</u>	Comments: _____														
RELINQUISHED BY		DATE/TIME	RECEIVED BY															
2. _____																		
RELINQUISHED BY		DATE/TIME	RECEIVED FOR LAB BY															
3. _____																		
Page _____ of _____				CLIENT: ☐ Hand Delivered ☐ Other: _____					CHEMTECH: ☐ Picked Up					Shipment Complete ☐ YES ☐ NO				

10/2021

WHITE - CHEMTECH COPY FOR RETURN TO CLIENT

YELLOW - CHEMTECH COPY

PINK - SAMPLER COPY

Laboratory Composite Sample log

Lab Project number: Q3099Date: 9/15/25Client Name: ATC GroupClient Project Name: PS 190 BrooklynInstructions: Composite all samples (3:1)Sample Custodian: CR

Client Sample ID	Weigh /Volume used	New ID	Sample Description	Sample Composite time	Comments
13B	1.87g	13A13B13C	Caulk	11:35	Total weight (5.56g)
13C	1.84g	┆	┆	┆	┆
14A	0.36g	14A14B14C	┆	11:40	Total weight (1.09g)
14B	0.34g	┆	┆	┆	┆
14C	0.39g	┆	┆	┆	┆
15A	0.42g	15A15B15C	┆	11:45	Total weight (1.28g)
15B	0.41g	┆	┆	┆	┆
15C	0.45g	┆	┆	┆	┆

Laboratory Composite Sample log

Lab Project number: Q3099Date: 9/15/25Client Name: ATC GroupClient Project Name: P.S 190 BrooklynInstructions: Composite all samples (3:1)Sample Custodian: C. Pen

Client Sample ID	Weigh /Volume used	New ID	Sample Description	Sample Composite time	Comments
6A	1.44g	6A6B6C	Caulk	11:00	Total weight (4.32g)
6B	1.46g				
6C	1.42g				
7A	0.77g	7A7B7C		11:05	Total weight (2.36g)
7B	0.79g				
7C	0.80g				
8A	2.99g	8A8B8C		11:10	Total weight (8.99g)
8B	2.97g				
8C	3.03g				
9A	0.46g	9A9B9C		11:15	Total weight (1.39g)
9B	0.48g				

Lab Project number: Q3099Date: 9/15/25Client Name: ATC GroupClient Project Name: PS 190 BrooklynInstructions: Composite all sample (3:1.)Sample Custodian: C. R.

Client Sample ID	Weigh /Volume used	New ID	Sample Description	Sample Composite time	Comments
9C	0.45g	9A9B9C	Caulk	11:15	Total weight (1.34g)
10A	0.36	10A10B10C		11:20	Total weight (1.02g)
10B	0.32g	↓		↓	↓
10C	0.34g	↓		↓	↓
11A	0.32g	11A11B11C		11:25	Total weight (0.96g)
11B	0.30g	↓		↓	↓
11C	0.34g	↓		↓	↓
12A	0.66g	12A12B12C		11:30	Total weight (1.90g)
12B	0.61g	↓		↓	↓
12C	0.63g	↓		↓	↓
13A	1.85g	13A13B13C	↓	11:35	Total weight (5.56g)

Laboratory Certification

Certified By	License No.
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255425
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	TX-C25-00189
Virginia	460312