
MEMORANDUM

TO: West Valley College Community: Students, Faculty, Staff, and Neighbors
FROM: Terrance S. DeGray, PE, CCM, LEED AP, Vice Chancellor, Facilities Development & Operations
DATE: October 19, 2026
SUBJECT: Track Removal Project: Mercury Air Monitoring Results and Response to Online Claims

PURPOSE

Statements circulating online claim that mercury from the West Valley College track removal was released into the air and exposed students, faculty, and neighbors. The safety of everyone who studies, works, and lives near West Valley College and Mission College is the District's first priority, and the District takes any question about it seriously. This memo explains what testing showed about the track material, how the District carried out the removal and air monitoring under applicable state and federal safety regulations, and what that monitoring found. The laboratory results and a map of the monitoring locations are in Exhibit A of this memo.

WHAT WAS FOUND IN THE TRACK MATERIAL

In 2025, before construction began, the District's environmental consultant tested the track material and the site soil at multiple locations for hazardous materials. None were detected.

The track had been resurfaced or modified over the years, and the earlier testing sampled the surfacing then in place. The site perimeter was secured for the construction zone in August 2026. As removal of the old track surface began that month, the District conducted further testing of the track material itself to determine whether it contained mercury and to ensure the remaining work would fully protect students, staff, workers, and neighbors. Ninyo & Moore collected samples of the track surface on September 10, 2026, and the results showed mercury in the track material. This is consistent with how tracks of this era were built: polyurethane surfaces like this one were commonly made with a mercury compound that helped the surface harden. Older buildings and facilities commonly contain materials that were permitted when they were built — asbestos, lead-based paint, and mercury among them. The greatest risk from these materials comes when they are disturbed during removal, which is why state and federal regulations govern how that work must be done.

To meet those requirements, the District engaged an outside industrial hygienist, EnviroScience, Inc., to prepare the removal plan and monitor the air throughout the work. Federal construction safety rules require that protective measures of this kind be approved for each use by a competent industrial hygienist or other technically qualified person. Bringing one in is standard practice whenever older materials containing heavy metals are removed, which is common in renovation and demolition work on older buildings.

WHAT THE AIR MONITORING SHOWS

In partnership with EnviroScience, the District monitored the air for mercury throughout the removal. The work was performed by HAZWOPER-trained crews following the industrial hygienist's removal procedures. Those procedures included protective equipment for every worker, decontamination areas, and keeping the material wet during removal so it would not become airborne dust.

Between September 18 and September 30, 2026, EnviroScience collected 51 air samples on eight days. The samples were analyzed for mercury by Assay Technology, a laboratory accredited by the

American Industrial Hygiene Association. Fifty produced valid results, and all fifty were non-detect, meaning no mercury was detected. One sample was voided because the laboratory reports it was lost before shipment.

WHERE AIR WAS SAMPLED	VALID SAMPLES	RESULT
Four perimeter stations facing campus: south entry gate, east parking lot, north pool and PE area, west tennis courts (six work days)	24	Mercury not detected in any sample
Other area samples: northwest and southeast sides of the track (September 18) and downwind of the stockpile of removed material (24 hours, September 22)	3	Mercury not detected in any sample
Workers: operators of the loader, skid steer, excavator, Bobcat, water truck, and dump truck, plus laborers and hand scrapers (six work days)	23	Mercury not detected in any sample

Ninyo & Moore's own air samples around the perimeter and stockpile on September 15 were also non-detect. Downwind monitoring of the stockpile has continued since October 1, and every result available to date is non-detect.

What “non-detect” means. Every laboratory test has a “smallest amount” it can reliably measure, called the reporting limit. A non-detect result means that if any mercury was present, it was below that amount. The reporting limit changes from sample to sample because it depends on how much air was pulled through the sampling device: the more air sampled, the smaller the amount of mercury the laboratory can measure. On this project the reporting limits ranged from 0.00020 to 0.00089 milligrams of mercury per cubic meter of air (mg/m³).

How the results compare to legal limits. The reporting limit is not a legal limit. The enforceable limits for mercury in workplace air are set by Cal/OSHA and federal OSHA, and the results are far below both. The highest reporting limit on this project is less than 4 percent of California's limit and less than 1 percent of the federal limit. At the four stations facing campus, any mercury in the air would have been at least 34 times below California's limit. The workers handling the material directly, whose exposure would be the highest anywhere on the site, showed no detectable mercury in any of the 23 valid samples taken in their breathing zones.

THE LEGAL STANDARDS AND HOW THE RESULTS COMPARE

STANDARD	WHAT IT GOVERNS	LIMIT OR REQUIREMENT	HOW THE PROJECT COMPARES
Cal/OSHA, Title 8, California Code of Regulations, Section 5155	Mercury in the air workers breathe at California workplaces	0.025 mg/m ³ , averaged over an 8-hour workday	All 50 valid samples non-detect. Highest reporting limit (0.00089) is under 4% of the legal limit
Federal OSHA, 29 Code of Federal Regulations, Section 1926.55	Mercury in the air workers breathe on construction sites nationally	0.1 mg/m ³ , averaged over an 8-hour workday	All samples under 1% of the legal limit
Cal/OSHA, Title 8, California Code of Regulations, Section 5192 (HAZWOPER)	Training for workers who handle hazardous materials	Certified training, protective equipment, decontamination, monitoring	Removal performed by HAZWOPER-trained crews following the industrial hygienist's removal procedures

RESPONSE TO SPECIFIC CLAIMS ON CHANGE.ORG

WHAT IS BEING SAID	WHAT THE RECORD SHOWS
Mercury was released into the air and exposed students and faculty on campus.	No mercury was detected in any of the 27 air samples taken around the work area, including at the four perimeter stations facing the entry gate, the east parking lot, the pool and PE area, and the tennis courts.
Mercury invades the lungs and the brain.	Breathing mercury vapor can be harmful at high levels, which is why the District engaged an outside industrial hygienist to monitor the air throughout the removal.

WHAT IS BEING SAID	WHAT THE RECORD SHOWS
Workers kept uncovering toxins while people walked nearby.	Workers wore individual air monitors on six work days, and all 23 valid samples were non-detect. The workers handling the material had no measurable exposure, and anyone outside the fenced perimeter was farther from the work.
3M Tartan tracks of this era "were made of mercury."	The track surface is made of polyurethane, not mercury. Polyurethane tracks of that era were commonly made with a small amount of a mercury compound that helped the surface harden, so finding mercury in the material is expected for a track of this age. Once it was identified, the District brought in an industrial hygienist to develop a method of removal plan and monitor the air throughout the work. Mercury was not detected in any of the 50 air samples collected during the removal.
The District is withholding environmental reports.	The District collected 51 air samples over eight days and is releasing the laboratory report for every one, with worker names redacted, in Exhibit A.
The track contains asbestos.	Ninyo & Moore tested the track surface and the asphalt beneath it for asbestos in October 2025, and none was found.

SCOPE OF THIS MEMO

This memo addresses only the statements about mercury and air quality. It does not address the track's history, the project's scope, or its funding.

EXHIBIT

Exhibit A: Air Monitoring for Mercury, Track Removal: area of work, monitoring station locations, and all sample results for September 18 to 30, 2026, followed by the complete laboratory reports for all 14 work orders with worker names redacted.

EXHIBIT A

Air Monitoring for Mercury: Track Removal

Area of work, monitoring station locations, and results, September 18 to 30, 2026

OVERVIEW

Mercury was identified in the track material during removal of the West Valley College track. In response, the District had the air tested specifically for mercury, both inside the work area and at four stations around the track perimeter. This exhibit shows the area of work, the monitoring stations, and every result. The laboratory reports follow, with worker names redacted.

51 samples collected	50 valid laboratory results	50 mercury non-detect (ND)	0 mercury detections
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Figure 1. Area of work (track removal) and air monitoring stations 1 to 4. The predominant downwind direction is south-southeast.

PERIMETER MONITORING STATIONS: RESULTS

Stations 1 to 4 were set up at the perimeter of the work area, facing the campus areas shown in Figure 1. Each station was sampled on six workdays. ND means mercury was not detected above the laboratory reporting limit, which is shown in mg/m³ under each date.

STATION AND LOCATION	SEP 19 <0.00072	SEP 23 <0.00070	SEP 25 <0.00061	SEP 28 <0.00061	SEP 29 <0.00070	SEP 30 <0.00070
1. South side, near entry gate	ND	ND	ND	ND	ND	ND
2. East side, facing parking lot	ND	ND	ND	ND	ND	ND
3. North side, facing pool / PE	ND	ND	ND	ND	ND	ND
4. West side, facing tennis courts	ND	ND	ND	ND	ND	ND

ADDITIONAL AREA SAMPLES

Collected at locations other than the four numbered stations.

DATE	LOCATION	SAMPLE TIME (MIN)	RESULT (MG/M ³)
Sep 18	Northwest side of track	330	ND <0.00089
Sep 18	Southeast side of track	330	ND <0.00089
Sep 22	Downwind (southeast) of stockpile, 24-hour sample	1,440	ND <0.00020

WORK-AREA SAMPLES: EQUIPMENT OPERATORS AND LABORERS

Operators and laborers were sampled on the same six workdays. Worker names are redacted; the equipment or task is as recorded by the laboratory.

DATE	SAMPLE (WORKER NAME REDACTED)	SAMPLE TIME (MIN)	RL (MG/M ³)	RESULT
Sep 19	Loader 1, track pad removal	460	<0.00064	ND
Sep 19	Loader 2, track pad removal	460	<0.00064	ND
Sep 19	Skid steer, track pad removal	460	<0.00064	ND
Sep 19	Water truck, track pad removal	460	<0.00064	ND
Sep 23	Inside Bobcat cab	420	<0.00070	ND
Sep 23	Personal sample	420	<0.00070	ND
Sep 23	Inside cab of grader			Void
Sep 23	Inside water buffalo cab	420	<0.00070	ND
Sep 25	Excavator operator	480	<0.00061	ND
Sep 25	Bobcat operator	480	<0.00061	ND
Sep 25	Water truck	480	<0.00061	ND
Sep 25	Laborer	480	<0.00061	ND
Sep 28	Water person (by hand)	420	<0.00070	ND
Sep 28	In Bobcat	420	<0.00070	ND
Sep 28	On excavator	420	<0.00070	ND
Sep 28	On water truck	420	<0.00070	ND
Sep 29	Water person (by hand)	420	<0.00070	ND
Sep 29	In Bobcat	420	<0.00070	ND
Sep 29	On excavator	420	<0.00070	ND
Sep 29	In dump truck	420	<0.00070	ND
Sep 30	Detail scrape	420	<0.00070	ND
Sep 30	Detail scrape	420	<0.00070	ND
Sep 30	Detail scrape	418	<0.00070	ND
Sep 30	Detail scrape	420	<0.00070	ND

NOTES

Reporting limit versus legal limit. The reporting limit is the smallest amount of mercury the laboratory could measure in each sample, and it depends on how much air was sampled. It is not a legal limit. The legal limits are the occupational exposure limits: 0.025 mg/m³ under Cal/OSHA (Title 8, California Code of Regulations, Section 5155) and 0.1 mg/m³ under federal OSHA (29 Code of Federal Regulations, Section 1926.55). Reporting limits on this project ranged from <0.00020 to <0.00089 mg/m³, all under 4 percent of the California limit and under 1 percent of the federal limit. The laboratory reports in this exhibit list 0.1 mg/m³, which is the federal construction limit and the Cal/OSHA ceiling; this memo compares the results to the stricter Cal/OSHA 8-hour average of 0.025 mg/m³.

Analysis date on two reports. On work orders 2026091626 and 2026091627, the "Analyzed On" field reads September 21, 2026, which is before the samples were collected on September 25 and before the laboratory received them on September 28. This appears to be a transcription error in the laboratory's report. The District has asked Assay Technology to confirm and issue corrected reports. All other fields on these two reports are consistent with the remaining twelve work orders, and all eight samples are non-detect.

Voided and adjusted samples. The September 23 grader-cab sample (26058095) has no result because the laboratory reports that it was lost before shipment. For the September 30 sample 26060438, the laboratory calculated the sample time from the recorded start and stop times because the submitted duration did not match. The result is non-detect.

Source and scope. Samples were submitted by EnviroScience, Inc. (project WVC Track and Field) and analyzed for mercury only by Assay Technology, a laboratory accredited by the American Industrial Hygiene Association (AIHA-LAP), using modified EPA Method 7473. The complete laboratory reports for all 14 work orders follow as part of this exhibit.

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091256

Customer No.: 23285
Received Date: September 22, 2026
Date Reported: September 25, 2026

Project ID: WVC- TRACK & FIELD

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

For assistance with the content of this report, please visit the Customer Support section of our web site at <http://www.assaytech.com> or contact Technical Support at 1-800-833-1258. For details of significant method modifications go to www.assaytech.com/methmod.

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Time (min)	Concentration	
							Total	RptLmt	Units		Found	Units
26057483	ATOH	Sep 18, 2026	NW SIDE OF TRACK	593B	3M26 - RQ18590	MERCURY	<	0.0050	UG	5.51	<	0.00089 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 25, 2026												
26057484	ATOH	Sep 18, 2026	SE SIDE OF TRACK	593B	3M26 - RQ18530	MERCURY	<	0.0050	UG	5.51	<	0.00089 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 25, 2026												

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

Applicable OSHA PELs or NIOSH RELS have been included in this lab report for guidance, but may not be sufficient for regulatory compliance. Clients should be aware that more stringent international, state, local, or organizational exposure limits may supersede the limits included with this report. Visit www.OSHA.gov/dsg/annotated-pels for detailed information on exposure limits and OSHA policies.

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091257

Customer No.: 23285
Received Date: September 22, 2026
Date Reported: September 25, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC- TRACK & FIELD
PO No.:

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26057465	ATOH	Sep 19, 2026	██████████ RAD REMOVAL	LOADER 1 TRACK	593B	3M26 - RQ18562							
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 25, 2026													
						MERCURY	<	0.0050	UG	7.82	460	<	0.00064 MG/M3
26057466	ATOH	Sep 19, 2026	██████████ RAD REMOVAL	LOADER 2 TRACK	593B	3M26 - RQ18588							
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 25, 2026													
						MERCURY	<	0.0050	UG	7.82	460	<	0.00064 MG/M3
26057467	ATOH	Sep 19, 2026	██████████ RAD REMOVAL	SKID/STEER TRACK	593B	3M26 - RQ18400							
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 25, 2026													
						MERCURY	<	0.0050	UG	7.82	460	<	0.00064 MG/M3

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091257

Customer No.: 23285
Received Date: September 22, 2026
Date Reported: September 25, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC- TRACK & FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26057468	ATOH	Sep 19, 2026	██████████	WATER TRUCK TRACK PAD REMOVAL	593B	3M26 - RQ18570							
						MERCURY	<	0.0050	UG	7.82	460	<	0.00064 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 24, 2026

Approved By: KTAYLOR

Approved On: September 25, 2026

Method References:

Test Code	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091258

Customer No.: 23285
Received Date: September 22, 2026
Date Reported: September 25, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC- TRACK & FIELD
PO No.:

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26057469	ATOH	Sep 19, 2026	S. SIDE NEAR ENTRY GATE	593B	3M26 - RQ18537	MERCURY	<	0.0050	UG	6.97	410	<	0.00072 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 25, 2026						
26057470	ATOH	Sep 19, 2026	E. SIDE FACING PARKING LOT	593B	3M26 - RQ18579	MERCURY	<	0.0050	UG	6.92	407	<	0.00072 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 25, 2026						
26057471	ATOH	Sep 19, 2026	N. SIDE FACING POOL / PE	593B	3M26 - RQ18636	MERCURY	<	0.0050	UG	6.90	406	<	0.00072 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 25, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091258

Customer No.: 23285
Received Date: September 22, 2026
Date Reported: September 25, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC- TRACK & FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26057472	ATOH	Sep 19, 2026	W. SIDE FACING TENNIS COURTS	593B	3M26 - RQ18633	MERCURY	<	0.0050	UG	6.90	406	<	0.00072 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 24, 2026

Approved By: KTAYLOR

Approved On: September 25, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091422

Customer No.: 23285
Received Date: September 24, 2026
Date Reported: September 29, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.: [REDACTED]

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26058093	ATOH	Sep 23, 2026	INSIDE BOBCAT CAB	593B	3M26 - RQ18951	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 29, 2026													
26058094	ATOH	Sep 23, 2026	PERSONAL ON [REDACTED]	593B	3M26 - RQ18596	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 24, 2026 Approved By: KTAYLOR Approved On: September 29, 2026													
26058095	ATOH	Sep 23, 2026	INSIDE OF CAB OF GRADER [REDACTED]	593B	3M26 - RQ18385	MERCURY	VOID						
Analyzed By: AJOHNSON Analyzed On: September 24, 2026 Approved By: AJOHNSON Approved On: September 24, 2026													
Sample Comments: Analysis not performed per Customer request; sample was lost before transit to lab.													

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091422

Customer No.: 23285
Received Date: September 24, 2026
Date Reported: September 29, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.: [REDACTED]

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26058096	ATOH	Sep 23, 2026	INSIDE WATER BUFFALO [REDACTED]	593B	3M26 - RQ18395	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 24, 2026

Approved By: KTAYLOR

Approved On: September 29, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091423

Customer No.: 23285
Received Date: September 24, 2026
Date Reported: September 29, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.: [REDACTED]

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26058087	ATOH	Sep 23, 2026	S. SIDE NEAR ENTRY GATE	593B	3M26 - RQ18442	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 29, 2026						
26058093	ATOH	Sep 23, 2026	E. SIDE NEAR PARKING LOT	593B	3M26 - RQ18854	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 29, 2026						
26058099	ATOH	Sep 23, 2026	N. SIDE NEAR POOL/PE	593B	3M26 - RQ18702	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 29, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091423

Customer No.: 23285
Received Date: September 24, 2026
Date Reported: September 29, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.: [REDACTED]

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26056100	ATOH	Sep 23, 2026	W. SIDE NEAR TENNIS COURTS	593B	3M26 - RQ18658	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 24, 2026

Approved By: KTAYLOR

Approved On: September 29, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091425

Customer No.: 23285
Received Date: September 24, 2026
Date Reported: September 29, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.:

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

For assistance with the content of this report, please visit the Customer Support section of our web site at <http://www.assaytech.com> or contact Technical Support at 1-800-833-1258. For details of significant method modifications go to www.assaytech.com/methmod.

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26058102	ATOH	Sep 22, 2026	DOWNWIND FROM WASTE STOCKPILE SE DIRECTION	593B	3M26 - RQ18412	MERCURY	<	0.0050	UG	24.5	1440	<	0.00020 MG/M3
Analyzed By: JZATCHOK			Analyzed On: September 24, 2026		Approved By: KTAYLOR		Approved On: September 29, 2026						

Method References:

Test Code	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439876D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091626

Customer No.: 23285
Received Date: September 28, 2026
Date Reported: October 01, 2026

Project ID: WVC-TRACK&FIELD

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26058944	ATOH	Sep 25, 2026	EXCAV. OP.	593B	3M26 - RQ18821	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK							Analyzed On: September 21, 2026						
Approved By: KTAYLOR							Approved On: October 01, 2026						
26058945	ATOH	Sep 25, 2026	BOBCAT OPERATOR	593B	3M26 - RQ1849	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK							Analyzed On: September 21, 2026						
Approved By: KTAYLOR							Approved On: October 01, 2026						
26058946	ATOH	Sep 25, 2026	WATER TRUCK	593B	3M26 - RQ18590	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK							Analyzed On: September 21, 2026						
Approved By: KTAYLOR							Approved On: October 01, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091626

Customer No.: 23285
Received Date: September 28, 2026
Date Reported: October 01, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt.	Units			Found	Units
26058947	ATOH	Sep 25, 2026		LABORER	593B	3M26 - RQ18437							
						MERCURY	<	0.0050	UG	8.16	480.	<	0.00061 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 21, 2026

Approved By: KTAYLOR

Approved On: October 01, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091627

Customer No.: 23285
Received Date: September 28, 2026
Date Reported: October 01, 2026

Project ID: WVC-TRACK&FIELD

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26058948	ATOH	Sep 25, 2026	S. SIDE NEAR ENTRY GATE	593B	3M26 - RQ18577	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 21, 2026 Approved By: KTAYLOR Approved On: October 01, 2026													
26058949	ATOH	Sep 25, 2026	E. SIDE NEAR PARKING LOT	593B	3M26 - RQ18734	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 21, 2026 Approved By: KTAYLOR Approved On: October 01, 2026													
26058950	ATOH	Sep 25, 2026	N. SIDE NEAR PE/POOL	593B	3M26 - RQ18706	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK Analyzed On: September 21, 2026 Approved By: KTAYLOR Approved On: October 01, 2026													

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091627

Customer No.: 23285
Received Date: September 28, 2026
Date Reported: October 01, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26056951	ATOH	Sep 25, 2026	W.SIDE NEAR TENNIS CTS.	593B	3M26 - RQ18540	MERCURY	<	0.0050	UG	8.16	480.	<	0.00061 MG/M3

Analyzed By: JZATCHOK

Analyzed On: September 21, 2026

Approved By: KTAYLOR

Approved On: October 01, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091871

Customer No.: 23285
Received Date: September 30, 2026
Date Reported: October 05, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.: HOOMAN SOTOODEH

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26059566	ATOH	Sep 28, 2026	██████████ WATER PERSON(BY HAND)	593B	3M26 - RQ21185	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026						
							Approved By: KTAYLOR						
							Approved On: October 05, 2026						
26059567	ATOH	Sep 28, 2026	██████████ IN BOBCAT	593B	3M26 - RQ20139	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026						
							Approved By: KTAYLOR						
							Approved On: October 05, 2026						
26059569	ATOH	Sep 28, 2026	██████████ ON EXCAV	593B	3M26 - RQ18866	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026						
							Approved By: KTAYLOR						
							Approved On: October 05, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091871

Customer No.: 23285
Received Date: September 30, 2026
Date Reported: October 05, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.: HOOMAN SOTOODEH

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26059570	ATOH	Sep 26, 2026	ON WATER TRUCK	593B	3M26 - RQ19841	MERCURY	<	0.0050	UG	7.14	420	< 0.00070	MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 05, 2026

Approved By: KTAYLOR

Approved On: October 05, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091872

Customer No.: 23285
Received Date: September 30, 2026
Date Reported: October 05, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.: HOOMAN SOTOODEH

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26059573	ATOH	Sep 26, 2026	S.SIDE NEAR ENTRY GATE	593B	3M26 - RQ18728	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 05, 2026						
26059574	ATOH	Sep 26, 2026	E. SIDE NEAR PARKING LOT	593B	11A24 - RA00485	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 05, 2026						
26059575	ATOH	Sep 26, 2026	N.SIDE NEAR PE/POOL	593B	3M26 - RQ18810	MERCURY	<	0.0050	UG	8.16	480	<	0.00061 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 05, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026091872

Customer No.: 23285
Received Date: September 30, 2026
Date Reported: October 05, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.: HOOMAN SOTOODEH

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26059576	ATOH	Sep 26, 2026	W.SIDE NEAR TENNIS COURTS	593B	3M26 - RQ18759	MERCURY	<	0.0050	UG	8.16	480.	<	0.00061 MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 05, 2026

Approved By: KTAYLOR

Approved On: October 05, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100079

Customer No.: 23285
Received Date: October 01, 2026
Date Reported: October 07, 2026

Project ID: WVC-TRACK&FIELD

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26060169	ATOH	Sep 29, 2026	██████████ WATER PERSON BY HAND	593B	3M26 - RQ18563	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026			Approved By: KTAYLOR		Approved On: October 07, 2026	
26060170	ATOH	Sep 29, 2026	██████████ IN BOBCAT	593B	3M26 - RQ18597	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026			Approved By: KTAYLOR		Approved On: October 07, 2026	
26060171	ATOH	Sep 29, 2026	██████████ ON EXCAV.	593B	3M26 - RQ18796	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK							Analyzed On: October 05, 2026			Approved By: KTAYLOR		Approved On: October 07, 2026	

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100079

Customer No.: 23285
Received Date: October 01, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26060173	ATOH	Sep 29, 2026	IN DUMP TRUCK	593B	3M26 - RQ19957	MERCURY	<	0.0050	UG	7.14	420	< 0.00070	MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 06, 2026

Approved By: KTAYLOR

Approved On: October 07, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100081

Customer No.: 23285
Received Date: October 01, 2026
Date Reported: October 07, 2026

Project ID: WVC-TRACK&FIELD

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26060176	ATOH	Sep 29, 2026	S. SIDE NEAR ENTRY GATE	593B	3M26 - RQ18457	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060178	ATOH	Sep 29, 2026	E. SIDE NEAR PARKING LOT	593B	3M26 - RQ18431	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060179	ATOH	Sep 29, 2026	N. SIDE NEAR PE/POOL	593B	3M26 - RQ18626	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100081

Customer No.: 23285
Received Date: October 01, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK&FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26060191	ATOH	Sep 29, 2026	W. SIDE NEAR TENNIS COURTS	593B	3M26 - RQ18830	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 05, 2026

Approved By: KTAYLOR

Approved On: October 07, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

Applicable OSHA PELs or NIOSH RELS have been included in this lab report for guidance, but may not be sufficient for regulatory compliance. Clients should be aware that more stringent international, state, local, or organizational exposure limits may supersede the limits included with this report. Visit www.OSHA.gov/dsg/annotated-pels for detailed information on exposure limits and OSHA policies.

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100147

Customer No.: 23285
Received Date: October 02, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.:

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

For assistance with the content of this report, please visit the Customer Support section of our web site at <http://www.assaytech.com> or contact Technical Support at 1-800-833-1258. For details of significant method modifications go to www.assaytech.com/method.

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Vol. (L)	Sample Time (min)	Concentration	
							Total	RptLmt	Units			Found	Units
26060432	ATOH	Sep 30, 2026	S. SIDE NEAR ENTRY GATE	593B	3M26 - RQ18721	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060433	ATOH	Sep 30, 2026	E. SIDE NEAR PARKING LOT	593B	3M26 - RQ18654	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060434	ATOH	Sep 30, 2026	N. SIDE NEAR PE/ POOL	593B	3M26 - RQ18950	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100147

Customer No.: 23285
Received Date: October 02, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26060435	ATOH	Sep 30, 2026	W. SIDE NEAR TENNIS COURTS	593B	3M26 - RQ18774	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 05, 2026

Approved By: KTAYLOR

Approved On: October 07, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100148

Customer No.: 23285
Received Date: October 02, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.:

Exposure results are the average concentration for the period of time monitored. '<' means the result is less than the RptLmt. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer.

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Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26060436	ATOH	Sep 30, 2026	DETAIL SCRAPE	593B	3M26 - RQ19375	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060437	ATOH	Sep 30, 2026	DETAIL SCRAPE	593B	3M26 - RQ18507	MERCURY	<	0.0050	UG	7.14	420	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
26060438	ATOH	Sep 30, 2026	DETAIL SCRAPE	593B	3M26 - RQ18572	MERCURY	<	0.0050	UG	7.11	416	<	0.00070 MG/M3
Analyzed By: JZATCHOK			Analyzed On: October 05, 2026		Approved By: KTAYLOR		Approved On: October 07, 2026						
Sample Comments: Discrepancy found in submitted sampling duration. Sample time calculated from Start/Stop time stated.													

Customer: ENVIROSCIENCE INC
Attention: HOOMAN SOTOODEH
Address: 2220 S BASCOM AVE STE C
CAMPBELL, CA 95008-4392
USA

Lab Work Order: 2026100148

Customer No.: 23285
Received Date: October 02, 2026
Date Reported: October 07, 2026

Phone No.: (408) 371-4181
Fax No.: (408) 371-4186

Project ID: WVC-TRACK & FIELD
PO No.:

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration	
							Total	RptLmt	Units	Vol. (L)	Time (min)	Found	Units
26060439	ATOH	Sep 30, 2026	██████████	DETAIL SCRAPE	593B	3M26 - RQ18677	MERCURY	<	0.0050	UG	7.14	420	< 0.00070 MG/M3

Analyzed By: JZATCHOK

Analyzed On: October 06, 2026

Approved By: KTAYLOR

Approved On: October 07, 2026

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
7439976D	MERCURY	MOD EPA 7473	OSHA PEL/CAL OSHA	0.1	0.1	MG/M3

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