



LAB CHRONICLE

OrderID:	Q2267	OrderDate:	6/6/2025 2:17:00 PM
Client:	PARSONS Engineering of New York, Inc.	Project:	Con Ed Non MGP – Atlantic Ave 453957.600024.05
Contact:	Stephen Liberatore	Location:	D41

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2267-01	WC-20250605	TCLP			06/05/25			06/06/25
			TCLP ICP Metals	6010D		06/11/25	06/11/25	
			TCLP Mercury	7470A		06/11/25	06/12/25	



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922

Hit Summary Sheet
SW-846

SDG No.:	Q2267	Order ID:	Q2267
Client:	PARSONS Engineering of New York, Inc.	Project ID:	Con Ed Non MGP – Atlantic Ave 453957.6

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
Client ID :								



SAMPLE DATA

Report of Analysis

Client:	PARSONS Engineering of New York, Inc.	Date Collected:	06/05/25
Project:	Con Ed Non MGP – Atlantic Ave 453957.600024.05	Date Received:	06/06/25
Client Sample ID:	WC-20250605	SDG No.:	Q2267
Lab Sample ID:	Q2267-01	Matrix:	TCLP
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-38-2	Arsenic	25.6	U	1	25.6	100	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7440-39-3	Barium	72.8	U	1	72.8	500	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7440-43-9	Cadmium	2.50	U	1	2.50	30.0	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7440-47-3	Chromium	10.6	U	1	10.6	50.0	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7439-92-1	Lead	11.5	U	1	11.5	60.0	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7439-97-6	Mercury	0.76	UN	1	0.76	2.00	ug/L	06/11/25 16:00	06/12/25 10:59	7470A	
7782-49-2	Selenium	48.2	U	1	48.2	100	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050
7440-22-4	Silver	8.10	U	1	8.10	50.0	ug/L	06/11/25 12:30	06/11/25 18:00	6010D	SW3050

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	TCLP METALS			

U = Not Detected
 LOQ = Limit of Quantitation
 MDL = Method Detection Limit
 LOD = Limit of Detection
 D = Dilution
 Q = indicates LCS control criteria did not meet requirements

J = Estimated Value
 B = Analyte Found in Associated Method Blank
 * = indicates the duplicate analysis is not within control limits.
 E = Indicates the reported value is estimated because of the presence of interference.
 OR = Over Range
 N = Spiked sample recovery not within control limits



METAL CALIBRATION DATA

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Initial Calibration Source: EPA
Continuing Calibration Source: PLASMA-PURE

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
ICV35	Mercury	4.01	4.0	100	90 - 110	CV	06/12/2025	10:12	LB136124

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267

Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Initial Calibration Source: EPA

Continuing Calibration Source: PLASMA-PURE

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CCV30	Mercury	4.64	5.0	93	90 - 110	CV	06/12/2025	10:16	LB136124
CCV31	Mercury	5.04	5.0	101	90 - 110	CV	06/12/2025	10:50	LB136124
CCV32	Mercury	4.71	5.0	94	90 - 110	CV	06/12/2025	11:17	LB136124
CCV33	Mercury	4.79	5.0	96	90 - 110	CV	06/12/2025	11:38	LB136124
CCV34	Mercury	4.89	5.0	98	90 - 110	CV	06/12/2025	11:58	LB136124

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. SDG No.: Q2267

Contract: PARS02 Lab Code: CHEM Case No.: Q2267 SAS No.: Q2267

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
ICV01	Arsenic	3730	4000	93	90 - 110	P	06/11/2025	13:53	LB136119
	Barium	7690	8000	96	90 - 110	P	06/11/2025	13:53	LB136119
	Cadmium	1850	2000	92	90 - 110	P	06/11/2025	13:53	LB136119
	Chromium	765	800	96	90 - 110	P	06/11/2025	13:53	LB136119
	Lead	3710	4000	93	90 - 110	P	06/11/2025	13:53	LB136119
	Selenium	3770	4000	94	90 - 110	P	06/11/2025	13:53	LB136119
	Silver	940	1000	94	90 - 110	P	06/11/2025	13:53	LB136119

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. SDG No.: Q2267

Contract: PARS02 Lab Code: CHEM Case No.: Q2267 SAS No.: Q2267

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
LLICV01	Arsenic	20.1	20.0	100	80 - 120	P	06/11/2025	13:57	LB136119
	Barium	92.8	100	93	80 - 120	P	06/11/2025	13:57	LB136119
	Cadmium	4.84	6.0	81	80 - 120	P	06/11/2025	13:57	LB136119
	Chromium	9.73	10.0	97	80 - 120	P	06/11/2025	13:57	LB136119
	Lead	10.8	12.0	90	80 - 120	P	06/11/2025	13:57	LB136119
	Selenium	20.8	20.0	104	80 - 120	P	06/11/2025	13:57	LB136119
	Silver	9.82	10.0	98	80 - 120	P	06/11/2025	13:57	LB136119

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267

Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CCV01	Arsenic	4970	5000	99	90 - 110	P	06/11/2025	14:42	LB136119
	Barium	10000	10000	100	90 - 110	P	06/11/2025	14:42	LB136119
	Cadmium	2420	2500	97	90 - 110	P	06/11/2025	14:42	LB136119
	Chromium	991	1000	99	90 - 110	P	06/11/2025	14:42	LB136119
	Lead	4910	5000	98	90 - 110	P	06/11/2025	14:42	LB136119
	Selenium	4970	5000	99	90 - 110	P	06/11/2025	14:42	LB136119
	Silver	1240	1250	99	90 - 110	P	06/11/2025	14:42	LB136119
CCV02	Arsenic	4770	5000	95	90 - 110	P	06/11/2025	16:33	LB136119
	Barium	9770	10000	98	90 - 110	P	06/11/2025	16:33	LB136119
	Cadmium	2430	2500	97	90 - 110	P	06/11/2025	16:33	LB136119
	Chromium	963	1000	96	90 - 110	P	06/11/2025	16:33	LB136119
	Lead	4870	5000	97	90 - 110	P	06/11/2025	16:33	LB136119
	Selenium	4780	5000	96	90 - 110	P	06/11/2025	16:33	LB136119
	Silver	1210	1250	96	90 - 110	P	06/11/2025	16:33	LB136119
CCV03	Arsenic	4820	5000	96	90 - 110	P	06/11/2025	17:27	LB136119
	Barium	9760	10000	98	90 - 110	P	06/11/2025	17:27	LB136119
	Cadmium	2440	2500	98	90 - 110	P	06/11/2025	17:27	LB136119
	Chromium	946	1000	95	90 - 110	P	06/11/2025	17:27	LB136119
	Lead	4890	5000	98	90 - 110	P	06/11/2025	17:27	LB136119
	Selenium	4850	5000	97	90 - 110	P	06/11/2025	17:27	LB136119
	Silver	1190	1250	95	90 - 110	P	06/11/2025	17:27	LB136119
CCV04	Arsenic	4860	5000	97	90 - 110	P	06/11/2025	18:21	LB136119
	Barium	9950	10000	100	90 - 110	P	06/11/2025	18:21	LB136119
	Cadmium	2440	2500	98	90 - 110	P	06/11/2025	18:21	LB136119
	Chromium	959	1000	96	90 - 110	P	06/11/2025	18:21	LB136119
	Lead	4920	5000	98	90 - 110	P	06/11/2025	18:21	LB136119
	Selenium	4900	5000	98	90 - 110	P	06/11/2025	18:21	LB136119
	Silver	1220	1250	98	90 - 110	P	06/11/2025	18:21	LB136119
CCV05	Arsenic	4810	5000	96	90 - 110	P	06/11/2025	19:09	LB136119
	Barium	9920	10000	99	90 - 110	P	06/11/2025	19:09	LB136119
	Cadmium	2400	2500	96	90 - 110	P	06/11/2025	19:09	LB136119
	Chromium	950	1000	95	90 - 110	P	06/11/2025	19:09	LB136119
	Lead	4840	5000	97	90 - 110	P	06/11/2025	19:09	LB136119
	Selenium	4840	5000	97	90 - 110	P	06/11/2025	19:09	LB136119

Metals

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INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267

Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CCV05	Silver	1210	1250	97	90 - 110	P	06/11/2025	19:09	LB136119
CCV06	Arsenic	4810	5000	96	90 - 110	P	06/11/2025	20:06	LB136119
	Barium	9790	10000	98	90 - 110	P	06/11/2025	20:06	LB136119
	Cadmium	2450	2500	98	90 - 110	P	06/11/2025	20:06	LB136119
	Chromium	967	1000	97	90 - 110	P	06/11/2025	20:06	LB136119
	Lead	4930	5000	99	90 - 110	P	06/11/2025	20:06	LB136119
	Selenium	4810	5000	96	90 - 110	P	06/11/2025	20:06	LB136119
	Silver	1210	1250	97	90 - 110	P	06/11/2025	20:06	LB136119



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Metals

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CRDL STANDARD FOR AA & ICP

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Initial Calibration Source: _____
Continuing Calibration Source: _____

Sample ID	Analyte	Result ug/L	True Value ug/L	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CRI01	Arsenic	18.7	20.0	94	65 - 135	P	06/11/2025	14:07	LB136119
	Barium	89.9	100	90	65 - 135	P	06/11/2025	14:07	LB136119
	Cadmium	4.63	6.0	77	65 - 135	P	06/11/2025	14:07	LB136119
	Chromium	9.42	10.0	94	65 - 135	P	06/11/2025	14:07	LB136119
	Lead	9.92	12.0	83	65 - 135	P	06/11/2025	14:07	LB136119
	Selenium	20.1	20.0	101	65 - 135	P	06/11/2025	14:07	LB136119
	Silver	9.93	10.0	99	65 - 135	P	06/11/2025	14:07	LB136119
CRA	Mercury	0.19	0.2	93	70 - 130	CV	06/12/2025	10:21	LB136124



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Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client:	PARSONS Engineering of New York, Inc.				SDG No.:	Q2267				
Contract:	PARS02	Lab Code:	CHEM		Case No.:	Q2267		SAS No.:	Q2267	
Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number	
ICB35	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	10:14	LB136124	

Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
CCB30	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	10:19	LB136124
CCB31	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	10:52	LB136124
CCB32	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	11:20	LB136124
CCB33	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	11:40	LB136124
CCB34	Mercury	0.076	+/-0.2	U	0.20	CV	06/12/2025	12:01	LB136124

Metals

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INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
ICB01	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	14:03	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	14:03	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	14:03	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	14:03	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	14:03	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	14:03	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	14:03	LB136119

Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
CCB01	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	14:46	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	14:46	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	14:46	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	14:46	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	14:46	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	14:46	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	14:46	LB136119
CCB02	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	16:44	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	16:44	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	16:44	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	16:44	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	16:44	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	16:44	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	16:44	LB136119
CCB03	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	17:34	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	17:34	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	17:34	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	17:34	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	17:34	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	17:34	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	17:34	LB136119
CCB04	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	18:25	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	18:25	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	18:25	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	18:25	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	18:25	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	18:25	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	18:25	LB136119
CCB05	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	19:14	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	19:14	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	19:14	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	19:14	LB136119
	Lead	2.30	+/-6	U	12.0	P	06/11/2025	19:14	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	19:14	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	19:14	LB136119
CCB06	Arsenic	5.12	+/-10	U	20.0	P	06/11/2025	20:11	LB136119
	Barium	14.6	+/-50	U	100	P	06/11/2025	20:11	LB136119
	Cadmium	0.50	+/-3	U	6.00	P	06/11/2025	20:11	LB136119
	Chromium	2.12	+/-5	U	10.0	P	06/11/2025	20:11	LB136119

Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
CCB06	Lead	2.30	+/-6	U	12.0	P	06/11/2025	20:11	LB136119
	Selenium	9.64	+/-10	U	20.0	P	06/11/2025	20:11	LB136119
	Silver	1.62	+/-5	U	10.0	P	06/11/2025	20:11	LB136119

Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
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Metals
- 3b -
PREPARATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Instrument: CV1

Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB168390TB		WATER		Batch Number:	PB168425		Prep Date:	06/11/2025	
	Mercury	0.76	<2	U	2.00	CV	06/12/2025	11:47	LB136124
Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB168425BL		WATER		Batch Number:	PB168425		Prep Date:	06/11/2025	
	Mercury	0.076	<0.2	U	0.20	CV	06/12/2025	10:54	LB136124

Metals
- 3b -
PREPARATION BLANK SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Instrument: P4

Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB168390TB		WATER		Batch Number:	PB168423		Prep Date:	06/11/2025	
	Arsenic	25.6	<50	U	100	P	06/11/2025	18:42	LB136119
	Barium	72.8	<250	U	500	P	06/11/2025	18:42	LB136119
	Cadmium	2.50	<15	U	30.0	P	06/11/2025	18:42	LB136119
	Chromium	10.6	<25	U	50.0	P	06/11/2025	18:42	LB136119
	Lead	11.5	<30	U	60.0	P	06/11/2025	18:42	LB136119
	Selenium	48.2	<50	U	100	P	06/11/2025	18:42	LB136119
	Silver	8.10	<25	U	50.0	P	06/11/2025	18:42	LB136119
Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB168423BL		WATER		Batch Number:	PB168423		Prep Date:	06/11/2025	
	Arsenic	25.6	<50	U	100	P	06/11/2025	18:33	LB136119
	Barium	72.8	<250	U	500	P	06/11/2025	18:33	LB136119
	Cadmium	2.50	<15	U	30.0	P	06/11/2025	18:33	LB136119
	Chromium	10.6	<25	U	50.0	P	06/11/2025	18:33	LB136119
	Lead	11.5	<30	U	60.0	P	06/11/2025	18:33	LB136119
	Selenium	48.2	<50	U	100	P	06/11/2025	18:33	LB136119
	Silver	8.10	<25	U	50.0	P	06/11/2025	18:33	LB136119

Metals

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INTERFERENCE CHECK SAMPLE

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
ICS Source: EPA **Instrument ID:** P4

Sample ID	Analyte	Result ug/L	True Value ug/L	% Recovery	Low Limit (ug/L)	High Limit (ug/L)	Analysis Date	Analysis Time	Run Number
ICSA01	Arsenic	5.34			-20	20	06/11/2025	14:14	LB136119
	Barium	-5.25	6.0	88	-94	106	06/11/2025	14:14	LB136119
	Cadmium	3.57	1.0	357	-5	7	06/11/2025	14:14	LB136119
	Chromium	44.3	52.0	85	42	62	06/11/2025	14:14	LB136119
	Lead	-2.25			-12	12	06/11/2025	14:14	LB136119
	Selenium	13.7			-20	20	06/11/2025	14:14	LB136119
	Silver	-1.50			-10	10	06/11/2025	14:14	LB136119
ICSAB01	Arsenic	96.7	104	93	88.4	120	06/11/2025	14:27	LB136119
	Barium	477	537	89	437	637	06/11/2025	14:27	LB136119
	Cadmium	923	972	95	826	1120	06/11/2025	14:27	LB136119
	Chromium	506	542	93	460	624	06/11/2025	14:27	LB136119
	Lead	42.5	49.0	87	37	61	06/11/2025	14:27	LB136119
	Selenium	59.1	46.0	128	26	66	06/11/2025	14:27	LB136119
	Silver	201	201	100	170	232	06/11/2025	14:27	LB136119



METAL QC DATA

metals
- 5a -
MATRIX SPIKE SUMMARY

client: <u>PARSONS Engineering of New York, Inc.</u>	level: <u>low</u>	sdg no.: <u>Q2267</u>
contract: <u>PARS02</u>	lab code: <u>CHEM</u>	case no.: <u>Q2267</u> sas no.: <u>Q2267</u>
matrix: <u>Water</u>	sample id: <u>Q2267-01</u>	client id: <u>WC-20250605MS</u>
Percent Solids for Sample: NA	Spiked ID: Q2267-01MS	Percent Solids for Spike Sample: NA

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Arsenic	ug/L	75 - 125	3850		100	U	4000	96		P
Barium	ug/L	75 - 125	963		500	U	1000	96		P
Cadmium	ug/L	75 - 125	927		30.0	U	1000	93		P
Chromium	ug/L	75 - 125	1910		50.0	U	2000	96		P
Lead	ug/L	75 - 125	4490		60.0	U	5000	90		P
Selenium	ug/L	75 - 125	9380		100	U	10000	94		P
Silver	ug/L	75 - 125	353		50.0	U	380	93		P

metals
- 5a -
MATRIX SPIKE DUPLICATE SUMMARY

client: <u>PARSONS Engineering of New York, Inc.</u>	level: <u>low</u>	sdg no.: <u>Q2267</u>
contract: <u>PARS02</u>	lab code: <u>CHEM</u>	case no.: <u>Q2267</u> sas no.: <u>Q2267</u>
matrix: <u>Water</u>	sample id: <u>Q2267-01</u>	client id: <u>WC-20250605MSD</u>
Percent Solids for Sample: <u>NA</u>	Spiked ID: <u>Q2267-01MSD</u>	Percent Solids for Spike Sample: <u>NA</u>

Analyte	Units	Acceptance Limit %R	MSD Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Arsenic	ug/L	75 - 125	4100		100	U	4000	102		P
Barium	ug/L	75 - 125	991		500	U	1000	99		P
Cadmium	ug/L	75 - 125	988		30.0	U	1000	99		P
Chromium	ug/L	75 - 125	2060		50.0	U	2000	103		P
Lead	ug/L	75 - 125	4800		60.0	U	5000	96		P
Selenium	ug/L	75 - 125	9970		100	U	10000	100		P
Silver	ug/L	75 - 125	379		50.0	U	380	100		P

metals
- 5a -
MATRIX SPIKE SUMMARY

client: <u>PARSONS Engineering of New York, Inc.</u>	level: <u>low</u>	sdg no.: <u>Q2267</u>
contract: <u>PARS02</u>	lab code: <u>CHEM</u>	case no.: <u>Q2267</u> sas no.: <u>Q2267</u>
matrix: <u>Water</u>	sample id: <u>Q2285-05</u>	client id: <u>HAM-CONCRETEMS</u>
Percent Solids for Sample: NA	Spiked ID: Q2285-05MS	Percent Solids for Spike Sample: NA

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Mercury	ug/L	75 - 125	29.6		2.00	U	40.0	74	N	CV

metals

- 5a -

MATRIX SPIKE DUPLICATE SUMMARY

client:	<u>PARSONS Engineering of New York, Inc.</u>	level:	<u>low</u>	sdg no.:	<u>Q2267</u>
contract:	<u>PARS02</u>	lab code:	<u>CHEM</u>	case no.:	<u>Q2267</u>
matrix:	<u>Water</u>	sample id:	<u>Q2285-05</u>	client id:	<u>HAM-CONCRETEMSD</u>
Percent Solids for Sample:	NA	Spiked ID:	Q2285-05MSD	Percent Solids for Spike Sample:	NA

Analyte	Units	Acceptance Limit %R	MSD Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Mercury	ug/L	75 - 125	28.5		2.00	U	40.0	71	N	CV

Metals
- 5b -
POST DIGEST SPIKE SUMMARY

Client: PARSONS Engineering of New York, Inc. **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Matrix: Water **Level:** LOW **Client ID:** HAM-CONCRETEA
Sample ID: Q2285-05 **Spiked ID:** Q2285-05A

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Mercury	ug/L	75 - 125	32.4		2.00	U	40.0	81		CV

Metals

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DUPLICATE SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc. **Level:** LOW **SDG No.:** Q2267

Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267

Matrix: Water **Sample ID:** Q2267-01 **Client ID:** WC-20250605DUP

Percent Solids for Sample: NA **Duplicate ID** Q2267-01DUP **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Arsenic	ug/L	20	100	U	100	U			P
Barium	ug/L	20	500	U	500	U			P
Cadmium	ug/L	20	30.0	U	30.0	U			P
Chromium	ug/L	20	50.0	U	50.0	U			P
Lead	ug/L	20	60.0	U	60.0	U			P
Selenium	ug/L	20	100	U	100	U			P
Silver	ug/L	20	50.0	U	50.0	U			P

Metals

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DUPLICATE SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc. **Level:** LOW **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Matrix: Water **Sample ID:** Q2267-01MS **Client ID:** WC-20250605MSD
Percent Solids for Sample: NA **Duplicate ID** Q2267-01MSD **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Arsenic	ug/L	20	3850		4100		6		P
Barium	ug/L	20	963		991		3		P
Cadmium	ug/L	20	927		988		6		P
Chromium	ug/L	20	1910		2060		8		P
Lead	ug/L	20	4490		4800		7		P
Selenium	ug/L	20	9380		9970		6		P
Silver	ug/L	20	353		379		7		P

Metals

- 6 -

DUPLICATE SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc. **Level:** LOW **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Matrix: Water **Sample ID:** Q2285-05 **Client ID:** HAM-CONCRETEDUP
Percent Solids for Sample: NA **Duplicate ID** Q2285-05DUP **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Mercury	ug/L	20	2.00	U	2.00	U			CV

Metals

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DUPLICATE SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc. **Level:** LOW **SDG No.:** Q2267
Contract: PARS02 **Lab Code:** CHEM **Case No.:** Q2267 **SAS No.:** Q2267
Matrix: Water **Sample ID:** Q2285-05MS **Client ID:** HAM-CONCRETEMSD
Percent Solids for Sample: NA **Duplicate ID** Q2285-05MSD **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Mercury	ug/L	20	29.6		28.5		4		CV

Metals

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LABORATORY CONTROL SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Analyte	Units	True Value	Result	C	% Recovery	Acceptance Limits	M
PB168423BS							
Arsenic	ug/L	4000	3790		95	80 - 120	P
Barium	ug/L	1000	871		87	80 - 120	P
Cadmium	ug/L	1000	954		95	80 - 120	P
Chromium	ug/L	2000	1910		96	80 - 120	P
Lead	ug/L	5000	4780		96	80 - 120	P
Selenium	ug/L	10000	9600		96	80 - 120	P
Silver	ug/L	380	359		94	80 - 120	P

Metals

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LABORATORY CONTROL SAMPLE SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Analyte	Units	True Value	Result	C	% Recovery	Acceptance Limits	M
PB168425BS Mercury	ug/L	4.0	3.68		92	80 - 120	CV

Metals
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ICP SERIAL DILUTIONS

SAMPLE NO.

WC-20250605L

Lab Name: Chemtech Consulting Group

Contract: PARS02

Lab Code: CHEM **Lb No.:** lb136119

Lab Sample ID : Q2267-01L **SDG No.:** Q2267

Matrix (soil/water): Water

Level (low/med): LOW

Concentration Units: ug/L

Analyte	Initial Sample Result (I)		Serial Dilution Result (S)		% Difference	Q	M
		C		C			
Arsenic	100	U	500	U			P
Barium	500	U	2500	U			P
Cadmium	30.0	U	150	U			P
Chromium	50.0	U	250	U			P
Lead	60.0	U	300	U			P
Selenium	100	U	500	U			P
Silver	50.0	U	250	U			P

Metals
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ICP SERIAL DILUTIONS

SAMPLE NO.

HAM-CONCRETEL

Lab Name: Chemtech Consulting Group **Contract:** PARS02
Lab Code: CHEM **Lb No.:** lb136124 **Lab Sample ID :** Q2285-05L **SDG No.:** Q2267
Matrix (soil/water): Water **Level (low/med):** LOW
Concentration Units: ug/L

Analyte	Initial Sample Result (I)	Serial Dilution Result (S)	% Differ- ence	Q	M
Mercury	2.00 U	10.0 U			CV



METAL PREPARATION & INSTRUMENT DATA

Metals

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ICP INTERELEMENT CORRECTION FACTORS

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Instrument ID: _____

Date: _____

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave- Length (nm)	ICP Interelement Correction Factors For:				
		Al	Ca	Fe	Mg	Ag
Arsenic	193.759	0.0000000	0.0000000	-0.0000440	0.0000000	0.0000000
Barium	493.409	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Cadmium	226.502	0.0000000	0.0000000	0.0000930	0.0000000	0.0000000
Chromium	267.716	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Lead	220.353	-0.0000920	0.0000000	0.0000380	0.0000000	0.0000000
Selenium	196.090	0.0000000	0.0000000	-0.0001440	0.0000000	0.0000000
Silver	328.068	0.0000000	0.0000000	-0.0001490	0.0000000	0.0000000

Metals

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ICP INTERELEMENT CORRECTION FACTORS

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Instrument ID: _____

Date: _____

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave- Length (nm)	ICP Interelement Correction Factors For:				
		As	Ba	Be	Cd	Co
Arsenic	193.759	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Barium	493.409	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Cadmium	226.502	0.0000000	0.0000000	0.0000000	0.0000000	0.0002870
Chromium	267.716	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Lead	220.353	0.0000000	0.0003170	0.0000000	0.0000000	0.0000000
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0000000	-0.0003570
Silver	328.068	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000

Metals

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ICP INTERELEMENT CORRECTION FACTORS

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Instrument ID: _____

Date: _____

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave- Length (nm)	ICP Interelement Correction Factors For:				
		Cr	Cu	K	Mn	Mo
Arsenic	193.759	-0.0029000	0.0000000	0.0000000	0.0000000	0.0004900
Barium	493.409	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Cadmium	226.502	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Chromium	267.716	0.0000000	0.0000000	0.0000070	0.0002200	0.0000000
Lead	220.353	0.0000000	0.0000000	0.0000000	0.0001400	-0.0008600
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0007460	0.0000000
Silver	328.068	0.0000000	0.0000000	0.0000000	0.0000000	-0.0000120

Metals

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ICP INTERELEMENT CORRECTION FACTORS

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Instrument ID: _____

Date: _____

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave- Length (nm)	ICP Interelement Correction Factors For:				
		Na	Ni	Pb	Sb	Se
Arsenic	193.759	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Barium	493.409	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Cadmium	226.502	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Chromium	267.716	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Lead	220.353	0.0000000	0.0006580	0.0000000	0.0000000	0.0001290
Selenium	196.090	0.0000000	0.0000000	0.0003330	0.0000000	0.0000000
Silver	328.068	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000

Metals

- 11 -

ICP INTERELEMENT CORRECTION FACTORS

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Case No.: Q2267

SAS No.: Q2267

Instrument ID: _____

Date: _____

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave- Length (nm)	ICP Interelement Correction Factors For:				
		Sn	Ti	Tl	V	Zn
Arsenic	193.759	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Barium	493.409	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Cadmium	226.502	0.0000000	0.0000630	0.0001280	0.0000000	0.0000000
Chromium	267.716	0.0000000	0.0000000	0.0000000	0.0001110	0.0000000
Lead	220.353	0.0000000	-0.0003610	0.0000000	0.0000000	0.0000000
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000
Silver	328.068	0.0000000	-0.0007420	0.0000000	0.0000000	0.0000000

METAL PREPARATION & ANALYICAL SUMMARY

Metals

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SAMPLE PREPARATION SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Method: _____

Case No.: Q2267 **SAS No.:** Q2267

Sample ID	Client ID	Sample Type	Matrix	Prep Date	Initial Sample Size(mL)	Final Sample Volume (mL)	Percent Solids
Batch Number: PB168423							
PB168390TB	PB168390TB	MB	WATER	06/11/2025	5.0	25.0	
PB168423BL	PB168423BL	MB	WATER	06/11/2025	5.0	25.0	
PB168423BS	PB168423BS	LCS	WATER	06/11/2025	5.0	25.0	
Q2267-01	WC-20250605	SAM	WATER	06/11/2025	5.0	25.0	
Q2267-01DUP	WC-20250605DUP	DUP	WATER	06/11/2025	5.0	25.0	
Q2267-01MS	WC-20250605MS	MS	WATER	06/11/2025	5.0	25.0	
Q2267-01MSD	WC-20250605MSD	MSD	WATER	06/11/2025	5.0	25.0	

Metals

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SAMPLE PREPARATION SUMMARY

Client: PARSONS Engineering of New York, Inc.

SDG No.: Q2267

Contract: PARS02

Lab Code: CHEM

Method: _____

Case No.: Q2267 **SAS No.:** Q2267

Sample ID	Client ID	Sample Type	Matrix	Prep Date	Initial Sample Size(mL)	Final Sample Volume (mL)	Percent Solids
Batch Number: PB168425							
PB168390TB	PB168390TB	MB	WATER	06/11/2025	3.0	30.0	
PB168425BL	PB168425BL	MB	WATER	06/11/2025	30.0	30.0	
PB168425BS	PB168425BS	LCS	WATER	06/11/2025	30.0	30.0	
Q2267-01	WC-20250605	SAM	WATER	06/11/2025	3.0	30.0	
Q2285-05DUP	HAM-CONCRETEDUP	DUP	WATER	06/11/2025	3.0	30.0	
Q2285-05MS	HAM-CONCRETEMS	MS	WATER	06/11/2025	3.0	30.0	
Q2285-05MSD	HAM-CONCRETEMSD	MSD	WATER	06/11/2025	3.0	30.0	

metals
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ANALYSIS RUN LOG

Client: PARSONS Engineering of New York, Inc.

Contract: PARS02

Lab code: CHEM **Case no.:** Q2267 **Sas no.:** Q2267

Sdg no.: Q2267

Instrument id number: **Method:**

Run number: LB136119

Start date: 06/11/2025 **End date:** 06/11/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	1236	Ag,As,Ba,Cd,Cr,Pb,Se
S1	S1	1	1241	Ag,As,Ba,Cd,Cr,Pb,Se
S2	S2	1	1245	Ag,As,Ba,Cd,Cr,Pb,Se
S3	S3	1	1249	Ag,As,Ba,Cd,Cr,Pb,Se
S4	S4	1	1253	Ag,As,Ba,Cd,Cr,Pb,Se
S5	S5	1	1258	Ag,As,Ba,Cd,Cr,Pb,Se
ICV01	ICV01	1	1353	Ag,As,Ba,Cd,Cr,Pb,Se
LLICV01	LLICV01	1	1357	Ag,As,Ba,Cd,Cr,Pb,Se
ICB01	ICB01	1	1403	Ag,As,Ba,Cd,Cr,Pb,Se
CRI01	CRI01	1	1407	Ag,As,Ba,Cd,Cr,Pb,Se
ICSA01	ICSA01	1	1414	Ag,As,Ba,Cd,Cr,Pb,Se
ICSAB01	ICSAB01	1	1427	Ag,As,Ba,Cd,Cr,Pb,Se
CCV01	CCV01	1	1442	Ag,As,Ba,Cd,Cr,Pb,Se
CCB01	CCB01	1	1446	Ag,As,Ba,Cd,Cr,Pb,Se
CCV02	CCV02	1	1633	Ag,As,Ba,Cd,Cr,Pb,Se
CCB02	CCB02	1	1644	Ag,As,Ba,Cd,Cr,Pb,Se
CCV03	CCV03	1	1727	Ag,As,Ba,Cd,Cr,Pb,Se
CCB03	CCB03	1	1734	Ag,As,Ba,Cd,Cr,Pb,Se
Q2267-01	WC-20250605	1	1800	Ag,As,Ba,Cd,Cr,Pb,Se
Q2267-01DUP	WC-20250605DUP	1	1804	Ag,As,Ba,Cd,Cr,Pb,Se
Q2267-01L	WC-20250605L	5	1809	Ag,As,Ba,Cd,Cr,Pb,Se
Q2267-01MS	WC-20250605MS	1	1813	Ag,As,Ba,Cd,Cr,Pb,Se
Q2267-01MSD	WC-20250605MSD	1	1817	Ag,As,Ba,Cd,Cr,Pb,Se
CCV04	CCV04	1	1821	Ag,As,Ba,Cd,Cr,Pb,Se
CCB04	CCB04	1	1825	Ag,As,Ba,Cd,Cr,Pb,Se
PB168423BL	PB168423BL	1	1833	Ag,As,Ba,Cd,Cr,Pb,Se
PB168423BS	PB168423BS	1	1838	Ag,As,Ba,Cd,Cr,Pb,Se
PB168390TB	PB168390TB	1	1842	Ag,As,Ba,Cd,Cr,Pb,Se
CCV05	CCV05	1	1909	Ag,As,Ba,Cd,Cr,Pb,Se
CCB05	CCB05	1	1914	Ag,As,Ba,Cd,Cr,Pb,Se
CCV06	CCV06	1	2006	Ag,As,Ba,Cd,Cr,Pb,Se
CCB06	CCB06	1	2011	Ag,As,Ba,Cd,Cr,Pb,Se

metals
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ANALYSIS RUN LOG

Client: PARSONS Engineering of New York, Inc.

Contract: PARS02

Lab code: CHEM **Case no.:** Q2267 **Sas no.:** Q2267

Sdg no.: Q2267

Instrument id number: **Method:**

Run number: LB136124

Start date: 06/12/2025 **End date:** 06/12/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	0952	HG
S0.2	S0.2	1	0955	HG
S2.5	S2.5	1	0957	HG
S5	S5	1	0959	HG
S7.5	S7.5	1	1001	HG
S10	S10	1	1004	HG
ICV35	ICV35	1	1012	HG
ICB35	ICB35	1	1014	HG
CCV30	CCV30	1	1016	HG
CCB30	CCB30	1	1019	HG
CRA	CRA	1	1021	HG
CCV31	CCV31	1	1050	HG
CCB31	CCB31	1	1052	HG
PB168425BL	PB168425BL	1	1054	HG
PB168425BS	PB168425BS	1	1057	HG
Q2267-01	WC-20250605	1	1059	HG
CCV32	CCV32	1	1117	HG
CCB32	CCB32	1	1120	HG
Q2285-05DUP	HAM-CONCRETEDUP	1	1126	HG
Q2285-05MS	HAM-CONCRETEMS	1	1129	HG
Q2285-05MSD	HAM-CONCRETEMSD	1	1131	HG
CCV33	CCV33	1	1138	HG
CCB33	CCB33	1	1140	HG
PB168390TB	PB168390TB	1	1147	HG
Q2285-05L	HAM-CONCRETEL	5	1154	HG
Q2285-05A	HAM-CONCRETEA	1	1156	HG
CCV34	CCV34	1	1158	HG
CCB34	CCB34	1	1201	HG