



## CERTIFICATE OF ANALYSIS

**Customer :** PARS Environmental  
500 Horizon Drive, Suite 540  
Robbinsville Twp, NJ 08691

**Project ID :** Manalapan High School, Manalapan, NJ  
**PAS Project ID :** P22-03230

**Matrix :** Drinking Water  
**Report Date :** 4/28/2022

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P22-03230-01	MAN-Field Blank	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:01	4/21/22 14:34
P22-03230-02	MAN-1-Home Ec B105-EC1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:02	4/21/22 14:37
P22-03230-03	MAN-1-Home Ec B105-EC2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:03	4/21/22 14:59
P22-03230-04	MAN-1-Home Ec B105-EC3-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:04	4/21/22 15:03
P22-03230-05	MAN-1-Home Ec B105-EC4-P	Lead	3.47	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:05	4/21/22 15:06
P22-03230-06	MAN-1-Home Ec B105-EC5-P	Lead	1.33 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:06	4/21/22 15:10
P22-03230-07	MAN-1-Home Ec B105-EC6-P	Lead	1.94 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:07	4/21/22 15:14
P22-03230-08	MAN-1-Home Ec B103-EC1-P	Lead	5.30	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:09	4/21/22 15:17
P22-03230-09	MAN-1-Home Ec B103-EC2-P	Lead	3.77	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:10	4/21/22 15:42
P22-03230-10	MAN-1-Home Ec B103-EC3-P	Lead	2.55	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:11	4/21/22 15:53
P22-03230-11	MAN-1-Home Ec B103-EC4-P	Lead	19.1	ug/L	2	4.00	1.80	15.0 *	SM 3113 B	4/20/22 06:12	4/21/22 16:00
P22-03230-12	MAN-1-Home Ec B103-EC5-P	Lead	2.78	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:13	4/21/22 16:04
P22-03230-13	MAN-1-Home Ec B103-EC6-P	Lead	1.49 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:15	4/21/22 16:08
P22-03230-14	MAN-1-Custodial Break-TL-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:16	4/21/22 16:11
P22-03230-15	MAN-1-H B106-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:17	4/21/22 16:15
P22-03230-16	MAN-1-Trainer-IM1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:20	4/21/22 16:19
P22-03230-17	MAN-1-Trainer-IM2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:21	4/21/22 16:22
P22-03230-18	MAN-1-Trainer-HB1-P	Lead	2.63	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:22	4/21/22 16:26
P22-03230-19	MAN-1-Trainer-HB2-P	Lead	7.43	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:23	4/21/22 17:22
P22-03230-20	MAN-1-Faculty Serve-FP-P	Lead	5.68	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:25	4/21/22 17:26
P22-03230-21	MAN-1-Kit-FP1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:26	4/21/22 17:29
P22-03230-22	MAN-1-Kit-FP2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:27	4/21/22 17:51
P22-03230-23	MAN-1-B101-CF-P	Lead	3.01	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:28	4/21/22 17:54
P22-03230-24	MAN-1-Nurse-NS1-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:29	4/21/22 17:58
P22-03230-25	MAN-1-Nurse-NS2-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:30	4/21/22 18:01
P22-03230-26	MAN-1-Nurse-IM-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:31	4/21/22 18:05
P22-03230-27	MAN-1-Nurse-BF-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:32	4/21/22 18:09
P22-03230-28	MAN-1-Work Rm-TL-P	Lead	11.2	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:33	4/21/22 18:12
P22-03230-29	MAN-1-Guidance-TL-P	Lead	1.58 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:34	4/22/22 11:45
P22-03230-30	MAN-1-Guidance-SP-P	Lead	3.13	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:35	4/22/22 12:00
P22-03230-31	MAN-1-H A104-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:40	4/22/22 12:03
P22-03230-32	MAN-1-Conf Room-TL-P	Lead	49.1	ug/L	4	8.00	3.60	15.0 *	SM 3113 B	4/20/22 06:41	4/22/22 12:21
P22-03230-33	MAN-1-Media TL-TL1-P	Lead	0.930 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:42	4/22/22 12:24
P22-03230-34	MAN-1-Media TL-TL2-P	Lead	2.56	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:43	4/22/22 12:28
P22-03230-35	MAN-1-C Hall Work Rm-TL-P	Lead	4.11	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:45	4/22/22 12:32
P22-03230-36	MAN-2-H C208-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:50	4/22/22 12:35
P22-03230-37	MAN-2-C212 Prep-CF-P	Lead	3.86	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:51	4/22/22 12:39
P22-03230-38	MAN-2-C214 Prep-CF-P	Lead	11.7	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:52	4/22/22 12:42
P22-03230-39	MAN-2-H E206-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:53	4/22/22 12:46
P22-03230-40	MAN-2-E206 Prep-CF1-P	Lead	88.7	ug/L	20	40.0	18.0	15.0 *	SM 3113 B	4/20/22 06:55	4/22/22 13:05
P22-03230-41	MAN-2-E206 Prep-CF2-P	Lead	250	ug/L	50	100	45.0	15.0 *	SM 3113 B	4/20/22 06:56	4/22/22 12:57
P22-03230-42	MAN-2-H D223-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:57	4/22/22 13:16
P22-03230-43	MAN-2-Math Work Rm-CF-P	Lead	7.94	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:58	4/22/22 13:20
P22-03230-44	MAN-2-H G201-BT-P	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 06:59	4/22/22 13:24
P22-03230-45	MAN-2-G202-Prep-CF1-P	Lead	275	ug/L	50	100	45.0	15.0 *	SM 3113 B	4/20/22 06:54	4/22/22 13:00
P22-03230-46	MAN-2-G202-Prep-CF2-P	Lead	11.1	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 07:00	4/22/22 13:38
P22-03230-47	MAN-2-G203-Prep-CF1-P	Lead	55.8	ug/L	10	20.0	8.99	15.0 *	SM 3113 B	4/20/22 07:01	4/22/22 13:39

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit  
MDL = Minimum Detection Limit  
MCL = Maximum Contaminant Level  
DF = Dilution Factor  
ND = Analyzed for but not detected  
J = Estimated result  
\* Federal Action Level

All samples are analyzed in accordance with  
New Jersey Department of Environmental  
Protection Protocol

Mark D. Feitelson, Lab. Director



## CERTIFICATE OF ANALYSIS

**Customer :** PARS Environmental  
500 Horizon Drive, Suite 540  
Robbinsville Twp, NJ 08691

**Project ID :** Manalapan High School, Manalapan, NJ  
**PAS Project ID :** P22-03230

**Matrix :** Drinking Water  
**Report Date :** 4/28/2022

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P22-03230-48	MAN-2-G203-Prep-CF2-P	Lead	31.1	ug/L	5	10.0	4.50	15.0 *	SM 3113 B	4/20/22 07:02	4/22/22 13:50
P22-03230-49	MAN-2-Outside-HB-P	Lead	2.31	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	4/20/22 07:08	4/22/22 13:11

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit  
MDL = Minimum Detection Limit  
MCL = Maximum Contaminant Level  
DF = Dilution Factor  
ND = Analyzed for but not detected  
J = Estimated result  
\* Federal Action Level

All samples are analyzed in accordance with  
New Jersey Department of Environmental  
Protection Protocol

Mark D. Feitelson, Lab. Director



**CHAIN OF CUSTODY**

Project #  
1079-10

**Customer:** PARS Environmental  
**Address:** 500 Horizon Drive, Suite 540  
 Robbinsville, NJ 08691  
**Phone:** (609) 890-7277 Office (609) 672-2557 Cell Jessica Perrini

**School Name:** Manalapan HS  
**School Address:** Manalapan, NJ  
**Sampled By:** Jessica Perrini  
**Print Name:** Jessica Perrini  
**RESULTS TO:** JPerrini@montrose-env.com

Sample #	Sample ID Location	Date: 4/20/22 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Premit	# Containers	Glass or Plastic	Analysis	LAB ID
1	Man - Field Blank K	6:01	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-03220-01
2	Man-1- Home EC B105-EC1-P	6:02	DW	Grab	N	N	1	250 ml Plastic	Lead	-02
3	Man-1- Home EC B105-EC2-P	6:03	DW	Grab	N	N	1	250 ml Plastic	Lead	-03
4	Man-1- Home EC B105-EC3-P	6:04	DW	Grab	N	N	1	250 ml Plastic	Lead	-04
5	Man-1- Home EC B105-EC4-P	6:05	DW	Grab	N	N	1	250 ml Plastic	Lead	-05
6	Man-1- Home EC B105-EC5-P	6:06	DW	Grab	N	N	1	250 ml Plastic	Lead	-06
7	Man-1- Home EC B105-EC6-P	6:07	DW	Grab	N	N	1	250 ml Plastic	Lead	-07
8	Man-1- Home EC B103-EC1-P	6:09	DW	Grab	N	N	1	250 ml Plastic	Lead	-08
9	Man-1- Home EC B103-EC2-P	6:10	DW	Grab	N	N	1	250 ml Plastic	Lead	-09
10	Man-1- Home EC B103-EC3-P	6:11	DW	Grab	N	N	1	250 ml Plastic	Lead	-10
11	Man-1- Home EC B103-EC4-P	6:12	DW	Grab	N	N	1	250 ml Plastic	Lead	-11
12	Man-1- Home EC B103-EC5-P	6:13	DW	Grab	N	N	1	250 ml Plastic	Lead	-12
13	Man-1- Home EC B103-EC6-P	6:15	DW	Grab	N	N	1	250 ml Plastic	Lead	-13
14	Man-1- Custodial Break- TL-P	6:16	DW	Grab	N	N	1	250 ml Plastic	Lead	-14
15	Man-1- HB106 - BT - P	6:17	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-03220-15

SAMPLES REC'D PRESERVED WITH HNO<sub>3</sub>

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**MATRIX CODES:** GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

**PRESERVATIVE CODES:** 0 = Ice 1 = HCl 2 = H2SO4 3 = NaOH 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	Jessica Perrini	[Signature]		4/20/22
Received:	Alex Gaderst	[Signature]		4/20/22
Relinquished:	Alex Gaderst	[Signature]		4/20/22
Received:	Lynn Souza	[Signature]	PARS	09:30
Relinquished:				
Received:				



Specialists in Drinking Water Testing Technologies • Residential • Industrial • Municipal  
**PRECISION ANALYTICAL SERVICES, INC.**

2181 WHITESVILLE ROAD TOMS RIVER, NJ 08753 PHONE 732-914-1515 FAX 732-614-1615

**CHAIN OF CUSTODY**

Project # 1079-10

**Customer:** PARS Environmental  
**Address:** 500 Horizon Drive, Suite 540  
 Robbinsville, NJ 08691  
**Phone:** (609) 890-7277 Office (609) 672-2557 Cell Jessica Perrini

**School Name:** Manalapan HS  
**School Address:** Manalapan NJ  
**Sampled By:** Jessica Perrini  
**Print Name:** Jessica Perrini  
**RESULTS TO:** JPerrini@montrose-env.com

Sample #	Sample ID Location	Date: Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
16	Man-1-Trainer-Im1-P	6:20	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-03230-16
17	Man-1-Trainer-Im2-P	6:21	DW	Grab	N	N	1	250 ml Plastic	Lead	-17
18	Man-1-Trainer-HB1-P	6:22	DW	Grab	N	N	1	250 ml Plastic	Lead	-18
19	Man-1-Trainer-HB2-P	6:23	DW	Grab	N	N	1	250 ml Plastic	Lead	-19
20	Man-1-faculty Serve-FP-P	6:25	DW	Grab	N	N	1	250 ml Plastic	Lead	-20
21	Man-1-Kit-FP1-P	6:26	DW	Grab	N	N	1	250 ml Plastic	Lead	-21
22	Man-1-Kit-FP2-P	6:27	DW	Grab	N	N	1	250 ml Plastic	Lead	-22
23	Man-1-B101-CF-P	6:28	DW	Grab	N	N	1	250 ml Plastic	Lead	-23
24	Man-1-Nurse-NS1-P	6:29	DW	Grab	N	N	1	250 ml Plastic	Lead	-24
25	Man-1-Nurse-NS2-P	6:30	DW	Grab	N	N	1	250 ml Plastic	Lead	-25
26	Man-1-Nurse-Im-P	6:31	DW	Grab	N	N	1	250 ml Plastic	Lead	-26
27	Man-1-Nurse-Bf-P	6:32	DW	Grab	N	N	1	250 ml Plastic	Lead	-27
28	Man-1-Work Rm-TL-P	6:33	DW	Grab	N	N	1	250 ml Plastic	Lead	-28
29	Man-1-Guidance-TL-P	6:34	DW	Grab	N	N	1	250 ml Plastic	Lead	-29
30	Man-1-Guidance-SP-P	6:35	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-03235-30

SAMPLES REC'D PRESERVED WITH HNO<sub>3</sub>

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Date/Time Preserved with HNO<sub>3</sub>:

**MATRIX CODES:**

GW = Ground Water, WW = Waste Water, SW = Surface Water,  
 DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge,  
 B = Blank, K = Solid (specify):

**PRESERVATIVE CODES:** 0 = Ice 1 = HCl  
 2 = H2SO4 3 = NaOH  
 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	Jessica Perrini	[Signature]		4/20/22
Received:	Alex Godart	[Signature]		4/20/22
Relinquished:	Alex Godart	[Signature]		4/20/22
Received:	Lynn Souza	[Signature]	PARS	09:30
Relinquished:				
Received:				



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-614-1616

**CHAIN OF CUSTODY**

Project # 1079-10

Customer: PARS Environmental  
 Address: 500 Horizon Drive, Suite 540  
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School Name: Manalapan HS  
 School Address: Manalapan NJ  
 Sampled By: Jessica Perrini  
 Print Name: Jessica Perrini  
 RESULTS TO: JPerrini@montrose-env.com

Sample #	Sample ID Location	Date / Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Fiber Present	# Containers	Glass or Plastic	Analysis	LAB ID
31	Man-1-HA104-BT-P	6:40	DW	Grab	N	N	1	250 ml Plastic	Lead	PJ-0320-31
32	Man-1-Conf Room-TL-D	6:41	DW	Grab	N	N	1	250 ml Plastic	Lead	-32
33	Man-1-Medica TL-TL2-P	6:42	DW	Grab	N	N	1	250 ml Plastic	Lead	-33
34	Man-1-Medica TL-TL3-P	6:43	DW	Grab	N	N	1	250 ml Plastic	Lead	-34
35	Man-1-CHallworkRM-TL-P	6:45	DW	Grab	N	N	1	250 ml Plastic	Lead	-35
36	Man-2-HG208-BT-P	6:50	DW	Grab	N	N	1	250 ml Plastic	Lead	-36
37	Man-2-C212 Prep-CF-P	6:51	DW	Grab	N	N	1	250 ml Plastic	Lead	-37
38	Man-2-C214-Prep-CF-P	6:52	DW	Grab	N	N	1	250 ml Plastic	Lead	-38
39	Man-2-HE206-BT-P	6:53	DW	Grab	N	N	1	250 ml Plastic	Lead	-39
40	Man-2-E206-Prep-CF1-P	6:55	DW	Grab	N	N	1	250 ml Plastic	Lead	-40
41	Man-2-E206-Prep-CF2-P	6:56	DW	Grab	N	N	1	250 ml Plastic	Lead	-41
42	Man-2-HD223-BT-P	6:57	DW	Grab	N	N	1	250 ml Plastic	Lead	-42
43	Man-2-Math work RM-CF-P	6:58	DW	Grab	N	N	1	250 ml Plastic	Lead	-43
44	Man-2-HG201-BT-P	6:59	DW	Grab	N	N	1	250 ml Plastic	Lead	PJ-0320-44

SAMPLES REC'D PRESERVED WITH HNO<sub>3</sub>

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**PRESERVATIVE CODES:**  
 0 = Ice 1 = HCl  
 2 = H2SO4 5 = NaOH  
 4 = HNO3 8 = Other

	Print Name:	Signature:	Empty:	Date + Time
Relinquished:	Jessica Perrini	[Signature]		4/20/22
Received:	Alex Godart	[Signature]		4/20/22
Relinquished:	Alex Godart	[Signature]		4/20/22
Received:	Lyan Souza	[Signature]	PARS	09:30
Relinquished:				
Received:				



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# CHAIN OF CUSTODY

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**School Name:** Manalapan HS  
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**Sampled By:** Jessica Perrini  
**Print Name:** Jessica Perrini  
**RESULTS TO:** JPerrini@montrose-env.com

Sample #	Sample ID Location	Date/Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
45	Man-2-G202-Prep-CF1-P	6:54	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-0320A-45
46	man-2-G202-Prep-CF2-P	7:00	DW	Grab	N	N	1	250 ml Plastic	Lead	↓ -46
47	Man-2-G203-Prep-CF1-P	7:01	DW	Grab	N	N	1	250 ml Plastic	Lead	↓ -47
48	man-2-G203-Prep-CF2-P	7:02	DW	Grab	N	N	1	250 ml Plastic	Lead	↓ -48
49	man-2-Outside-HB-P	7:08	DW	Grab	N	N	1	250 ml Plastic	Lead	P22-0320A-49
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	
			DW	Grab	N	N	1	250 ml Plastic	Lead	

SAMPLES REC'D PRESERVED WITH HNO<sub>3</sub>

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 GW = Ground Water, WW = Waste Water, SW = Surface Water,  
 DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge,  
 B = Blank, K = Solid (specify):

**PRESERVAT IVE CODES:**  
 0 = Ice 1 = HCl  
 2 = H2SO4 3 = NaOH  
 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	Jessica Perrini	<i>Jessica Perrini</i>		4/20/22
Received:	Alex Godart	<i>Alex Godart</i>		4/20/22
Relinquished:	Alex Godart	<i>Alex Godart</i>		4/20/22
Received:	Lynn Souza	<i>Lynn Souza</i>	PARS	09:30
Relinquished:				
Received:				