

CLIENT: Demarest Board of Education Pr. No.: 1020-168 PROJECT: District Wide Lead (Pb) in water sampling FIELD TECHNICIANS: Steve Audenreid REPORT DATE: May 20, 2016 REVISED DATE: May 25, 2016

Environmental Remediation & Management, Inc. was contacted by The Demarest Board of Education to conduct a District wide Lead (Pb) in water sampling.

Steve Audenreid, an environmental field technicians with ER&M, arrived at the project site at approximately 6:30 am on May 11, 2016 and proceeded to collect water samples from all drinking fountains and cooking sinks.

Samples were analyzed at Brick Utilities in Brick, New Jersey (NJ-NELAP No.: 03036). Analytical method was by Lead in Water by Furnace AAS (EPA 200.9).

Thriteen samples within the Demarest School District came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb).

LUTHER EMERSON SCHOOL LEAD (PB) IN WATER

RESULTS OF CONCERN

Sample No.	Location	Results
LE03 A	Kitchen	488.60 ppb
LE04 A	Gym Near Kitchen	144.00 ppb
LE04 F	Gym Near Kitchen	37.10 ppb
LE06 A	Near Room 116	51.85 ppb
LE09 A	Nurse	20.60 ppb
LE15 A	Near Room 104	31.52 ppb
LE18 A	Room 106	29.26 ppb
LE19-A	Room 101	33.34 ppb
LE19-F	Room 101	22.54ppb

DEMAREST MIDDLE SCHOOL LEAD (PB) IN WATER

RESULTS OF CONCERN

Sample No.	Location	Results
DM02 F	Near Cafe	14.33 ppb
DM03 A	Near Room 116	278.00 ppb
DM03 F	Near Room 116	21.76 ppb

COUNTY ROAD ELEMENTARY SCHOOL LEAD (PB) IN WATER RESULTS OF CONCERN

Sample No.	Location	Results
CR03 A	Classroom A	17.77 ppb
CR11 A	Near Gym	38.74 ppb
CR11F	Near Gym	30.61 ppb

*Highlighted results are at or exceed the USEPA allowable limit of 15 Parts Per Billion (ppb).

** Samples labeled 'A' are First Draw Samples

*** Samples labeled 'F' are after Flush Samples

At this moment we recommend the some or all of the following steps be taken

- > Permanent closure of certain water taps.
- > Removal and replacement with non-lead containing fixtures.
- Contact the water utility to obtain information about their corrosion control procedures and how it might affect the Districts control plans.
- Development of a Flushing Program for those taps high in lead and turbidity. This may include automatic flushing systems.
- > Installation of filtration systems (including post installation performance monitoring)

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your home with the service and attention to detail you have come to expect from us.

Sincerely,

Guillermo M. Morales EnviroVision Consultants, Inc. Environmental Remediation & Management, Inc.



Certificate of Analysis

For: Environmental Remediation and Management 20-10 Maple Avenue Fairlawn, NJ 07410

Attn: Willie Morales

Water Quality Supervisor: Stephen Martick

18-May-16

	LE01 A (Near Main L)	Lab Sample ID:	16051105-01	
Site:		Collection Date:	5/11/2016	6:42 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	0.75 ppb	0.5 JenB	5/12/2016
Client Sample ID:	LE01 F (Near Main L)	Lab Sample ID:	16051105-02	
Site:		Collection Date:	5/11/2016	6:45 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	0.65 ppb	0.5 JenB	5/12/2016
Client Sample ID:	LE02 A (Near Main R)	Lab Sample ID:	16051105-03	
Site:		Collection Date:	5/11/2016	6:42 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	0.67 ppb	0.5 JenB	5/12/2016
Client Sample ID:	LE02 F (Near Main R)	Lab Sample ID:	16051105-04	
Site:		Collection Date:	5/11/2016	6:45 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	0.67 ррь	0.5 JenB	5/12/2016
Client Sample ID:	LE03 A (Kitchen)	Lab Sample ID:	16051105-05	
Site:		Collection Date:	5/11/2016	6:49 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	488.60 ppb	0.5 JenB	5/12/2016
Client Sample ID:	LE03 F (Kitchen)	Lab Sample ID:	16051105-06	
Site:		Collection Date:	5/11/2016	6:52 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
			the second s	

	LE04 A (Gym near Kitchen)	Lab Sample ID:	160511	05-07	
Site:		Collection Date:	5/11/20	16	6:52 AN
Analyte	Method	Sample Result Rep	port Limit	Analyst	Anal. Date
Lead	EPA 200.8	144.00 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE04 F (Gym near Kitchen)	Lab Sample ID: Collection Date:	160511 5/11/20		6:55 AN
Analyte	Method	Sample Result Rep	oort Limit	Analyst	Anal. Date
Lead	EPA 200.8	37.10 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE05 A (Facility Lounge)	Lab Sample ID: Collection Date:	160511 5/11/20		6:55 AN
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
Lead	EPA 200.8	3.70 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE05 F (Facility Lounge)	Lab Sample ID: Collection Date:	160511 5/11/20		6:58 AN
Analyte	Method	Sample Result Reg	ort Limit	Analyst	Anal. Date
Lead	EPA 200.8	1.18 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE06 A (Near Room 116)	Lab Sample ID: Collection Date:	160511 5/11/20		6:59 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
Lead	EPA 200.8	51.85 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE06 F (Near Room 116)	Lab Sample ID: Collection Date:	1605110 5/11/20		7:02 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
Lead	EPA 200.8	7.49 ppb	0.5	JenB	5/12/2016
Client Sample ID: Site:	LE07 A (Near Room 111 L)	Lab Sample ID: Collection Date:	1605110 5/11/201		7:05 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
land	EPA 200.8	1.13 ppb	0.5	ЈепВ	5/12/2016
Lead	the second s				
Client Sample ID: Site:	LE07 F (Near Room 111 L)	Lab Sample ID: Collection Date:	1605110 5/11/201		7:08 AM
Client Sample ID:	LE07 F (Near Room 111 L) <u>Method</u>	Collection Date:	5/11/201	16	7:08 AM Anal. Date

Client Sample ID: Site:	LE08 A (Near Room 111 R)	Lab Sample ID: Collection Date:	16051105-15 5/11/2016	7:05 AM
Analyte	Method		port Limit Analyst	
Lead	EPA 200,8	1.09 ppb	0.5 JenB	Anal. Date 5/12/2016
Cilent Sample ID: Site:	LE08 F (Near Room 111 R)	Lab Sample ID: Collection Date:	16051105-16 5/11/2016	7:08 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	0.96 ppb	0.5 JenB	5/12/2016
Client Sample ID: Site:	LE09 A (Nurse)	Lab Sample ID: Collection Date:	16051105-17 5/11/2016	7:09 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	20.60 ppb	0.5 JenB	5/12/2016
Client Sample ID: Site:	LE09 F (Nurse)	Lab Sample ID: Collection Date:	16051105-18 5/11/2016	7:11 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5 JenB	5/12/2016
Client Sample ID: Site:	LE10 A (Room 110)	Lab Sample ID: Collection Date:	16051105-19 5/11/2016	7:11 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	7.05 ppb	0.5 JenB	5/12/2016
Client Sample ID: Site:	LE10 F (Room 110)	Lab Sample ID: Collection Date:	16051105-20 5/11/2016	7:15 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	5.25 ppb	0.5 JenB	5/12/2016
Client Sample ID: Site:	LE11 A (Room 112)	Lab Sample ID: Collection Date:	16051105-21 5/11/2016	7:15 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	4.18 ppb	0.5 JenB	5/12/2016
Client Sample ID:	LE11 F (Room 112)	Lab Sample ID: Collection Date:	16051105-22 5/11/2016	7:18 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	2.09 ppb	0.5 JenB	5/12/2016

.

Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE15 F (Near Room 104)	Lab Sample ID: Collection Date:	16051105-30 5/11/2016	7:32 AM
Lead	EPA 200.8	31.52 ррb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE15 A (Near Room 104)	Lab Sample ID: Collection Date:	16051105-29 5/11/2016	7:29 AM
Lead	EPA 200.8	3.63 ppb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE14 F (Room 114)	Lab Sample ID: Collection Date:	16051105-28 5/11/2016	7:28 AM
Lead	EPA 200.8	7.89 ppb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE14 A (Room 114)	Lab Sample ID: Collection Date:	16051105-27 5/11/2016	7:25 AM
Lead	EPA 200.8	4.07 ppb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE13 F (Room 115)	Lab Sample ID: Collection Date:	16051105-26 5/11/2016	7:25 AM
Lead	EPA 200.8	6.22 ppb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE13 A (Room 115)	Lab Sample ID: Collection Date:	16051105-25 5/11/2016	7:22 AM
Lead	EPA 200.8	7.22 ррб	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Client Sample ID: Site:	LE12 F (Room 113)	Lab Sample ID: Collection Date:	16051105-24 5/11/2016	7:21 AM
Lead	EPA 200.8	4.83 ppb	0.5 JenB	5/12/2016
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Site:	LE12 A (Room 113)	Lab Sample ID: Collection Date:	16051105-23 5/11/2016	7:18 AM

×

Client Sample ID: Site:	LE16 A (Room 25)	Lab Sample ID: Collection Date:	16051 5/11/2	105-31 016	7:28 AM
Analyte	Method	ANY INCOME IN CONTRACTOR			
Lead	A CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE A DESCRIPANTE A DESCRIPANTE A DESCRIPTION OF A DESCRIPTION OF				Anal. Date
	EPA 200.8	2.97 ppb	0.5	JenB	5/13/2016
Client Sample ID:	LE16 F (Room 25)	Lab Sample ID:	16051	105-32	
Site:		Collection Date:	5/11/2	016	7:31 AN
Analyte	Method	Sample Result Re	port Limit	Analyst	Anal. Date
Lead	EPA 200.8	3.08 ррb	0.5	JenB	5/13/2016
Client Sample ID:	LE17 A (Room 109)	Lak Carvela ID.	40054		
Site:		Lab Sample ID: Collection Date;		105-33	7.00 1.1
			5/11/20	010	7:30 AM
Analyte	Method	Sample Result Re	port Limit	Analyst	Anal. Date
Lead	EPA 200.8	10.52 ppb	0.5	JenB	5/13/2016
Client Sample ID:	LE17 F (Room 109)	Lab Sample ID:	160511	105-34	
Site:		Collection Date:	5/11/20	16	7:33 AM
Analyte	Method	Sample Result Re	port Limit	Analyst	Anal. Date
Lead	EPA 200.8	9.03 ppb	0.5	JenB	5/13/2016
	LE18 A (Room 106)	Lab Sample ID:	160511	05-35	
Site:		Collection Date:	5/11/20	16	7:34 AM
Analyte	Method	Sample Result Rep	oort Limit	Analyst	Anal. Date
Lead	EPA 200.8	29.26 ppb	0.5	ЈепВ	5/13/2016
Client Sample ID:	LE18 F (Room 106)	Lab Sample ID:	100514	05.00	
Site:		Collection Date:	160511 5/11/20		7:37 AM
Analyte	Method				
Lead	and a share to be at the end of the last o				Anal. Date
	EPA 200.8	4.41 ppb	0.5	JenB	5/13/2016
lient Sample ID:	LE19 A (Room 101)	Lab Sample ID:	160511	05-37	
Site:		Collection Date:	5/11/20	16	7:40 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
Lead	EPA 200.8	33.34 ppb	0.5	JenB	5/13/2016
lient Sample ID:	E10 E (Poom 101)				
ite:		Lab Sample ID:	160511		
		Collection Date:	5/11/20		7:43 AM
Analyte	Method		ort Limit	Analyst	Anal. Date
_ead	EPA 200.8	22.54 ppb	0.5	JenB	5/13/2016



Certificate of Analysis

For: Environmental Remediation and Management 20-10 Maple Avenue Fairlawn, NJ 07410

Attn: Willie Morales

Water Quality Supervisor: Stephen Martick

18-May-16

Client Sample ID:	CR01 A (Near Main Office)	Lab Sample ID:	16051106-01	
Site:		Collection Date:	5/10/2016	7:59 AM
Analyte	Method	Sample Result Rej	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	1.22 ррb	0.5 JenB	5/13/2016
Client Sample ID:	CR01 F (Near Main Office)	Lab Sample ID:	16051106-02	
Site:		Collection Date:	5/10/2016	8:02 AM
Analyte	Method	Sample Result Rep	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	0.57 ppb	0.5 JenB	5/13/2016
Client Sample ID:	CR02 A (Inside Room K)	Lab Sample ID:	16051106-03	
Site:		Collection Date:	5/10/2016	8:02 AM
Analyte	Method	Sample Result Rep	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	4.50 ppb	0.5 JenB	5/13/2016
Client Sample ID:	CR02 F (Inside Room K)	Lab Sample ID:	16051106-04	
Site:		Collection Date:	5/10/2016	8:05 AM
Analyte	Method	Sample Result Rep	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	1.15 ppb	0.5 JenB	5/13/2016
Client Sample ID:	CR03 A (Classroom A)	Lab Sample ID:	16051106-05	
Site:		Collection Date:	5/10/2016	8:06 AM
Analyte	Method	Sample Result Rep	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	17.77 ppb	0.5 JenB	5/13/2016
Client Sample ID:	CR03 F (Classroom A)	Lab Sample ID:	16051106-06	
Site:		Collection Date:	5/10/2016	8:09 AM
Analyte	Method	Sample Result Rep	ort Limit Analy	st Anal. Date
Lead	EPA 200.8	5.96 ppb	0.5 JenB	5/13/2016

Client Sample ID: Site:	CR04 A (Classroom B)	Lab Sample ID: Collection Date:	16051106-07 5/10/2016	8:10 AM
Analyte	Method	Sample Result Re	port Limit Analyst	Anal. Date
Lead	EPA 200.8	4.06 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR04 F (Classroom B)	Lab Sample ID: Collection Date:	16051106-08 5/10/2016	8:13 AM
Analyte	Method	Sample Result Re	port Limit Analyst	Anal. Date
Lead	EPA 200.8	1.20 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR05 A (Classroom C)	Lab Sample ID: Collection Date:	16051106-09 5/10/2016	8:14 AM
Analyte	Method	Sample Result Re	port Limit Analyst	Anal. Date
Lead	EPA 200.8	6.60 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR05 F (Classroom C)	Lab Sample ID: Collection Date:	16051106-10 5/10/2016	8:17 AM
Analyte	Method	Sample Result Re	port Limit Analyst	Anal. Date
Lead	EPA 200.8	1.54 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR06 A (Classroom D)	Lab Sample ID: Collection Date:	16051106-11 5/10/2016	8:18 AM
Analyte	Method	Sample Result Re	port Limit Analyst	Anal. Date
Lead	EPA 200.8	10.18 ррb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR06 F (Classroom D)	Lab Sample ID: Collection Date:	16051106-12 5/10/2016	8:21 AM
Analyte	Method	Sample Result Rep	port Limit Analyst	Anal. Date
Lead	EPA 200.8	0.94 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR07 A (Classroom F)	Lab Sample ID: Collection Date:	16051106-13 5/11/2016	7:54 AM
Analyte	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	5.87 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR07 F (Classroom F)	Lab Sample ID: Collection Date:	16051106-14 5/11/2016	7:57 AM
<u>Analyte</u>	Method	Sample Result Rep	oort Limit Analyst	Anal. Date
Lead	EPA 200.8	1.33 ppb	0.5 JenB	5/13/2016

a1

Client Sample ID: Site:	CR08 A (Classroom 1)	Lab Sample ID: Collection Date:	16051106-15 5/11/2016	7:58 AM
Analyte	Method	Sample Result Re	port Limit Analys	t Anal. Date
Lead	EPA 200.8	8.01 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR08 F (Classroom 1)	Lab Sample ID: Collection Date:	16051106-16 5/11/2016	7:58 AM
Analyte	Method	Sample Result Re	port Limit Analys	t Anal. Date
Lead	EPA 200.8	1.08 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR09 A (Kitchen)	Lab Sample ID: Collection Date:	16051106-17 5/11/2016	8:05 AM
Analyte	Method	Sample Result Rep	port Limit Analys	Anal. Date
Lead	EPA 200.8	11.07 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR09 F (Kitchen)	Lab Sample ID: Collection Date:	16051106-18 5/11/2016	8:08 AM
Analyte	Method	Sample Result Rer	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	1.13 ррb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR10 A (Nurse)	Lab Sample ID: Collection Date:	16051106-19 5/11/2016	8:08 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	12.22 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR10 F (Nurse)	Lab Sample ID: Collection Date:	16051106-20 5/11/2016	8:11 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	1.90 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	CR11 A (Near Gym)	Lab Sample ID: Collection Date:	16051106-21 5/11/2016	8:13 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
_ead	EPA 200.8	38.74 ррb	0.5 JenB	5/13/2016
íte:	CR11 F (Near Gym)	Lab Sample ID: Collection Date:	16051106-22 5/11/2016	8:16 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
	EPA 200.8	30.61 ppb		



Certificate of Analysis

For: Environmental Remediation and Management 20-10 Maple Avenue Fairlawn, NJ 07410

Attn: Willie Morales

Water Quality Supervisor: Stephen Magnet

18-May-16

Client Sample ID Site:	: DM01 A (Kitchen)	Lab Sample ID:	16051	107-01	
		Collection Date:	5/10/20	016	6:56 AN
Analyte	Method	Sample Result Re	port Limit	Analys	Anal. Date
Lead	EPA 200.8	10.57 ppb	0.5	JenB	5/13/2016
Client Sample ID: Site:	DM01 F (Kitchen)	Lab Sample ID: Collection Date:	160511		
Analyte	Method				6:59 AN
Lead	EPA 200.8	1.72 ppb	port Limit 0.5	JenB	Anal. Date 5/13/2016
Client Sample ID: Site:	DM02 A (Near Café)	Lab Sample ID: Collection Date:	160511 5/10/20	07-03	7:00 AM
Analyte	Method	Sample Result Rei	oort Limit	Analust	
Lead	EPA 200.8	4.50 ppb	0.5	JenB	Anal. Date 5/13/2016
Client Sample ID: Site:	DM02 F (Near Café)	Lab Sample ID: Collection Date:	160511(5/10/20*		7:03 AM
Analyte	Method	Sample Result Rep	ort Limit		
ead	EPA 200.8	14.33 ppb	0.5	JenB	<u>Апаl. Date</u> 5/13/2016
lient Sample ID: ite:	DM03 A (Near Room 116)	Lab Sample ID: Collection Date:	1605110 5/10/201	7-05	7:04 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
.ead	EPA 200.8	278.00 ppb	0.5	JenB	5/13/2016
lient Sample ID: te:	DM03 F (Near Room 116)	Lab Sample ID: Collection Date:	1605110 5/10/201		7:07 AM
nalyte	Method	Sample Result Repo	ort Limit	Analyst	Anal. Date
ead	EPA 200.8	21.76 ppb		Contraction of the	5/13/2016
		· · ·	0.0	oon	0102010

Client Sample ID: Site:	DM04 A (Near Room 113)	Lab Sample ID; Collection Date:		107-07	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
			5/10/2		7:08 AM
Analyte	Method	Sample Result Re	port Limit	Analyst	Anal. Date
Lead	EPA 200.8	9.16 ppb	0.5	JenB	5/13/2016
Client Sample ID: Site:	DM04 F (Near Room 113)	Lab Sample ID: Collection Date:	16051 5/10/20	107-08 016	7:11 AM
Analyte	Method	Sample Result Rer	oort Limit	Analyst	Anal. Date
Lead	EPA 200.8	5.00 ppb	0.5	JenB	5/13/2016
Client Sample ID: Site:	DM05 A (Near Room 107)	Lab Sample ID: Collection Date:	160511 5/10/20		7:12 AM
Analyte	Method	Sample Result Rep	oort Limit	Analyst	Anal. Date
Lead	EPA 200.8	1.61 ppb	0.5	JenB	5/13/2016
Client Sample ID: Site:	DM05 F (Near Room 107)	Lab Sample ID: Collection Date:	160511 5/10/20		7:15 AM
Analyte	Method	Sample Result Rep	ort Limit	Analyst	Anal. Date
Lead	FDA 000 0		and the set of the second	of a local sector of the sector of the	
	EPA 200.8	1.91 ppb	0.5	JenB	5/13/2016
Client Sample ID:	DM06 A (Near Phys Ed Office L)	1.91 ppb Lab Sample ID: Collection Date:	0.5 160511 5/10/20	07-11	5/13/2016 7:17 AM
Client Sample ID:		Lab Sample ID: Collection Date:	160511 5/10/20	07-11	7:17 AM
Client Sample ID: Site: <u>Analyte</u>	DM06 A (Near Phys Ed Office L)	Lab Sample ID: Collection Date:	160511 5/10/20	07-11 16	7:17 AM
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID:	DM06 A (Near Phys Ed Office L) Method	Lab Sample ID: Collection Date: <u>Sample Result</u> <u>Rep</u>	160511 5/10/20 ort Limit	07-11 116 <u>Analyst</u> JenB 07-12	7:17 AM Anal. Date
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site:	DM06 A (Near Phys Ed Office L) <u>Method</u> EPA 200.8	Lab Sample ID: Collection Date: <u>Sample Result Rep</u> 0.81 ppb Lab Sample ID: Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20	07-11 116 <u>Analyst</u> JenB 07-12 16	7:17 AM Anal. Date 5/13/2016
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u>	DM06 A (Near Phys Ed Office L) <u>Method</u> EPA 200.8 DM06 F (Near Phys Ed Office L)	Lab Sample ID: Collection Date: <u>Sample Result Rep</u> 0.81 ppb Lab Sample ID: Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20	07-11 116 <u>Analyst</u> JenB 07-12 16	7:17 AM Anal. Date 5/13/2016 7:20 AM
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID:	DM06 A (Near Phys Ed Office L) Method EPA 200.8 DM06 F (Near Phys Ed Office L) Method	Lab Sample ID: Collection Date: Sample Result Rep 0.81 ppb Lab Sample ID: Collection Date: Sample Result Rep	160511 5/10/20 ort Limit 0.5 160511 5/10/20 ort Limit	07-11 16 <u>Analyst</u> JenB 07-12 16 <u>Analyst</u> JenB 07-13	7:17 AM Anal. Date 5/13/2016 7:20 AM Anal. Date
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead	DM06 A (Near Phys Ed Office L) Method EPA 200.8 DM06 F (Near Phys Ed Office L) Method EPA 200.8	Lab Sample ID: Collection Date: Sample Result Rep 0.81 ppb Lab Sample ID: Collection Date: Sample Result Rep 3.36 ppb Lab Sample ID: Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20 ort Limit 0.5 160511	07-11 16 JenB 07-12 16 <u>Analyst</u> JenB 07-13 16	7:17 AM Anal. Date 5/13/2016 7:20 AM Anal. Date 5/13/2016
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site:	DM06 A (Near Phys Ed Office L) Method EPA 200.8 DM06 F (Near Phys Ed Office L) Method EPA 200.8 DM07 A (Near Phys Ed Office R)	Lab Sample ID: Collection Date: Sample Result Rep 0.81 ppb Lab Sample ID: Collection Date: Sample Result Rep 3.36 ppb Lab Sample ID: Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20 ort Limit 0.5 1605111 5/10/20	07-11 16 JenB 07-12 16 <u>Analyst</u> JenB 07-13 16	7:17 AM <u>Anal. Date</u> 5/13/2016 7:20 AM <u>Anal. Date</u> 5/13/2016 7:17 AM
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead	DM06 A (Near Phys Ed Office L) Method EPA 200.8 DM06 F (Near Phys Ed Office L) Method EPA 200.8 DM07 A (Near Phys Ed Office R) Method	Lab Sample ID: Collection Date: Sample Result Rep 0.81 ppb Lab Sample ID: Collection Date: Sample Result Rep 3.36 ppb Lab Sample ID: Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20 ort Limit 0.5 1605111 5/10/20 ort Limit	07-11 16 <u>Analyst</u> JenB 07-12 16 <u>Analyst</u> JenB 07-13 16 <u>Analyst</u> JenB	7:17 AM <u>Anal. Date</u> 5/13/2016 7:20 AM <u>Anal. Date</u> 5/13/2016 7:17 AM <u>Anal. Date</u>
Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead Client Sample ID: Site: <u>Analyte</u> Lead	DM06 A (Near Phys Ed Office L) Method EPA 200.8 DM06 F (Near Phys Ed Office L) Method EPA 200.8 DM07 A (Near Phys Ed Office R) Method EPA 200.8	Lab Sample ID: Collection Date: Sample Result Rep 0.81 ppb Lab Sample ID: Collection Date: Sample Result Rep 3.36 ppb Lab Sample ID: Collection Date: Sample Result Rep 0.78 ppb Lab Sample ID; Collection Date:	160511 5/10/20 ort Limit 0.5 160511 5/10/20 ort Limit 5/10/20 ort Limit 0.5 1605110	07-11 16 <u>Analyst</u> JenB 07-12 16 <u>Analyst</u> JenB 07-13 16 <u>Analyst</u> JenB 07-14	7:17 AM <u>Anal. Date</u> 5/13/2016 7:20 AM <u>Anal. Date</u> 5/13/2016 <u>Anal. Date</u> 5/13/2016

.

Site:	: DM08 A (Near Room 212 L)	Lab Sample ID: Collection Date:	16051107-15 5/10/2016	7:24 AN
Analyte	Method		port Limit Analys	
Lead	EPA 200.8	< 0.50 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	: DM08 F (Near Room 212 L)	Lab Sample ID: Collection Date:	16051107-16 5/10/2016	7:27 AN
Analyte	Method	Sample Result Re	port Limit Analyst	
Lead	EPA 200.8	< 0.50 ppb	0.5 JenB	5/13/2016
Client Sample ID: Síte:	DM09 A (Near Room 212 R)	Lab Sample ID: Collection Date:	16051107-17 5/10/2016	7:24 AM
Analyte	Method	Sample Result Rep	port Limit Analyst	Anal. Date
Lead	EPA 200.8	0.53 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	DM09 F (Near Room 212 R)	Lab Sample ID: Collection Date:	16051107-18 5/10/2016	7:27 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5 JenB	5/13/2016
Client Sample ID: Site:	DM10 A (Near Room 207)	Lab Sample ID: Collection Date:	16051107-19 5/10/2016	7:30 AM
Analyte	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Lead	EPA 200.8	2.29 ррb	0.5 JenB	5/13/2016
lient Sample ID: ite:	DM10 F (Near Room 207)	Lab Sample ID: Collection Date:	16051107-20 5/10/2016	7:33 AM
the second s	Method	Sample Result Rep	ort Limit Analyst	Anal. Date
Analyte		the second se		and the second se
	EPA 200.8	3.01 ppb	0.5 JenB	5/13/2016
lient Sample ID:				5/13/2016 7:37 AM
Lead lient Sample ID: ite:	EPA 200.8	3.01 ppb Lab Sample ID: Collection Date:	0.5 JenB 16051107-21	
.ead lient Sample ID: ite: Analyte	EPA 200.8 DM11 A (Teachers Lounge)	3.01 ppb Lab Sample ID: Collection Date:	0.5 JenB 16051107-21 5/10/2016	7:37 AM
.ead lient Sample ID: ite: Analyte .ead lient Sample ID:	EPA 200.8 DM11 A (Teachers Lounge) <u>Method</u>	3.01 ppb Lab Sample ID: Collection Date: <u>Sample Result</u> <u>Rep</u>	0.5 JenB 16051107-21 5/10/2016 ort Limit Analyst	7:37 AM Anal. Date
Analyte Lead Client Sample ID: ite: Analyte Lead lient Sample ID: ite:	EPA 200.8 DM11 A (Teachers Lounge) <u>Method</u> EPA 200.8	3.01 ppb Lab Sample ID: Collection Date: <u>Sample Result</u> <u>Rep</u> 3.50 ppb Lab Sample ID: Collection Date:	0.5 JenB 16051107-21 5/10/2016 ort Limit Analyst 0.5 JenB 16051107-22 5/10/2016	7:37 AM <u>Anal. Date</u> 5/13/2016

: <u>e</u>

Client Sample ID: DM Site:	12 A (Nurse)	Lab Sample Collection E			7:47 AM
Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	8.39 ppb	0.5	JanB	5/13/2016
Client Sample (D: DM	12 F (Nurse)	Lab Sample	ID: 160511	07-24	
Site:		Collection E	Date: 5/10/20	16	7:50 AM
Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	4.87 ppb	0.5	JenB	5/13/2016

•

NA = not analyzed

Brick municipal Utilities Authority 1551 Highway 88 West Brick New Joseph Connection

CHAIN OF CUSTODY / ANALYSIS REQUEST

Brick, New Jersey 08724		5			I UUY / A	CITAIN OF CUSIODY / ANALYSIS REQUEST	REQUE	ST	
report and invoice)	Samplers Name			E2 Reporting:	:Bu		1 43	I AR LISE ONI V	Page 1 of 1
50 Luther Hild 20	Phone.	FOCACICO Far	ed	Check Bo	x If E2 re	Check Box		Lab Log Number 10051105	2011200
Address MI	(273) 149 352S	(373)949 3524	13524	Sample Poir	Provide PrvSiD Number, Water Fa Sample Point ID, where applicable	r Facility State Code			
10 Maple Ave	3				Analysis I	equested (enter	"X" below to	Analysis requested (enter "X" below to indicate remnest)	
NS(1	өлд	avi	9/1	
Invær Anvær	Date Time Collected Collected	Matrix	No. of Containers	Lead	Preserv Dasu	evreser besu	besu besu	pəsh Itëritasət,	ijaviesen besu
e Identification $= 0.1 - 0.1 - 0.000$		Drinker		×				4	d
LEO1-Far an	Gus im			×					
VEO2. A (rear Mon (R))	642 Aur			×					
1603-F	wit cro			×					
LEO3. A (Kidener)	En 2 Am			×					
LEO3.F - J.	552 Am			X					
LEOH - A (inter rear when)	55'2 Jun			4					
LEOUL Fur and	65544			4					
LEOS-A (Faculy Lenge)	655 4			x					
LEOS-C-	658 Am	-		X					
LEOG A free-funds)	659 AM	_		~					
LEO6 F	WY ZOE			~					
1E07. A (near 24 in (4))	Ser Ser	_		٨					
LEO7 Far arms				Â			-		
LEOB-A Creation (1)	wgor ♪	\rightarrow		~					
Special Instructions: HN	3 Added-p	(RA)			-	Infator Mot	- Citorod MIN	-	
	2 100		たっり	Rec	Received by A	Company	Company Company	Date/Time	1/50
Company		Date/Time		Rec	Received by 2/	Company		Date/Time	

brick municipal Utilities Authority 1551 Highway 88 West Brick, New Jersey 08724 Name (for report and invoice) 1020 168 Luther Ew Company

4)	CONTRACTOR OFFICE	CT	T									
	- 121 0		əvil	Preserva								
	Page 1 of 1											
		lest)	_	pəsn	-	-	-	-			-	-
	LAB USE ONLY Lab Log Number Cooler Temperature	te regu		ธุฬาจะอา ^ต ์	-	-	-	-	-	-	-	
ST	LAB-USE ONLY Lab Log Numbi Cooler Temper	indica										
QUE	Lat Co	elow to		Preserva beeu			T	1		1		
Ц Ш Ш	e, &	r "X" b					\uparrow				\top	
Y SIS	s reque tate Cod	d (ente										
AL'	orting is aclity S	queste		Preserve Viasai P								
AN AN	E2 rep Water F	Analysis requested (enter "X" below to indicate request)										
γac	Number, where	Ana	F	разл			-			-	-	<u> </u>
JST(PWSID Point ID	F	9vi)6	Preserv						-	-	-
CHAIN OF CUSTODY / ANALYSIS REQUEST	E2 Reporting: Check Box I if E2 reporting is requested Provide PWSID Number, Water Facility State Code, & Sample Point ID, where applicable			Lead	×	X	X	X	X	X	X	X
0 N				No. of Containers								
HAI	94a 3			Con	0							
0	כבהרוכנט Fax (מוז)מעם 3524			Matrix	Donking							_
) a			- Crantelline								_
	Samplers Name Deven D Phone (973)9403525		8	Time Collected	Tee An	WOOL	-WINE	WW IL	mysit	Lit Sit	14815	718
	Samplers Name			Date Collected	9-	_						
	Sample Phone		0		2-11-16							
¢1	- Mer	Code	THE	2 leck	(%)							

	St(CIIV	C> (>) > > ()	イイム いっして	3405	Sample Point	Sample Point ID where annihilable	q		うないのないとないであったいですと	~0
0						sounda's province of	20	000	ocorer emperature)
City State Zin Corte						Analysis r	equested (en	ter "X" below to	Analysis requested (enter "X" below to indicate request)	
achaun NS	0						9vi)	evi1	9vi	٩٨
Turmaround Request:	Collected	Time Collected	Matrix	No. of Containers	Lead	pasu Sylasaiq	Byrasar9 Basu	ы рэги рэги	lavrasen ^c besu	pasn Ilevasar
Sample Identification $LEOB$, P (near dar Ni (2))		Hy Jot.	Darking		×				3	3
LECG - A (W-rss)		WOOL)		: X					
[E09-5		my it			X					
[F10-A (an NO)		-mel IIL			X					
LE 10.F		mysit			X					
LE 19- A (a. 12)		wy s. t			X					
LE 11-F		718 MM			Х					
(E12-A (R~ 113)		718 An			x					
	-	T21 Aur			ĸ					
LE (3. A (R~115)	TIN	723.A.			X					
1E13-F		725%			λ					
E14-A (2~4)		wy Str			λ					
LEJU.F.		-128M			ĸ					
LEJS-A (new 24 104)		WEZE			A					
LE15-F	•>	wrzet	->		λ					
Special Instructions:	HNICZ Added	Jed.	(C>Hd			0.1.1	/ Water I	Water Metal Filtered (Y/N?)	. (2)	
(A)	D-12 + M		S-N-16 Date/Time	Enil	Recei	Pred by (Company	1 MUH		1120
			2		(Sec	Vecenae of	Comp	ompany	Date/Time	

Brick Municipal Uttilities Authority 1551 Highway 88 West Brick, New Jersev 08724

CHAIN OF CUSTODY / ANALYSIS REQUEST

DRICK, New Jersey U8724									1 2 4 4 5 4
Name (for report and invoice)	Samplers Name	ame NPA	Lound	7	E2 Reporting:	icur cu și		LAB USE ONLY	
~ W	Phone (973)949.3525	1	Fax (973)	ax (973) 1493524	Provide PWG	Provide PWSID Number, Water Facility State Code, & Sample Point ID where applicable	ung is requested cility State Code, &		Coll Cool
20-10 Monte Au								aluna i aluna	
							uested (enter "X" b	Analysis requested (enter "X" below to indicate request)	st)
0						əvilev bə		9vi)6v	
ASAP Standard ×	Collected	Time Collected	Matrix	No. of Containers	Lead	าอรอาจี กรม	nazər9 əzu	Presen Presen	า ว รยาๆ วรท
LE16 A (Auros)	S.M16	MBat	Craker		×	-			
LE16-F		Taylow			X				
LE (7. J. (an 109)		730			X				
LE17-F		-WEST			~				
LE18-D (ar 106)		734			X				
LE18.F		H2 J			~				
LE19-A (ar 102)		-tho			×				
LE19. F	\uparrow	WY SINE	\rightarrow		×				
Special Instructions:	HNO3 Added PH 23	folded	EZHO	\cap		. j	Water Metal Filtered (Y/N2)	ered (Y/N?)	
Con	Company ER c M Company		Date/Time	Lui	Re Re	Rederved by ML M	Company S (MUC) Company	Date/Time S/III (Date/Time	2年119
)					8				

Authority		
Brick Municipal Utilities Authority	1551 Highway 88 West	Brick, New Jersey 08724

thority	Samplers Name		CHAIN Fax (973)9449 3524	HAIN O	F CUST E2 Reporting: Check Box Provide PWSID Sample Point ID, Lead	O I pasu o in avitevias basu basu	F CUSTODY / AN/ E2 Reporting: Check Box if E2 report Provide PWSID Number, Water Fac Sample Point ID, where applicable Analysis requ	CHAIN OF CUSTODY / ANALYSIS REQUEST Charles and the second of the state code, a servative used by the second of t	used below b	JEST LAB USE ONLY Lab Log Number Lab Log Number Cooler Temperature	Page t)
X	Collected Coll	Collected		Containers		erq		Pre	Pre	919	
(acek	Date	Time	Matrix	No. of	Lead						
CT410	~				. 0						
E AVC Zio Code						<	nalysis requ	lested (enter "X"	below to i	indicate reque	et)
	Phone (973) 3~	5	Fax (973) 944	1 3524	Provide PWS Sample Poin	ID Num	ber, Water Fac	ality State Code, &	1.001110	ler Temperatur	ALTERNA STREET
And Schurt	Samplers Na	$\langle \langle$	SUC. C		E2 Reporti Check Boy	:62 V	if E2 report	ling is requested		USE ONLY	1005
thority			5	HAIN O	F CUS	TOD	Y / AN	ALYSIS RI	EQUE	ST	

Brick, New Jersey 08724 Name (for report and invoice) 1020-168 contry Rand Show		X	5		E2 Reporting: Check Roy	Reporting:				EONLY	C lt Laged
Company E.R. u.M.	Phone	3525	Fax (973) 9449	gua 3524	Provide PW Sample Poir	Provide PWSID Number, Water Fa Sample Point ID, where applicable	L∠ reporti , Water Facili applicable	Dureck box L I if EZ reporting is requested Provide PWSID Number, Water Facility State Code, & Sample Point ID, where applicable	Cool	Lab Log Number <u>10</u> Cooler Temperature	Do line
Address 20- K Mople Ave Giv State Zin Code						Ana	lysis reque	Analysis requested (enter "X" below to indicate request)	below to in	ndicate request)	
NS OF	0						Griften				
Turnaround Request:	- Date Collected	Time Collected	Matrix	No. of Containers	Lead	neserq esu		nesen Use	Presen use	nesen Nesen Use	neser9 Preseu
Sample identification $CQOJ - A$ (near $M \sim M \sim a$)	5-10-16	mybst	Dinking		×						
CROJ-5-					×						
CQC2- Minsur 24(W)		802 XV			Х						
CROJ.F.		80504			×						
CRC3 A (CONTRON A)		BCGAN			×						
CRC3-Fine		Sc9 m			×						
(COUL A (CONTRACT B)		Bro Pw			X						
CROU. F		BIZAM			X						
COOD DICIMINES C		But Ar			x						
CROS-F		WY EIS			×						
CQC6. A (consuce D)		E18 AM			X						
CRC6 F.	一	E21 pm			λ						
CRO7 - A(Chassroom F)	5-11-16	Whest			X						
CQC7.F		TSZAM			X		_				
CRCS - Manuel		758 Ar	->		λ						
Special Instructions: (HN03	HNOS Added-PHCZ	\cap		1			<i>(</i> ,	Water Metal Filtered (Y/N?)	iltered (Y/N	(2)	
	Company E V & M		1	2-11	<u>8</u>	Regelved by	all a	Company B / M U	E.	Date/Time	1150
Relinguisted by Cor	Company		Date/Time		¢.	Received by	h	Cómpany		Date/Time	

A.R.

Authority	
Brick Municipal Utilities	1551 Highway 88 West

CHAIN OF CUSTODY / ANALYSIS REOLIEST

Brick, New Jersey 08724			5					ころして		Page 3 of 3
vame (for report and invoice) 1020-163 comby Road School) Sompany	10 - 1		Fax	ice.	E2 Reporting Check Box Provide PWSID	E2 Reporting: Check Box If E2 reporting is requested Provide PWSID Number, Water Facility State Code, &	orting is reques acility State Code.		LAB USE ONLY Lab Log Number 1605/106	201150
4 ct 1	(213) H	SECS MAL	(226)4	43524	Sample Poin	Sample Point ID, where applicable			Cooler Temperature	°C
-10 Marte						Analysis re	quested (enter	"X" below	Analysis requested (enter "X" below to indicate request)	
Chow										
Tumaround Request 1 week	Date Collected	Time Collected	Matrix	No. of Containers	Lead	Preserv 92u	vrezer9 ezu	Preserv Preserv	nserv Preserv	nesen Preserv
Sample Identification	5-11-16		Danker		×					
(RCG-A (KACHEN)		Bessie			×					
CROA-F		Bag			K	-				
CR10-N(N-red)		BOBAN			X					
CR10.F		Silan			X					
CRA- J (new Gyr)		Bis th			X					
COM-F	\rightarrow	Sib xu	~>		X					
Special Instructions?	HNO3 Added-	HO	(E>HO			1 /	A Water Me	Water Metal Filtered (Y/N?)		e.
Æ	Company M	-	Date/Time	2411		Redefied by Mr. L	U Icompany	у 104	Date/Time S//II/16	1/50
Keiinguisned by	Company		Date/Time		<u>x</u>	Received by	Company	λι	Laterime	

> -1

	Ting is requested Lab Log Number 1005/107			Preserva Preserva Preserva brased																o Water Metal Eiltered (V/NO)	Company Company Studies (11150
CHAIN OF CUSTODY / ANALYSIS REQUEST	EZ Reporting: Check Box if E2 reporting is requested Provide PWSID Number, Water Facility State Code, & 3구 공식식식 중5 2년 Sample Point ID, where applicable	Analysis req	р	Matrix No. of Lead Preserves	Jaker X		×	×	×	×	×	X	λ	7	×	X	×	X	×		-16 23 3 Mar Received by 1
	Samplers Name Secon Accent Phone Fax 973 444 3525 97			Date Time Ma Collected Collected	63	fear Ann	une	703m	W Lat	Ter Thur	ACEAN	MY IIE	unit ^e Z,L	mysit	ANT the st	-72C	Weit	12cdu	J Tar Ar V		21 N BaterTime
Brick Municipal Utilities Authority 1551 Highway 88 West Brick, New Jersey 08724	Name (tor report and invoice) 1020 - 168 Remarcal Mark Company E R + M	20 - N Mule Ac	NSC	Turnaround Request:	DMO1. A (KACKed)	DMOL-F	DMOQ - A (mor Cofe)	NMOQ-F-	DMO3- DIMO	DMO3 F	DMOH - A (rear Ban 13)	DANCH - F	DMOS. Alnertinet	DMO5-F	DMO6 - N atrest of	DM06. F-""	DIMO7 - Martine Sta	me COWO	DMCR. A (new An 212)	Special Instructions: X	Relinguished by

DA:

DICK MURICIPAI UTILITIES AUTHORITY 1551 Highway 88 West

CHAIN OF CUSTODY / ANALYSIS REQUEST

Samplers Name Phone Phone
Collected Matrix No. of Containers
Talow my 25F
-Andre
-127 MM
Jac An
NA SET
MY ten
Terom
ny ny
75K J
_
Date/Time 544-16 / 3: 20 1
Date/Time