



4401 S. Tucson Estates Parkway
Tucson, Arizona 85735
520.791.2544 Phone
520.791.5260 Fax

26 April 2017

Water Quality Compliance 5415B-1
Arizona Department of Environmental Quality
1110 West Washington Street
Tucson, AZ 85735
RE: Public School Lead Screening Program

Enclosed are the results for Work Order L170458, received by the laboratory on 03/28/2017 15:10. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Michael E. Dew
Lab Manager

Tucson Water Quality Lab
4401 S. Tucson Estates Pkwy.
Tucson, AZ 85735
(520) 837-2455

Arizona Department of Environmental Quality
1110 West Washington Street
Phoenix AZ, 85007

Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
FR_D1 Library, Rm D101	L170458-01	Aqueous	03/21/2017 07:00	03/28/2017 15:10
FR_D1 Library, Rm D101	L170458-02	Aqueous	03/21/2017 07:00	03/28/2017 15:10
FR_A11 Classroom, Rm A110	L170458-03	Aqueous	03/21/2017 07:10	03/28/2017 15:10
FR_A11 Classroom, Rm A110	L170458-04	Aqueous	03/21/2017 07:10	03/28/2017 15:10
FR_A106 Classroom, Rm A106	L170458-05	Aqueous	03/21/2017 07:25	03/28/2017 15:10
FR_A106 Classroom, Rm A106	L170458-06	Aqueous	03/21/2017 07:25	03/28/2017 15:10
NW Bldg	L170458-07	Aqueous	03/21/2017 07:35	03/28/2017 15:10
NW Bldg	L170458-08	Aqueous	03/21/2017 07:40	03/28/2017 15:10
FR_100 Waiting	L170458-09	Aqueous	03/21/2017 09:35	03/28/2017 15:10
FR_237	L170458-10	Aqueous	03/21/2017 09:40	03/28/2017 15:10
FR_300 Library	L170458-11	Aqueous	03/21/2017 09:45	03/28/2017 15:10
FR_400 Stor.	L170458-12	Aqueous	03/21/2017 10:00	03/28/2017 15:10
FR_500 Stor.	L170458-13	Aqueous	03/21/2017 10:10	03/28/2017 15:10
FR_363 Studio	L170458-14	Aqueous	03/21/2017 10:25	03/28/2017 15:10
FR_700 Storage	L170458-15	Aqueous	03/21/2017 10:36	03/28/2017 15:10
NE Commons by Planning Rm	L170458-16	Aqueous	03/21/2017 08:30	03/28/2017 15:10

Tucson Water Quality Laboratory



Michael E. Dew, Lab Manager

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Arizona Department of Environmental Quality
1110 West Washington Street
Phoenix AZ, 85007

Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

FR_D1 Library, Rm D101
L170458-01 (Aqueous)

Sampled:
03/21/2017 7:00

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8	
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 (520) 837-2455

Arizona Department of Environmental Quality
 1110 West Washington Street
 Phoenix AZ, 85007

Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_D1 Library, Rm D101
L170458-02 (Aqueous)

Sampled:
 03/21/2017 7:00

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	0.00901	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Arizona Department of Environmental Quality
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Phoenix AZ, 85007

Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

FR_A11 Classroom, Rm A110
L170458-03 (Aqueous)

Sampled:
03/21/2017 7:10

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8	
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 Phoenix AZ, 85007

Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_A11 Classroom, Rm A110
L170458-04 (Aqueous)

Sampled:
 03/21/2017 7:10

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	0.00267	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Tucson, AZ 85735
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Phoenix AZ, 85007

Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

FR_A106 Classroom, Rm A106
L170458-05 (Aqueous)

Sampled:
03/21/2017 7:25

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8	
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Arizona Department of Environmental Quality
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 Phoenix AZ, 85007

Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_A106 Classroom, Rm A106
L170458-06 (Aqueous)

Sampled:
 03/21/2017 7:25

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Arizona Department of Environmental Quality 1110 West Washington Street Phoenix AZ, 85007	Project: Public School Lead Screening Program Project Number: P01210 Project Manager: Water Quality Compliance 5415B-1	Reported: 04/26/2017 13:13
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NW Bldg
L170458-07 (Aqueous)

Sampled:
 03/21/2017 7:35

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

NW Bldg
L170458-08 (Aqueous)

Sampled:
 03/21/2017 7:40

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	0.00194	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_100 Waiting
L170458-09 (Aqueous)

Sampled:
 03/21/2017 9:35

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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 Phoenix AZ, 85007

Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_237
L170458-10 (Aqueous)

Sampled:
 03/21/2017 9:40

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_300 Library
L170458-11 (Aqueous)

Sampled:
 03/21/2017 9:45

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Arizona Department of Environmental Quality 1110 West Washington Street Phoenix AZ, 85007	Project: Public School Lead Screening Program Project Number: P01210 Project Manager: Water Quality Compliance 5415B-1	Reported: 04/26/2017 13:13
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FR_400 Stor.
L170458-12 (Aqueous)

Sampled:
 03/21/2017 10:00

Analyte	Result	Reporting			Batch	Prepared	Analyzed	Method	Notes
		Limit	Units	Dilution					

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8	
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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_500 Stor.
L170458-13 (Aqueous)

Sampled:
 03/21/2017 10:10

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

FR_363 Studio
L170458-14 (Aqueous)

Sampled:
 03/21/2017 10:25

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Reported:
 04/26/2017 13:13

FR_700 Storage
L170458-15 (Aqueous)

Sampled:
 03/21/2017 10:36

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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Reported:
 04/26/2017 13:13

NE Commons by Planning Rm
L170458-16 (Aqueous)

Sampled:
 03/21/2017 8:30

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								

Tucson Water Quality Laboratory

Total Metals by ICPMS

LEAD	ND	0.00100	mg/L	1	BD72107	04/21/2017	04/21/2017	EPA 200.8
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 Phoenix AZ, 85007

Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

Total Metals by ICPMS - Quality Control

Tucson Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Matrix Spike (BD72107-MS1)		Source: L170458-01		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.0103	0.00101	mg/L	0.0101	0.000444	97.1	70-130			
Matrix Spike (BD72107-MS2)		Source: L170458-11		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00972	0.00101	mg/L	0.0101	ND	96.3	70-130			
Matrix Spike (BD72107-MS3)		Source: L170462-05		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00969	0.00101	mg/L	0.0101	0.000110	94.9	70-130			
Matrix Spike (BD72107-MS4)		Source: L170447-03		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.0154	0.00101	mg/L	0.0101	0.00591	94.4	70-130			
Matrix Spike (BD72107-MS5)		Source: L170461-02		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00983	0.00101	mg/L	0.0101	6.30E-5	96.7	70-130			

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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

Total Metals by ICPMS - Quality Control

Tucson Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Matrix Spike (BD72107-MS6)		Source: L170461-12		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00990	0.00101	mg/L	0.0101	2.10E-5	97.8	70-130			
Matrix Spike (BD72107-MS7)		Source: L170454-09		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00979	0.00101	mg/L	0.0101	2.50E-5	96.7	70-130			
Matrix Spike (BD72107-MS8)		Source: L170454-19		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00999	0.00101	mg/L	0.0101	6.80E-5	98.3	70-130			
Matrix Spike Dup (BD72107-MSD1)		Source: L170458-01		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.0103	0.00101	mg/L	0.0101	0.000444	97.5	70-130	0.374	10	
Matrix Spike Dup (BD72107-MSD2)		Source: L170458-11		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00968	0.00101	mg/L	0.0101	ND	95.8	70-130	0.448	10	

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Project: Public School Lead Screening Program
 Project Number: P01210
 Project Manager: Water Quality Compliance 5415B-1

Reported:
 04/26/2017 13:13

Total Metals by ICPMS - Quality Control

Tucson Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Matrix Spike Dup (BD72107-MSD3)		Source: L170462-05		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00968	0.00101	mg/L	0.0101	0.000110	94.8	70-130	0.125	10	
Matrix Spike Dup (BD72107-MSD4)		Source: L170447-03		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.0158	0.00101	mg/L	0.0101	0.00591	98.2	70-130	2.42	10	
Matrix Spike Dup (BD72107-MSD5)		Source: L170461-02		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00961	0.00101	mg/L	0.0101	6.30E-5	94.5	70-130	2.31	10	
Matrix Spike Dup (BD72107-MSD6)		Source: L170461-12		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00990	0.00101	mg/L	0.0101	2.10E-5	97.8	70-130	0.0408	10	
Matrix Spike Dup (BD72107-MSD7)		Source: L170454-09		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00981	0.00101	mg/L	0.0101	2.50E-5	96.9	70-130	0.196	10	
Matrix Spike Dup (BD72107-MSD8)		Source: L170454-19		Prepared & Analyzed: 04/21/2017						
Batch BD72107 - EPA 200.7/200.8										
LEAD	0.00995	0.00101	mg/L	0.0101	6.80E-5	97.8	70-130	0.436	10	

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Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

Certified Analyses included in this Report

Analyte	Certifications
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Code	Description	Number	Expires
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Project: Public School Lead Screening Program
Project Number: P01210
Project Manager: Water Quality Compliance 5415B-1

Reported:
04/26/2017 13:13

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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Items for Project Manager Review

LabNumber	Analysis	Analyte	Exception
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TUCSON WATER CHAIN OF CUSTODY

Page i of 2

Page 25 of 26

LOGIN ID: <u>L170458</u> CLIENT: ADEQ PROJECT NAME/FREQUENCY: Public School Lead Screening Program PROJECT #: P01210 SAMPLING DATE: <u>03-21-2017</u> SAMPLED BY: print full name Young Alvah signature _____		PRESERVATIVE NUMBER OF CONTAINERS Pb (200.8) COMPLIANCE (Y/N)		PROPERTY NAME ADDRESS PROPERTY TYPE COMMENTS						
SAMPLE #	TIME	LOCATION	SITE	NUMBER OF CONTAINERS	PRESERVATIVE	COMPLIANCE (Y/N)	PROPERTY NAME	ADDRESS	PROPERTY TYPE	COMMENTS
-01	07:00	FR_D1 Library, Room D101	Lynn/Urquides Library	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	01 drinking fountain
-02	07:00	FR_D1 Library, Room D101	Lynn/Urquides Library	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	02 tap inside df # D6
-03	07:10	FR_A11 Classroom, Room A110	Lynn/Urquides Main	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	03 drinking fountain west
-04	07:10	FR_A11 Classroom, Room A110	Lynn/Urquides Main	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	04 drinking fountain east
-05	07:25	FR_A106 Classroom, Room A106	Lynn/Urquides NE	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	05 tap, df # B28
-06	07:25	FR_A106 Classroom, Room A106	Lynn/Urquides NE	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	06 drinking fountain cafeteria
-07	07:35	NW Bldg	Lynn/Urquides NW	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	07 drinking fountain rm #114
-08	07:40	NW Bldg	Lynn/Urquides NW	1	X	N	LYNN/URQUIDES ES	1573 W AJO WAY	School District	08 tap, room # 103
-09	09:35	FR 287 FR-100 Waiting	McCorkle 200 Main	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	01 drinking fountain rm #114
-10	09:40	FR 300 Library	McCorkle 300 200	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	02 tap df 111 and 111A
-11	09:45	FR 400 Stor. 300 Library	McCorkle 400 300	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	03 drinking fountain #130
-12	10:00	FR 500 Stor. 400 Stor.	McCorkle 500 400	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	04 drinking fountain rm #208
-13	10:10	FR 363 Studio 500 Stor.	McCorkle 600 500	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	05 tap, cafeteria df #343
-14	10:25	FR 700 Storage 363 Studio	McCorkle 700 600	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	06 drinking fountain #428
-15	10:36	FR 100 Waiting 700 Storage	McCorkle Main 700	1	X	N	MARY BELLE MCCORKLE PRE K-8	4455 S MISSION ROAD	School District	07 drinking fountain #503
COMMENTS: CONTACT: TINA COOK 225-4673										
RELINQUISHED BY: _____ DATE/TIME: _____ SIGNATURE: _____ DATE/TIME: _____										
RELINQUISHED BY: _____ DATE/TIME: 03-28-2017 15:01 RECEIVED BY: _____ DATE/TIME: 03-28-17 11:21										
RELINQUISHED BY: _____ RECEIVED BY: _____ DATE/TIME: 03/28/17 15:10										

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TUCSON WATER CHAIN OF CUSTODY

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16-1	3/21/2017 11:15	Commons - Ne Commons By Planning Room	Oyama Main	1	X	N						OYAMA ES	2700 S LA CHOLLA BLVD	School District	01	near D.F. #728
-02																
-03																
-04																
-05																
-06																
-07																
-08																
-09																
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