

Environmental and Laboratory Services

90 1/2 West Blackwell St., Dover, New Jersey 07801 (973) 989-0010 P, (973) 989-0156 F

Analytical Results

Date:

June 12, 2017

D. Mitchell:

Willowglen Academy

Address:

8 Wilson Drive

Sparta, NJ 07871

Project:

Jean Manfra School

Sample description:

Drinking Water / 1st Draw / DWS5593-1

Sample location: Sampled by:

FIELD BLANK

Sample date:

D. Mitchell 06/01/17

Time: Analyst: 06:51 B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:07	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-2

Sample location:

JMS-1FKC-1-POE

Sampled by: Sample date:

D. Mitchell 06/01/17

Time:

06:52

Analyst:

B. Moraga

		Sample	NJDEP	Date	Time	Dilution	Reporting
Parameter	Method	Result	Limit	Analyzed	Analyzed	Factor	Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:13	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-3

Sample location:

JMS-1FDW-2

Sampled by: Sample date: D. Mitchell 06/01/17

Time:

06:53

Analyst:

B. Moraga

		Sample	NJDEP	Date	Time	Dilution	Reporting
Parameter	Method	Result	Limit	Analyzed	Analyzed	Factor	Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:19	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-4

Sample location: Sampled by:

JMS-1FDW-3 D. Mitchell

Sample date: Time:

06/01/17 06:55

Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:25	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-5

Sample location:

JMS-1FDW-4

Sampled by: Sample date: D. Mitchell 06/01/17

Time: Analyst: 06:56 B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:31	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-6

Sample location: Sampled by: Sample date:

JMS-1FDW-5 D. Mitchell 06/01/17 06:58

Time: Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:37	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-7

Sample location: Sampled by: Sample date:

JMS-1FDW-6 D. Mitchell 06/01/17 07:00

Time: Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:43	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-8

Sample location:

JMS-IFNS-7

Sampled by:

D. Mitchell 06/01/17 07:01

Sample date: Time:

B. Moraga

Analyst:	В.	Moraga					
		Sample	NJDEP	Date	Time	Dilution	Reporting
Parameter	Method	Result	Limit	Analyzed	Analyzed	Factor	Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	00:55	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-9

Sample location: Sampled by:

JMS-1FTL-8 D. Mitchell 06/01/17

Sample date: Time:

07:06

Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	01:02	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-10

Sample location:

JMS-FDW-9 D. Mitchell

Sampled by: Sample date: Time:

06/01/17 07:09

Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/0317	01:08	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-11

Sample location:

JMS-1FDW-10

Sampled by:

D. Mitchell

Sample date:

06/01/17 07:10

Time: Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	01:14	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-12

Sample location: Sampled by:

JMS-2FKS-11 D. Mitchell

Sample date:

06/01/17 07:11

Time: Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	01:20	1	2.00 μg/L

Sample description:

Drinking Water / 1st Draw / DWS5593-13

Sample location:

JMS-1FTL-8B

Sampled by:

D. Mitchell

Sample date:

06/01/17 07:07

Time: Analyst:

B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit	
Lead	SM3113B	<2.00 ug/L	15 µg/L	06/03/17	01:26	1	2.00 µg/L	

Sample description:

Drinking Water / 1st Draw / DWS5593-14

Sample location:

JMS-1FL-Rm19 D. Mitchell

Sampled by:

06/01/17

Sample date: Time:

07:15 B. Moraga Analyst:

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 μg/L	15 μg/L	06/03/17	01:32	1	2.00 μg/L

μg/L = micrograms per liter

All testing was done within the required holding time.

I certify that these samples were analyzed in accordance with procedures approved by the New Jersey Department of Environmental Protection.

Laurette Ynng (For SV) Susan Van Veen, Lab Manager

NJ Laboratory Certification ID # 14013

June 13, 2017

	CHAIN OF C	USTODY	/ SAM	IPLI	EΑ	NAL	YS.	SIS RE	QUEST			# #	Asc./HCI Vial	s pH:	
Customer Name: Jean Manfra School										Agra Envi	ronmental Servic		Na ₂ S ₂ O ₃	Cl₂:	_
	Address: 6 Gail Court						_			90½ West Blackwell Street			W HNO3 (250	-	1
Sparta NJ 07871						Dover, NJ 07801							H ₂ SO ₄	pH:	- 4
County/Municipality:										4	73) 989-0010	#	NaOH	pH:	_
Phone: (973)-579-3758						Fax: (973) 989-0156							unpreserved	p	
Work:													other	5	
							ater	S- Soi	I SL-Sluc	dge P-Po	ool L-Lake	_ #_	other	-	
Project:	Collec	ction	PW	VSID# NJ				for laboratory use			other	-	_		
Field ID	Lab ID: DW55593	Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYSIS	REQUES	STED				
FIELD BLANK		Gliln	0651	X	\dashv	DW	$\overline{}$	NHOS	1st Draw			G007 BN			ᅥ
JMS-1FKC-1-POE	-2	while	0652	X	\dashv	Nin	Λ.	10/10	1st Draw		1 43117	0007 1			\neg
JMS-1FDW-2	-3		0653	_	\dashv	Nii	1	_	1st Draw			0019			ᅥ
JMS-1FDW-3	_4		0655	X		DW	1		1st Draw			0075			ヿ
JMS-1FDW-4	-5		0656	V		MU	1		1st Draw I			0031			\neg
JMS-1FDW-5	-10		0650	Z		Dil	1		1st Draw I			0037			\neg
JMS-1FDW-6	-7		0700	X	\neg	DW	1		1st Draw I			0043			
JMS-1FNS-7	-8		0701	Z		W			1st Draw I	PB (2.00		0055			\neg
JMS-1FTL-8	-9		0706	X		DW	1	V	1st Draw I		0	103			\Box
JMS-FDW-9	10		0709	X		TH			1st Draw F	PBC2.00		108 1			
Sampled By (name/co		State Forms	Needed	(circle	e one): Yes or No					indicate laboratory location where analysis requested was performed				erformed	
T HILL	47			ory Certification (Dover, NJ) #14013											
- 70000		NJDE	P Laborat	tory C	Certif	ication	n (Ma	arlboro, N	NJ) #13033			经 的知识			
Reporting Requirements (Check Box):		Standard		N. Redu	2			Other (Specify)			Cooler Te	mperature l	Jpon Receipt at	lab:	
Sample Custody I	Exchanges (Plea	ase use fu	ıll legal	siar	atu	ıre)					Scanned				
					ived By:			6	Date:	Time: 0840					
Relinquished By:		Date:	4 1 3 1	Recei	ved E	By:	1		Date:	Time:					
Relinquished By:		Date:	Time:	Recei	ved E	By:			Date:	Time:	Date Faxed Invoice Number			25	
Relinquished By:		Date:	Time:	Received By:				Date:	Time:	Is sample known to be hazardous? (circle one Yes or No)	

CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

Customer Name: Jean Manfra School					report to:					Agra Environmental Services				
Address:	Address: 6 Gail Court									901/2 West Blackwell Street				
	Sparta NJ 07871									Dover, NJ		Agra		
County/Municipality:										Phone: (973) 989-0010				
Phone: <u>(973)-579-3758</u> Work:						2000				Fax: (97	3) 989-0156			
- Manual - M					/ \//	actour	otor	C Coi	l el elu	dae D.De	ool L-Lake	Page1_	of 1	
Project:							V- Wastewater S- Soil /SID# NJ			ige F-FC				
		Collection PW								for laboratory use only	Field Analysis			
	Lab ID:			Grab	Comp	rix	of Bottles	Preservative				~*		
E: 111D	110000000	.		້ອ	S	Matrix	of B	eser						
Field ID		Date	Time	Ш	Ц		#	Pre	ANALYSIS					
JMS-1FDW-10	~]]	blila	0710	Х	Ш	DW	1	NHO3	1st Draw I	PB 22.00	agl 6/3/17 01/4 B	1		
JMS-2FKS-11	-12		0711	Х		DW	1	NHO3	1st Draw I	PB (2,00	0130			
JMS-1FTL.	-8B -13		0707	Х		DW	1	NHO3	1st Draw I	PB (2.00	0126			
JMS-1FL-R	M1914		0715	х		DW	1	NHO3	1st Draw I	PB CZ.00	T T 0133 7			
				х		DW	1	NHO3	1st Draw I	РВ				
				х		DW	1	NHO3	1st Draw F	РВ				
				х		DW	1	NHO3	1st Draw F	РВ	В			
				х	\neg	DW	1	NHO3	1st Draw I	РВ				
				х	\neg	DW	1	NHO3	1st Draw F	РВ				
				х		DW	1	NHO3	1st Draw F	РВ				
Sampled By (name/co	ompany):	State Forms	Needed (circle	e one	e): Y	'es			indicate laboratory location where analysis requested was performed				
Deir Httell		NJ	у Се	ertifica	tion	(Dover, N	NJ) #14013							
- yuu	2.4	NJDE	P Laborat	ory C	Certification (Marlboro, N				NJ) #13033	64 C				
					.			04			Cooler Temperature	e Upon Receipt a	it lab:	
Reporting Rec	quirements (Check Box):	Standard		N. Redu	Z			Other (Specify)						
								, , , ,						
Sample Custody Exchanges (Please use full legal si				sigr	natu	ıre)					Scanned			
Relinquished By:				Recei	1 //	ved By:			Date:	Time:				
Du N. Milly		6/1/17	0757	. 1		my	7	Allo	6/1/11	0840				
Relinquished By:		Date:	Time:	Recei	ved E	eď By: /			Date:	Time:				
Relinquished By:		Date:	Time:	Recei	ved E	ed By:			Date:	Time:	Date Faxed			
						X.					Invoice Number			
Relinquished By:		Date:	Time:	Recei	ved E	d By:		Date:	Time:	Is sample known to be hazardous? (circle				
8											Yes	or No		