

Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	INFORM	ATION:	Refer to your MassDEI	Collitorm	ı Sampıın	ig Plan to	neip co	mplete the	PWS In	formation an	d Massl	DEP Approve	d Sample	Site information s	ections below.
PWS	ID #:	310500	0 PWS Name:	Town of G	ieorgetow	n, Water	Departr	nent	City/To	own: Ge	orgetowi	า		Class: COM X N	TNC TNC
II. AN	ALYTICAL	INFOR	MATION: Refer to your	MassDEF	state la	o certifica	te for pr	oper Lab I	MA Cert.	# and certifie	ed metho	ods.			
Prim	ary Lab M	IA Cert.	#: M-MA123 Pri	mary Lab	Name:	Northe	ast Envi	ronmental	Laborato	ory, Inc			Subco	entracted? (Y/N):	N
Anal	ysis Lab I	MA Cert	.#: Ana	lysis Lab	Name:										
X Origi	nal Report [Resub	mitted Report Confirma	tion Report	(1) R	eason for R	esubmis	sion: Res	ample 🔲 F	teanalysis 🗌 Re	eport Corre	ction (2) C	ollection D	ate of Original Sample:	
	otal Colifor TC) Metho		E.coli (EC) Method		Enteroco (ET) Meth			ecal Colifo FC) Metho		= =	PC thod			Lab Sample Note	es
	9223B		9223B												
Mass	DEP Appro	oved San	nple Site Information ¹	TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine	HPC	COLLECT	TION	ANALY	SIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approv	ved SAMPLE LOCATION ¹	Result	Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001		Water Office	Α	Α					01/06/2015	08:45	01/06/2015	13:55	R. Dash	A05344
RS	002	Pe	enn Brook School	Α	Α					01/06/2015	11:15	01/06/2015	13:55	R. Dash	A05345
RS	004		High School	Α	Α					01/06/2015	11:40	01/06/2015	13:55	R. Dash	A05346
RS	005	В	aldpate Hospital	Α	Α					01/06/2015	10:40	01/06/2015	13:55	R. Dash	A05347
RS	007	Е	Elderly Housing	Α	Α					01/06/2015	12:10	01/06/2015	13:55	R. Dash	A05348
RW	800	N	Marshall GP Well	Α	Α					01/06/2015	09:20	01/06/2015	13:55	R. Dash	A05349
RS	009	We	est Street Garage	Α	Α					01/06/2015	10:20	01/06/2015	13:55	R. Dash	A05350
RW	010	Co	mmissioner's Well	Α	Α					01/06/2015	09:55	01/06/2015	13:55	R. Dash	A05351
RW	011	I	Duffy's GP Well	Α	Α					01/06/2015	09:15	01/06/2015	13:55	R. Dash	A05352
PT	013	Trea	atment Plant Finish	Α	Α					01/06/2015	09:05	01/06/2015	13:55	R. Dash	A05353
RS		26	69 Central Street	Α	Α					01/06/2015	11:05	01/06/2015	13:55	R. Dash	A05354
RS	003	E	Erie Fire Station	Α	Α					01/26/2015	10:10	01/26/2015	15:54	R.Dash	A05650
RS	006U		B&W Press	Α	Α					01/26/2015	09:20	01/26/2015	15:54	R. Dash	A05651
RW	800	N	Marshall GP Well	Α	Α					01/26/2015	08:10	01/26/2015	15:54	R. Dash	A05652
RW	010	Coi	mmissioner's Well	Α	Α					01/26/2015	08:40	01/26/2015	15:54	R. Dash	A05653
RW	011		Duffy's GP Well	Α	Α					01/26/2015	08:15	01/26/2015	15:54	R. Dash	A05654
RS	012	Farr	n Lane Realty Trust	Α	Α					01/26/2015	10:30	01/26/2015	15:54	R. Dash	A05655
RS	014	Patriot	Lane Booster Station	Α	Α					01/26/2015	11:30	01/26/2015	15:54	R. Dash	A05656
RS	015	Patri	ot Lane Building #9	Α	Α					01/26/2015	11:00	01/26/2015	15:54	R. Dash	A05657
PT	013	Trea	atment Plant Finish	Α	Α					01/26/2015	08:00	01/26/2015	15:54	R. Dash	A05658
^{2A} SWTF	R systems: HI	PC sample	and Approved Sample Locations shall be taken at the same distribution Sample, RO-Original S	istribution sit	es and at th	e same time	as total c	coliform, whe	never chlori	ne residual is <u>no</u>	t detected				SWTR sources only.

⁴Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any *E.coli* or enterococci positive results by the end of the business day. ⁵Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.	Laboratory Authorized Signature and Date:		John.	Levall	01/28/2015
MassDEP Review Status: ☐ Accepted ☐ Disapproved Review Comments: _		/,	/		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								01 Report#	./08/15 40389
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A05344: 001 Water Office collected	01/06/15	5 at 08:45 by R	D and re	ceived at	NEL 01/06	5/15 a	t 13:30	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	MC	MA123	P, N
NEL# A05345: 002 Penn Brook School col	lected 01	./06/15 at 11:1	5 by RD	and receiv	ed at NEL	01/0	5/15 at	13:30 by	KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	MC	MA123	P, N
NEL# A05346: 004 High School collected	01/06/15	5 at 11:40 by RI	O and red	ceived at I	NEL 01/06	/15 at	13:30	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	MC	MA123	P, N
NEL# A05347: 005 Baldpate Hospital colle E. coli, Colilert, P/A	·	/100ml	0 ND a	9223B	01/06/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	MC	MA123	P, N
NEL# A05348: 007 Elderly Housing collec	ted 01/06	5/15 at 12:10 b	y RD and	d received	at NEL 01	./06/1	5 at 13	:30 by KC	ı
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	MC	MA123	P, N
		/100ml /100ml	0 0	9223B 9223B	01/06/15 01/06/15			MA123 MA123	
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/06/15	13:55	МС	MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05349: 008 Marshall GP Well colle E. coli, Colilert, P/A	absent cted 01/0	/100ml	0	9223B	01/06/15	13:55 1/06/	MC 15 at 1	MA123	P, N
Total Coliform, Colilert, P/A NEL# A05349: 008 Marshall GP Well colle	absent cted 01/0 absent	/100ml 06/15 at 09:20	0 by RD ar	9223B nd receive	01/06/15 d at NEL 0	13:55 1/06/ 13:55	MC 15 at 13 MC	MA123 3:30 by K0	P, N
Total Coliform, Colilert, P/A NEL# A05349: 008 Marshall GP Well colle E. coli, Colilert, P/A	absent oted 01/0 absent absent	/100ml 06/15 at 09:20 /100ml /100ml	o by RD ar	9223B nd received 9223B 9223B	01/06/15 d at NEL 0 01/06/15 01/06/15	13:55 1/06/ 13:55 13:55	MC 15 at 1: MC MC	MA123 3:30 by K0 MA123 MA123	P, N
Total Coliform, Colilert, P/A NEL# A05349: 008 Marshall GP Well colle E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent cted 01/0 absent absent bllected 0	/100ml 06/15 at 09:20 /100ml /100ml	o by RD ar	9223B nd received 9223B 9223B	01/06/15 d at NEL 0 01/06/15 01/06/15	13:55 1/06/ 13:55 13:55	MC 15 at 1: MC MC MC	MA123 3:30 by K0 MA123 MA123	P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 01/08/15 1 Moulton Street Report# 40389 Georgetown, MA 01833 MDL Method Analyzed Lab Cert.* Result Ву NEL# A05351: 010 Commissioner's Well collected 01/06/15 at 09:55 by RD and received at NEL 01/06/15 at 13:30 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 01/06/15 13:55 MC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 01/06/15 13:55 MA123 MC P, N NEL# A05352: 011 Duffy's GP Well collected 01/06/15 at 09:15 by RD and received at NEL 01/06/15 at 13:30 by KC. E. coli, Colilert, P/A absent /100ml 0 01/06/15 13:55 P, N 9223B MC MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 01/06/15 13:55 MC MA123 P, N NEL# A05353: 013 Treatment Plant Finish collected 01/06/15 at 09:05 by RD and received at NEL 01/06/15 at 13:30 by KC. E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 01/06/15 13:55 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 01/06/15 13:55 MC MA123 P, N NEL# A05354: 269 Central Street collected 01/06/15 at 11:05 by RD and received at NEL 01/06/15 at 13:30 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 01/06/15 13:55 MC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 01/06/15 13:55 MC MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								01 Report#	/28/15 40493
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.*
NEL# A05650: 003 Erie Fire Station collec	ted 01/2	6/15 at 10:10 l	oy RD an	d received	d at NEL 0	1/26/1	.5 at 13	3:00 by KC	
E. coli, Colilert, P/A		/100ml	0	9223B	01/26/15			MA123	P, N
Total Coliform, Colilert, P/A NEL# A05651: 006U B&W Press collected		/100ml 5 at 00:20 by P	0 D and re	9223B	01/26/15 NEL 01/26			MA123	P, N
NEL# A03031. 0000 DAW Fress conected	01/20/1	3 at 03.20 by N	D and re	cerved at	NLL 01/20)/ 13 ai	13.00	by RC.	
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	01/26/15 01/26/15			MA123 MA123	P, N P, N
NEL# A05652: 008 Marshall GP Well collection		•							
E adi Califort B/A	-1	(1001	0	02220	01/26/15	15.54	мс	MAJOO	D. N.
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	01/26/15 01/26/15			MA123 MA123	P, N P, N
NEL# A05653: 010 Commissioner's Well c	ollected	01/26/15 at 08	:40 by R	D and rec	eived at N	EL 01/	26/15	at 13:00 b	y KC.
E. coli, Colilert, P/A		/100ml	0	9223B	01/26/15			MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	01/26/15			MA123	P, N
NEL# A05654: 011 Duffy's GP Well collect	ed 01/26	5/15 at 08:15 b	y RD and	l received	at NEL 01	/26/15	5 at 13:	00 by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
NEL# A05655: 012 Farm Lane Realty Trus KC.	t collecte	ed 01/26/15 at	10:30 by	RD and r	eceived at	NEL C)1/26/1	5 at 13:00) by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
NEL# A05656: 014 Patriot Lane Booster S by KC.	tation co	llected 01/26/1	5 at 11:	30 by RD	and receiv	ed at I	NEL 01,	/26/15 at :	13:00
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
NEL# A05657: 015 Patriot Lane Building # KC.	9 collec	ted 01/26/15 at	: 11:00 b	y RD and	received a	t NEL	01/26/	15 at 13:0	00 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	01/26/15	15:54	MC	MA123	P, N
Cert.* Lab performing analysis is certified for the	e paramet	ter by MA-DEP in:	P = potab	ole water, N	N = non-pot	able wa	ater		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department

01/28/15

1 Moulton Street Georgetown, MA 01833						Report#	40493
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A05658: 013 Treatment Plant F	inish collected 01/26/15 at	t 08:00 by	RD and re	eceived at NEL 0	1/26/1	5 at 13:00	by KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	01/26/15 15:54	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	01/26/15 15:54	MC	MA123	P, N
Cert.* Lab performing analysis is certified	for the parameter by MA-DEP i	n: P = potal	ble water, 1	N = non-potable w	ater		

403 89 Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Jan. 6 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

						CHA	III O			IOD	I			C	OLIF	JHIVI
mpany:	PWS ID#	3105000		chase	Order	Project #	(a	(I)		Project Na	ame				Turn A	round Time
Georg	etown Water	Departmen	t				3	ij.	S		DEP MOI	NTHLY SA	MPLES		NO	ORMAL
intact Person		Address			E-mail		By (GW D)	Chlorine	ē		ANA	LYSIS RE	QUIRED			
Robert Dash		1 Moulton St	treet		rdash@georgetownma.g	vop	By	$\dot{\circ}$	ain	~	8		0		>	
У	State	ZIP		Phon			1 -		ㅂ	监	10	5	l an		AR	
eorgetown	MA	01833-194			(978) 352-5750				ပိ	AIN	Coliform	GtWD	erat	1	ON ON	
Type Bot. #	Date	Time	GRAB	MATRIX	Sample Location / Sou	ırce	Total	Free	No. of	CONTAINER	Total	pH by	e e		SECONDARY	
	1/ 1/ 1/2015		X		001 - Water Office		1.3	1,3	1	110 PS	X		47.3			
	5 1/ 6 /2015		X	DW	002 - Penn Brook School		1.2	-/	1	110 PS	X	6.8	46.5			
A0534	6 1/6 /2015	11:40	X	DW	004 - High School		.3	1.2	1	110 PS	X		46.7			
	7 1/ 6 /2015	10:40	X	DW	005 - Baldpate Hospital		102	0/	1	110 PS	X	69	424			
AU 534	8 1/ 1/ 1/2015	12:10	X	DW	007 - Elderly Housing		05	54	1	110 PS	X	6.7	483			
N AU534	9 1/ 1/ 1/2015	9:20	X	GW	008 - Marshall GP Well		R	R	1	110 PS	X	Wil	53.6			
	0 1/ 1/ /2015		X	DW	009 - West Street Garage		01	-0-	1	110 PS	X		44.0			
N A0 535	1 1/ 1/ 1/2015	9:55	X	GW	010 - Commissioner's Well		R	R	1	110PS	X		52,3			
	1/ 1/ /2015		X	GW	011 - Duffy's GP Well		K	R	1	110 PS	X		53.1			
A0.53 9	31/ 10 /2015	9:05	X	DW	013 - Treatment Plant Finish		1.2	1.2	1	110 PS	X		52.7			
S A0525	1 1/ 1/2015	11:05	Х	DW	269 Central Street		.4	01	1	110 PS	X	10.9	45.3			
1 33																
													No.			
	-		-													
Matrix: DW=	Orinking Water	GW=Groundwat	ter S=S	Soil O	=Oil SL=Sludge WW=Wast Wat	er			Samr	ler's Sign	ature 1	Colici	- 1	Dan		
					gh U=Unknown	01				oler Type:				70.0	<u> </u>	
			edium	14-110	gri O-Orikriowri				Carrie	лет турс.	Turn-A	round-T	ime (T	AT) Surc	harnes	
RS Routine Special Remarks / Requests RW Raw Water												mal (7-10 \			marges	
										6 Markin	g Days = 1				Days = 75%	6
SS Special Relinquished by: (Signature) Date / Time Received by: (Signature)						Date / Tir	me		-		g Days = 2			48 Hours =	-	V
Relinquished by: (Signature) Date / Time Received by: (Signature)						//	1, _	(m /	1	4 Workin	g Days = 5	50%		24 Hours =		
K- Dass	111100	1/101	15	13:36				ole is receiv								
elinquished by: (Si	gnature)	ved by: (Signature)	Date / Ti	ne		"- TA	T for samp	les receiv subject to	ed after 3p	.m. will be approval	egin on the and custon	next bussir ner consen	ness day ı			
	-				-	-			1							

40493 Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Jan. 26 2015

CHAIN OF CUSTODY COLIFORM 978-777-4442 3105000 Company: PWS ID# Purchase Order Project # 0 Turn Around Time Project Name Chlorine (GW Georgetown Water Department NORMAL **DEP MONTHLY SAMPLES** Contact Person Address E-mail er ANALYSIS REQUIRED ai. GtWD 1 Moulton Street Robert Dash rdash@georgetownma.gov GtWD City State Phone: nt .____ Co by Georgetown MA 01833-1943 (978) 352-5750 Temp. MATRIX # LAB I.D. py Date Time COMP GRAB of Total Total Sample Location / Source Bot. Ha 10 RS AD51150 1/26/2015 /0 ! / 0 03 DW 003- Erie Fire Station 1 X 1/26/2015 9:20 1.3 RS DW 006U- B&W Press AUSUSI 1 X 8:10 RW 1/26/2015 X 529 Ansus2 GW 008- Marshall GP Well X 1/26/2015 8: 40 RW X GW 010- Commissioner's Well X 50. 1 RW 50. A08654 1/26/2015 GW 011-Duffy's GP Well D 1 X RS 1/26/2015 in 30 DW 012- Farm Lane Realty Trust HOSISS 1 X 1),0 RS 1/26/2015 17:30 DW 014- Patriot Lane Booster Station X 42.8 Longvi TOTALIZER ADSIDSV RS 1/26/2015 // :00 17.0 41.2 DW 015- Patriot Lane Building #9 ADSIS 7 0, 0. 1 X 2.0 4051058 1/26/2015 8:00 DW 013- Treatment Plant Finish X 51,0 Get Key #38 from Longveiw Office Matrix: DW=Drinking Water GW=Groundwater S=Soil O=Oil SL=Sludge WW=Wast Water Sampler's Signature Contamination Level L=Low (No Odor) M=Medium H=High U=Unknown Sampler Type Special Remarks / Requests RS Turn-Around-Time (TAT) Surcharges Routine RW Raw Water Normal (7-10 Working Days)= 0% Special 3 Working Days = 75% 6 Working Days = 10% Relinquished by: (Signature) Date / Time Received by: (Signature) 5 Working Days = 25% 48 Hours = 100% Date / Time 4 Working Days = 50% 24 Hours = 150% 13:00 26 '- TAT begins when sample is received at test facility - TAT for samples received after 3p.m. will begin on the next bussiness day - All LATs are subject to laboratory approval and customer consent Relinquished by: (Signature) Date / Time Received by: (Signature) Date / Time



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	INFORM	ATION:	Refer to your MassDE	P Coliform	Samplin	g Plan to	help co	mplete the	PWS In	formation and	d MassE	DEP Approve	ed Sample	Site Information se	ections below.
PWS	ID #:	310500	PWS Name:	Town of	Georgeto	wn, Wate	er Depar	tment	City/To	own:	Ge	orgetown		Class: COM ⊠ N	TNC 🗌 TNC 🗌
II. ANA	ALYTICAL	INFOR	MATION: Refer to your	MassDEF	state lal	o certifica	te for pr	oper Lab	MA Cert.	# and certifie	ed metho	ods.			
Prim	ary Lab M	IA Cert.	#: M-MA123 Pri	mary Lab	Name:		Northe	east Enviro	onmental	Laboratory, I	Inc		Subco	ontracted? (Y/N):	N
Anal	ysis Lab I	MA Cert	:.#: Ana	ılysis Lab	Name:										
🛚 Origii	nal Report [Resub	omitted Report ☐ Confirma	tion Report	(1) R	eason for R	esubmiss	sion: 🔲 Res	ample 🗌 F	Reanalysis ☐ Re	port Corre	ction (2)	Collection D	ate of Original Sample:	
	otal Colifor TC) Metho		E.coli (EC) Method		Enteroco (ET) Meth			ecal Colifo FC) Metho			PC thod			Lab Sample Note	es
	9223B		9223B												
Mass	DEP Appro	oved San	nple Site Information ¹	TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine	HPC	COLLECT	ION	ANAL	/SIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approv	ved SAMPLE LOCATION ¹	Result	Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001		Water Office	Α	Α					02/11/2015	10:15	02/11/2015	14:20	R. Dash	A05815
RS	002	Pe	enn Brook School	Α	Α					02/11/2015	10:50	02/11/2015	14:20	R. Dash	A05816
RS	004		High School	Α	Α					02/11/2015	10:30	02/11/2015	14:20	R. Dash	A05817
RS	005	В	Baldpate Hospital	Α	Α					02/11/2015	11:20	02/11/2015	14:20	R. Dash	A05818
RS	007		Elderly Housing	Α	Α					02/11/2015	11:50	02/11/2015	14:20	R. Dash	A05819
RW	800	N	/larshall GP Well	Α	Α					02/11/2015	08:55	02/11/2015	14:20	R. Dash	A05820
RS	009	W	est Street Garage	Α	Α					02/11/2015	09:10	02/11/2015	14:20	R. Dash	A05821
RW	010	Co	mmissioner's Well	Α	Α					02/11/2015	09:55	02/11/2015	14:20	R. Dash	A05822
RW	011		Duffy's GP Well	Α	Α					02/11/2015	08:50	02/11/2015	14:20	R. Dash	A05823
PT	013	Trea	atment Plant Finish	Α	Α					02/11/2015	08:30	02/11/2015	14:20	R. Dash	A05824
RS		2	69 Central Street	Α	Α					02/11/2015	11:10	02/11/2015	14:20	R. Dash	A05825
RS	003		Erie Fire Station	Α	Α					02/23/2015	08:00	02/23/2015	13:30	R. Dash	A05916
RS	006U		B&W Press	Α	Α					02/23/2015	10:15	02/23/2015	13:30	R. Dash	A05917
RW	800	N	Marshall GP Well	Α	Α					02/23/2015	09:30	02/23/2015	13:30	R. Dash	A05918
RW	010	Co	mmissioner's Well	Α	Α					02/23/2015	11:00	02/23/2015	13:30	R. Dash	A05919
RW	011		Duffy's GP Well	Α	Α					02/23/2015	09:45	02/23/2015	13:30	R. Dash	A05920
RS	012	Farr	n Lane Realty Trust	Α	Α					02/23/2015	08:30	02/23/2015	13:30	R. Dash	A05921
RS	014	Patriot	Lane Booster Station	Α	Α					02/23/2015	11:40	02/23/2015	13:30	R. Dash	A05922
RS	015	Patri	iot Lane Building #9	Α	Α					02/23/2015	11:20	02/23/2015	13:30	R. Dash	A05923
PT	013	Trea	atment Plant Finish	Α	Α					02/23/2015	09:00	02/23/2015	13:30	R. Dash	A05924
^{2A} SWTF	R systems: HI	PC sample	t, and Approved Sample Locations shall be taken at the same detribution Sample, RO-Original	istribution sit	es and at th	e same time	as total c	coliform, whe	never chlori	ne residual is <u>no</u>	t detected				SWTR sources only.

	at I am the person authorized to fill out rue, accurate and complete to the best		Laboratory Authorized Signature and Date:		Dr. An	Levall	02/25/2015
MassDEP Review Status:	☐ Accepted ☐ Disapproved	Review Comments:					
		_		ν	,		

³ Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any *E.coli* or enterococci positive results by the end of the business day.

⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 02/12/15 Report# 40560

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.
NEL# A05815: 001 Water Office	collected 02/11/15 at 10:15 b	y RD and re	eceived at	NEL 02/11/15	at 13:30	by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
NEL# A05816: 002 Penn Brook S	chool collected 02/11/15 at 1	0:50 by RD	and receiv	ved at NEL 02/	'11/15 at	13:30 by	KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
NEL# A05817: 004 High School o	collected 02/11/15 at 10:30 b	y RD and re	ceived at	NEL 02/11/15	at 13:30	by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
NEL# A05818: 005 Baldpate Hos	pital collected 02/11/15 at 11	:20 by RD a	and receive	ed at NEL 02/1	.1/15 at	13:30 by K	C.
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
NEL# A05819: 007 Elderly Housi	ng collected 02/11/15 at 11:5	i0 by RD an	d received	at NEL 02/11,	/15 at 13	3:30 by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
NEL# A05820: 008 Marshall GP V	Well collected 02/11/15 at 08:	55 by RD a	nd receive	d at NEL 02/1	l/15 at 1	3:30 by K0	2.
	absent /100ml	0	9223B	02/11/15 14:	20 CW	MA123	P, N
E. coli, Colilert, P/A	absent /100mi	•		. , .			,

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833

02/12/15 Report# 40560

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A05821: 009 West Street Ga	rage collected 02/11/15 at 0	9:10 by RE	and rece	ived at NEL 02,	/11/15 a	t 13:30 by	KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
NEL# A05822: 010 Commissioner's	s Well collected 02/11/15 at 0	09:55 by R	D and rec	eived at NEL 02	2/11/15	at 13:30 b	y KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
NEL# A05823: 011 Duffy's GP Well	collected 02/11/15 at 08:50	by RD and	d received	at NEL 02/11/	15 at 13	:30 by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml absent /100ml	0 0	9223B 9223B	02/11/15 14:2 02/11/15 14:2		MA123 MA123	P, N P, N
, , ,	absent /100ml	0	9223B	02/11/15 14:2	0 CW	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	02/11/15 14:2	0 CW 02/11/1	MA123	P, N
Total Coliform, Colilert, P/A NEL# A05824: 013 Treatment Plan	absent /100ml t Finish collected 02/11/15 a	0 t 08:30 by	9223B RD and re	02/11/15 14:2 eceived at NEL	0 CW 02/11/1 0 CW	MA123 5 at 13:30	P, N by KC.
Total Coliform, Colilert, P/A NEL# A05824: 013 Treatment Plan E. coli, Colilert, P/A	absent /100ml t Finish collected 02/11/15 a absent /100ml absent /100ml	0 t 08:30 by 0 0	9223B RD and re 9223B 9223B	02/11/15 14:2 eceived at NEL 02/11/15 14:2 02/11/15 14:2	0 CW 02/11/1 0 CW 0 CW	MA123 5 at 13:30 MA123 MA123	P, N by KC. P, N
Total Coliform, Colilert, P/A NEL# A05824: 013 Treatment Plan E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml t Finish collected 02/11/15 a absent /100ml absent /100ml	0 t 08:30 by 0 0	9223B RD and re 9223B 9223B	02/11/15 14:2 eceived at NEL 02/11/15 14:2 02/11/15 14:2	0 CW 02/11/1 0 CW 0 CW 5 at 13:	MA123 5 at 13:30 MA123 MA123	P, N by KC. P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								02 Report#	2/25/15 40597
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A05916: 003 Erie Fire Station collec	ted 02/2	3/15 at 08:00 b	y RD an	d received	d at NEL 0	2/23/1	5 at 13	:10 by KC	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
NEL# A05917: 006U B&W Press collected	02/23/1	5 at 10:15 by R	D and re	ceived at	NEL 02/23	3/15 at	: 13:10	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
NEL# A05918: 008 Marshall GP Well collection	cted 02/2	23/15 at 09:30	by RD ar	nd receive	d at NEL 0	2/23/:	15 at 13	3:10 by KC	. .
E. coli, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
NEL# A05919: 010 Commissioner's Well of	Unected	UZ/ZJ/IJ at II.							
E. coli, Colilert, P/A		/100ml	0	9223B	02/23/15	13:30	KC	MA123	P, N
			,			13:30	KC		,
E. coli, Colilert, P/A	absent	/100ml /100ml	0	9223B 9223B	02/23/15 02/23/15	13:30 13:30	KC KC	MA123 MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent ed 02/23	/100ml /100ml	0	9223B 9223B	02/23/15 02/23/15	13:30 13:30 /23/15	KC KC 5 at 13:	MA123 MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect	absent ed 02/23 absent	/100ml /100ml 8/15 at 09:45 by	0 0 y RD and	9223B 9223B I received	02/23/15 02/23/15 at NEL 02	13:30 13:30 /23/15	кс кс 5 at 13:	MA123 MA123 10 by KC.	P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect E. coli, Colilert, P/A	absent ed 02/23 absent absent	/100ml /100ml 8/15 at 09:45 by /100ml /100ml	0 0 y RD and 0 0	9223B 9223B If received 9223B 9223B	02/23/15 02/23/15 at NEL 02 02/23/15 02/23/15	13:30 13:30 /23/15 13:30 13:30	КС КС 5 at 13: КС КС	MA123 MA123 10 by KC. MA123 MA123	P, N P, N P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05921: 012 Farm Lane Realty Trus	absent ed 02/23 absent absent t collecte	/100ml /100ml 8/15 at 09:45 by /100ml /100ml	0 0 y RD and 0 0	9223B 9223B If received 9223B 9223B	02/23/15 02/23/15 at NEL 02 02/23/15 02/23/15	13:30 13:30 /23/15 13:30 13:30	кс кс 5 at 13: кс кс	MA123 MA123 10 by KC. MA123 MA123	P, N P, N P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05921: 012 Farm Lane Realty Trus KC.	absent ed 02/23 absent absent t collecte absent	/100ml /100ml 8/15 at 09:45 by /100ml /100ml ed 02/23/15 at 0	0 0 y RD and 0 0 0	9223B 9223B If received 9223B 9223B	02/23/15 02/23/15 at NEL 02 02/23/15 02/23/15 eceived at	13:30 13:30 /23/15 13:30 13:30	KC KC 5 at 13: KC KC	MA123 MA123 10 by KC. MA123 MA123 5 at 13:10	P, N P, N P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05921: 012 Farm Lane Realty Trus KC. E. coli, Colilert, P/A	absent ed 02/23 absent absent t collecte absent absent	/100ml /100ml 8/15 at 09:45 by /100ml /100ml ad 02/23/15 at 0 /100ml /100ml	0 0 0 V RD and 0 0 0 0 0 0 0 0 0 0	9223B 9223B d received 9223B 9223B r RD and r 9223B 9223B	02/23/15 02/23/15 at NEL 02 02/23/15 02/23/15 eceived at 02/23/15 02/23/15	13:30 13:30 /23/15 13:30 13:30 13:30 13:30	кс кс 5 at 13: кс кс кс и2/23/1	MA123 MA123 10 by KC. MA123 MA123 5 at 13:10 MA123 MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05920: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05921: 012 Farm Lane Realty Trus KC. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A05922: 014 Patriot Lane Booster S	absent ed 02/23 absent absent t collecte absent absent	/100ml /100ml 8/15 at 09:45 by /100ml /100ml ad 02/23/15 at 0 /100ml /100ml	0 0 0 V RD and 0 0 0 0 0 0 0 0 0 0	9223B 9223B d received 9223B 9223B r RD and r 9223B 9223B	02/23/15 02/23/15 at NEL 02 02/23/15 02/23/15 eceived at 02/23/15 02/23/15	13:30 13:30 /23/15 13:30 13:30 13:30 13:30 ed at I	кс кс 5 at 13: кс кс 12/23/1 кс кс	MA123 MA123 10 by KC. MA123 MA123 5 at 13:10 MA123 MA123	P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

02/25/15 Town of Georgetown, Water Department 1 Moulton Street Report# 40597 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A05923: 015 Patriot Lane Building #9 collected 02/23/15 at 11:20 by RD and received at NEL 02/23/15 at 13:10 by KC. E. coli, Colilert, P/A absent /100ml 0 KC P, N 9223B 02/23/15 13:30 MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 02/23/15 13:30 KC MA123 P, N

NEL# A05924: 013 Treatment Plant Finish collected 02/23/15 at 09:00 by RD and received at NEL 02/23/15 at 13:10 by KC.

0

0

9223B

9223B

02/23/15 13:30

02/23/15 13:30

KC

KC

absent /100ml Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

absent /100ml

E. coli, Colilert, P/A

Total Coliform, Colilert, P/A

John Lovatt Laboratory Director

MA123

MA123

P, N

P, N

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Feb. 11 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

							CITA	III O	1 00	50	100	1				LII OIN	I.
Company:		PWS ID#	3105000		chase	Order	Project #	(O /	e		Project Na					Turn Around T	me
	-	etown Wate	r Department					(GW	Æ	S		-	MONTHLY SA			NORMAL	_
Contact P	erson		Address			E-mail		9	Chlorine	Jer			ANALYSIS RE	QUIRED		1 1	
	ert Dash		1 Moulton Str	eet		rdash@georgetownma.	JOV	By	O	ain	œ	E		ω		≿	
City		State	ZIP		Phon	e:				Ħ	끶	ifor	GtWD	Ē		AA	
George	town	MA	01833-1943			(978) 352-5750				ပိ	N A	Coliform	5	6.2		N	
Type Bot. #		Date	Time	GRAB	MATRIX	Sample Location / Sou	urce	Total	Free	No. of	CONTAINER	Total	vd Ha	Ter		SECONDARY	
RS 5	AUSTIC	2/11/2015	10:15	X		001 - Water Office		0.6	0.5	1	110 PS	X	6.7	43.6			
RS	A0581	2/11/2015	10:50	X	DW	002 - Penn Brook School		0.2	0.1	1	110 PS	X	6.9	422			
RS	A0581	2/11/2015	10:30	X	DW	004 - High School		0.5	N.0	1	110 PS	X	6.0	41.9			
RS	A05816	2/11/2015	11:20	X	DW	005 - Baldpate Hospital		0.3	0,2	1	110 PS	X	6.9	144.7			
RS ∜	A05819		11:50	X	DW	007 - Elderly Housing		0.6	0.5	1	110 PS	X	6.7	44.2			
RW	405821		8:55	X	GW	008 - Marshall GP Well		R	R	1	110 PS	X	0.0	52.7			
RS	A0582		9:10	X		009 - West Street Garage		0.1	0	1	110 PS	X	7.0				
RW	A0582		9:55	X		010 - Commissioner's Well		R	R	1	110PS	X		45.4			
RW	AD582		8:50	X		011 - Duffy's GP Well		R	R	1	110 PS	X		51.5			
PT	70 5 8.2		8:30	X	-	013 - Treatment Plant Finish		2.2	1.1	1	110 PS	X	6.0				
RS	10582	2/11/2015	11310	Х	DW	269 Central Street		0.6	0,2	1	110 PS	X	6.8	40,5	-		
																	
3																	
unitering.															-		_
													N Q				
Ma	trix: DW=D	rinking Water	GW=Groundwate	er S=S	Soil O	Oil SL=Sludge WW=Wast Water	er			Samp	oler's Signa	ature	K. Un	ash			
	ntamination		(No Odor) M=Me	dium	H=Hi	gh U=Unknown				Samp	oler Type:						_
	outine w Water	Special Rema	rks / Requests										n-Around-T		,	arges	
		-				Low Manmolet	10		12:00		6 Working				Norking Da	us = 75%	
	pecial ned by: (Sig	nature)	Date / Time	_	Pero	to all how (Oleventone)	Date / Tir	ne	10		5 Working				Hours = 10		
D &	A Sign	nature)	2/11 12:0	d	1/4	Ved by: (Signature) Ke	2/11/	184	3:30	T. T.A.	4 Working	g Days	= 50%	24	Hours = 15		
Dolinguish	and but 15th	unatura)	1/	9	Poss	yed by (Signature)	Date / fir	no /					ample is recei			xt hussiness day	
Kelinquisi	ned by: (Sig	MNO/EHP	Date / Time	30	Rece	ored by (Signature)	2/11		3:3/2	- All	IAISare	subjec	t to laboratory	approvai an	a customer	xt bussiness day consent	
no	VC /1/14	WINDICKE	10111111	_	gr	V/AU	14/11/1	1/2									

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Feb. 23 2015

		978-77	7-4442					CHA	IN OF	CU	ST	OD	Y				(COLIFO	RM
Com	any:		PWS ID#	3105000	Pu	rchase	Order	Project #	(a	40		Projec	t Nan	ne				Turn Around T	ime
		George	town Water	Departme	nt				3	Chlorine	S		DEP	MONTH	HLY SAM	PLES		NORMAL	
Conta	ct Pe	rson		Address			E-mail		By (GW	lor	e e			ANALYS	SIS REQU	JIRED			
	Rol	pert Dash	1	1 Moulton S	Street		rdash@georgetowr	nma.gov	3	5	ain				GtWL				
City			State	ZIP		Phor					T E	<u></u>		9	5				
Geo	rge	town	MA	01833-194	13		(978) 352-5750				8	3		GtWD	à				
Туре	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location	n / Source	Total	Free	No. of	Total	ЬH	pH by	Temp.				
RS		ADS916	2/23/2015	8:00	X		003- Erie Fire Station		0,3	0.2	1	X		6.7	40,0				
RS		A05917	2/23/2015		X	DW	006U- B&W Press		0.2	0,1	1	X		6.7	47.6				
RW		A05918	2/23/2015	9:30	X	GW	008- Marshall GP Well		R	R	1	X			51.7				
RW		A 05919	2/23/2015		X	GW	010- Commissioner's W	/ell	R	R	1	X		6.0	503				
RW.		A05920	2/23/2015		Х	GW	011-Duffy's GP Well		R	R	1	X		6.8	50.9				
RS		405921	2/23/2015		X		012- Farm Lane Realty		0.1	-0-	1	X		6.7	43.3				
RS		AUS922	2/23/2015		X	_	014- Patriot Lane Boost		0,2	0.1	1	X		6.7	39,8	L	ongvi	TOTALIZER	20
RS		A05923			X	_	015- Patriot Lane Buildi		0,1	0.1	1	Χ		6.7	40.5			20044	
PT		HOS924	2/23/2015	9:00	X	DW	013- Treatment Plant F	inish	1.0	0.8	1	X		6.7	50.7	Get Key	#38 f	from Longvei	w Office
						-				-							-		
	-					-		-	-										
						-			-								-		
0	-					-											-		
21																			
																	1		
	Mati	ix: DW=Dr	rinking Water	GW=Groundwa	ater S=	Soil C	=Oil SL=Sludge WW=Was	st Water			Samp	ler's Si	ignatu	ire "	R	Da	sh		
							gh U=Unknown				Samp	ler Typ	e:						
RS		outine	Special Rema				,	,				K.1		n-Arou	und-Tir	ne (TA	T) Su	ırcharges	
		w Water	1													rking Days	,	_	
SS	S	pecial	1									6 Wor	king I	Days = 1	0%	3	Work	ing Days = 759	%
Relin		ed by: (Sign	nature)	Date / Time	е	Rece	eived/by: (Signature)	Date / Tim	le		1	5 Wor	king I	Days = 2	5%	4	8 Hou	rs = 100%	
1	5)	0	12/23/2	5/12	1	1/1/1/2	10/12/	15- 13	3:10				Days = 5				rs = 150%	
1		fuss		2/23/3		(A	Labor (Sierra	0/09/		10						ved at tes			ninges de
Relin	quish	ed by: (Sigr	nature)	Date / Time	e /	Rece	e(véd by: (Signature)	Dáte / 竹im	ie		- IA	INIS	imple are su	s receive	laborator	approvai	ana c	n the next buss sustomer conse	mess day



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	INFORM	ATION:	Refer to your MassDE	P Coliform	Samplin	g Plan to	help co	mplete the	e PWS In	formation ar	nd Mass[DEP Approv	ed Sample	e Site Information :	sections below.
PWS	ID #:	310500	0 PWS Name:	Town of	Georgeto	wn, Wate	er Depar	tment	City/To	own:	Ge	orgetown		Class: COM 🛚	NTNC 🗌 TNC 🗌
II. ANA	ALYTICAL	INFOR	MATION: Refer to your	MassDEF	state lal	o certifica	te for pr	oper Lab	MA Cert.	# and certifi	ed metho	ods.			
Prim	ary Lab N	IA Cert.i	#: M-MA123 Pri	mary Lab	Name:		Northe	east Envir	onmental	Laboratory,	Inc		Subco	ontracted? (Y/N):	N
Anal	ysis Lab I	MA Cert	.#: Ana	alysis Lab	Name:					-					
🛚 Origii	nal Report [Resub	mitted Report 🗌 Confirma	tion Report	(1) R	eason for R	Resubmiss	sion: 🔲 Res	sample 🗌 F	Reanalysis 🗌 R	eport Corre	ction (2)	Collection D	ate of Original Sample	9:
	otal Colifor TC) Metho		E.coli (EC) Method		Enteroco (ET) Meth			ecal Colifo FC) Metho		l .	IPC ethod			Lab Sample No	tes
9223B 9223B MassDEP Approved Sample Site Information 1 45 45 45 45 Chlorine HPC COLLECTION ANALYSIS															
Mass	MassDEP Approved Sample Site Information ¹ TC 4.5 FC 4.5 FC 4.5 FC 28.4 Chlorine HPC COLLECTION ANALYSIS COLLECTED LAB SAMPLE														
Sample Type ^{1,3}	Location Code # ¹	Approv	ved SAMPLE LOCATION ¹	Result	Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001		Water Office	Α	Α					03/09/15	08:10	03/09/15	13:33	R. Dash	A06087
RS	002	Pe	enn Brook School	Α	Α					03/09/15	11:40	03/09/15	13:33	R. Dash	A06088
RS	004		High School	Α	Α					03/09/15	12:10	03/09/15	13:33	R. Dash	A06089
RS	005	В	Saldpate Hospital	Α	Α					03/09/15	10:45	03/09/15	13:33	R. Dash	A06090
RS	007		Elderly Housing	Α	Α					03/09/15	10:25	03/09/15	13:33	R. Dash	A06091
RW	800	N	/larshall GP Well	Α	Α					03/09/15	08:55	03/09/15	13:33	R. Dash	A06092
RS	009	We	est Street Garage	Α	Α					03/09/15	09:10	03/09/15	13:33	R. Dash	A06093
RW	010	Co	mmissioner's Well	Α	Α					03/09/15	10:00	03/09/15	13:33	R. Dash	A06094
RW	011		Duffy's GP Well	Α	Α					03/09/15	09:00	03/09/15	13:33	R. Dash	A06095
PT	013	Trea	atment Plant Finish	Α	Α					03/09/15	08:35	03/09/15	13:33	R. Dash	A06096
RS		2	69 Central Street	Α	Α					03/09/15	11:15	03/09/15	13:33	R. Dash	A06097
RS	003		Erie Fire Station	Α	Α					03/23/15	09:25	03/23/15	13:31	R. Dash	A06397
RS	006U		B&W Press	Α	Α					03/23/15	11:15	03/23/15	13:31	R. Dash	A06398
RW	800	N	Marshall GP Well	Α	Α					03/23/15	08:20	03/23/15	13:31	R. Dash	A06399
RW	010	Co	mmissioner's Well	Α	Α					03/23/15	08:50	03/23/15	13:31	R. Dash	A06400
RW	011		Duffy's GP Well	Α	Α					03/23/15	08:25	03/23/15	13:31	R. Dash	A06401
RS	012	Farr	n Lane Realty Trust	Α	Α					03/23/15	09:50	03/23/15	13:31	R. Dash	A06402
RS	014	Patriot	Lane Booster Station	Α	Α					03/23/15	10:45	03/23/15	13:31	R. Dash	A06403
RS	015	Patri	iot Lane Building #9	Α	Α					03/23/15	10:30	03/23/15	13:31	R. Dash	A06404
PT	013	Trea	atment Plant Finish	Α	Α					03/23/15	08:10	03/23/15	13:31	R. Dash	A06405
^{2A} SWTF	R systems: H	PC sample	t, and Approved Sample Locations shall be taken at the same detribution Sample, RO-Original	istribution sit	es and at th	e same time	e as total c	oliform, whe	never chlor	ine residual is <u>n</u>	ot detected				d SWTR sources only.

	at I am the person authorized to fill out rue, accurate and complete to the best		Laboratory Authorized Signature and Date:		Dr. An	Levall	03/24/2015
MassDEP Review Status:	☐ Accepted ☐ Disapproved	Review Comments:		/			
		_		ν	/		

³ Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any *E.coli* or enterococci positive results by the end of the business day.

⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								03 Report#	3/11/15 40663
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A06087: 001 Water Office collected	03/09/1	5 at 08:10 by R	D and re	ceived at	NEL 03/09	9/15 at	13:18	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06088: 002 Penn Brook School col	lected 03	3/09/15 at 11:4	0 by RD	and receiv	ved at NEL	. 03/09	9/15 at	13:18 by	KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06089: 004 High School collected (03/09/15	5 at 12:10 by R	D and re	ceived at	NEL 03/09	/15 at	13:18	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06090: 005 Baldpate Hospital colle	ected 03/	09/15 at 10:45	by RD a	ind receive	ed at NEL	03/09/	'15 at 1	13:18 by K	C.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06091: 007 Elderly Housing collect	ed 03/09	9/15 at 10:25 b	y RD and	d received	at NEL 03	3/09/1	5 at 13	:18 by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06092: 008 Marshall GP Well collect	cted 03/0	09/15 at 08:55	by RD ar	nd receive	d at NEL 0	3/09/:	15 at 1	3:18 by K0	<u>.</u>
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Cert.* Lab performing analysis is certified for the	e paramet	er by MA-DEP in:	P = potab	ole water, 1	N = non-pot	able wa	iter		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Departme 1 Moulton Street Georgetown, MA 01833	ent						03 Report#	3/11/15 40663
	Result	MDL	Method	Analyze	ed	Ву	Lab	Cert.
NEL# A06093: 009 West Street Garag	ge collected 03/09/15 at 0	09:10 by RE	and rece	ived at NE	L 03/09	9/15 a	t 13:18 by	KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
NEL# A06094: 010 Commissioner's W	/ell collected 03/09/15 at	10:00 by R	D and rec	eived at NI	EL 03/0	9/15	at 13:18 b	y KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	03/09/15	13:33	KC	MA123	P, N
		0	9223B	03/09/15	13:33	KC	MA123	P, N
Total Coliform, Colilert, P/A NEL# A06095: 011 Duffy's GP Well co	absent /100ml ollected 03/09/15 at 09:0	0 0 by RD and				at 13	:18 by KC.	
	·				/09/15	at 13	:18 by KC.	P, N
NEL# A06095: 011 Duffy's GP Well co	ollected 03/09/15 at 09:00	0 by RD and	d received	at NEL 03,	/09/15 13:33		·	
NEL# A06095: 011 Duffy's GP Well co E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml	0 by RD and	9223B 9223B	at NEL 03, 03/09/15 03/09/15	/09/15 13:33 13:33	KC KC	MA123 MA123	P, N P, N
NEL# A06095: 011 Duffy's GP Well co	absent /100ml	0 by RD and	9223B 9223B	at NEL 03, 03/09/15 03/09/15	/09/15 13:33 13:33 NEL 03	KC KC	MA123 MA123	P, N P, N
NEL# A06095: 011 Duffy's GP Well co E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06096: 013 Treatment Plant F	absent /100ml absent /100ml inish collected 03/09/15 a	0 by RD and 0 0 at 08:35 by	9223B 9223B 9223B RD and re	at NEL 03, 03/09/15 03/09/15 eceived at	/09/15 13:33 13:33 NEL 03	кс кс /09/1	MA123 MA123 5 at 13:18	P, N P, N by KC.
NEL# A06095: 011 Duffy's GP Well co E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06096: 013 Treatment Plant F E. coli, Colilert, P/A	absent /100ml absent /100ml inish collected 03/09/15 a absent /100ml absent /100ml absent /100ml	0 by RD and 0 0 at 08:35 by 0 0	9223B 9223B RD and re 9223B 9223B	03/09/15 03/09/15 03/09/15 eceived at 03/09/15 03/09/15	/09/15 13:33 13:33 NEL 03 13:33 13:33	KC KC /09/1: KC KC	MA123 MA123 5 at 13:18 MA123 MA123	P, N P, N by KC. P, N
NEL# A06095: 011 Duffy's GP Well co E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06096: 013 Treatment Plant F E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml absent /100ml inish collected 03/09/15 a absent /100ml absent /100ml absent /100ml	0 by RD and 0 0 at 08:35 by 0 0	9223B 9223B RD and re 9223B 9223B	03/09/15 03/09/15 03/09/15 eceived at 03/09/15 03/09/15	/09/15 13:33 13:33 NEL 03 13:33 13:33	KC KC /09/1: KC KC	MA123 MA123 5 at 13:18 MA123 MA123	P, N P, N by KC.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								03 Report#	3/24/15 40730
	Res	ult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A06397: 003 Erie Fire Station collec	ted 03/2	3/15 at 09:25 b	y RD an	d received	at NEL 0	3/23/1	.5 at 12	2:40 by MC	· ·
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
NEL# A06398: 006U B&W Press collected	03/23/1	5 at 11:15 by RI	D and re	ceived at	NEL 03/23	3/15 a	t 12:40	by MC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
NEL# A06399: 008 Marshall GP Well collect	ted 03/2	23/15 at 08:20 l	oy RD ar	nd receive	d at NEL 0	3/23/	15 at 1	2:40 by M0	2.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	03/23/15	13:31	KC	MA123	P, N
NEL# A06400: 010 Commissioner's Well c E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	/100ml /100ml	0	9223B 9223B	03/23/15 03/23/15	13:31	KC	MA123 MA123	P, N P, N
Total Comorni, Comerci, 1771		<u> </u>							
NEL# A06401: 011 Duffy's GP Well collect	ed 03/23	3/15 at 08:25 by	/ RD and	received	at NEL 03	, 23, 1.	J UC 12.	:40 by MC.	
NEL# A06401: 011 Duffy's GP Well collect E. coli, Colilert, P/A		/15 at 08:25 by	RD and	9223B	03/23/15			MA123	P, N
,	absent					13:31	KC	·	
E. coli, Colilert, P/A	absent absent	/100ml /100ml	0 0	9223B 9223B	03/23/15 03/23/15	13:31 13:31	KC KC	MA123 MA123	P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06402: 012 Farm Lane Realty Trus	absent absent t collecte	/100ml /100ml	0 0	9223B 9223B	03/23/15 03/23/15 eceived at	13:31 13:31 : NEL (кс кс 03/23/1 кс	MA123 MA123	P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06402: 012 Farm Lane Realty Trus MC.	absent absent t collecte absent	/100ml /100ml ed 03/23/15 at 0	0 0 09:50 by	9223B 9223B RD and r	03/23/15 03/23/15 eceived at	13:31 13:31 : NEL (кс кс 03/23/1 кс	MA123 MA123 .5 at 12:40	P, N P, N) by
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06402: 012 Farm Lane Realty Trus MC. E. coli, Colilert, P/A	absent absent t collecte absent absent	/100ml /100ml d 03/23/15 at 0 /100ml /100ml	0 0 09:50 by 0 0	9223B 9223B RD and r 9223B 9223B	03/23/15 03/23/15 eceived at 03/23/15 03/23/15	13:31 13:31 : NEL (13:31 13:31	кс кс 03/23/1 кс кс	MA123 MA123 5 at 12:40 MA123 MA123	P, N P, N) by P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06402: 012 Farm Lane Realty Trus MC. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06403: 014 Patriot Lane Booster S	absent absent absent absent absent tation co	/100ml /100ml d 03/23/15 at 0 /100ml /100ml	0 0 09:50 by 0 0	9223B 9223B RD and r 9223B 9223B	03/23/15 03/23/15 eceived at 03/23/15 03/23/15	13:31 13:31 : NEL (13:31 13:31 red at	кс кс 03/23/1 кс кс NEL 03,	MA123 MA123 5 at 12:40 MA123 MA123	P, N P, N) by P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 03/24/15 1 Moulton Street Report# 40730 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A06404: 015 Patriot Lane Building #9 collected 03/23/15 at 10:30 by RD and received at NEL 03/23/15 at 12:40 by MC. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 03/23/15 13:31 KC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 03/23/15 13:31 KC MA123 P, N

NEL# A06405: 013 Treatment Plant Finish collected 03/23/15 at 08:10 by RD and received at NEL 03/23/15 at 12:40 by MC.

E. coli, Colilert, P/A absent /100ml 0 03/23/15 13:31 KC MA123 P, N 9223B Total Coliform, Colilert, P/A 0 KC absent /100ml 9223B 03/23/15 13:31 MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

March 9 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

,	PWS ID#	2405000														
-	I VVOID II	3105000	Pui	chase	Order	Project #	(C)	45		Project Na	ame				Tu	rn Around Time
Georget	own Wate	r Departmen	t					ine	(n		DEP N	MONTHLY S	AMPLES			NORMAL
Person		Address			E-mail		9	lo	e		F	NALYSIS R	EQUIRED)		
bert Dash		1 Moulton St	reet		rdash@georgetownma.g	OV	<u>~</u>	5	iE.	-	E					>
	State	ZIP		Phon					T .	띮	Or	9				AR
etown	MA	01833-1943	3		(978) 352-5750				ပ္ပ	AN	5	1	erat			Q
# LAB I.D.	Date	Time	GRAB	MATRIX	Sample Location / Sou	rce	Total	Free	No. of	CONT	Total (Ĭ	Temp			SECONDARY
	3/9/2015	8:10	Х		001 - Water Office		04	.3	1	110 PS	Х	60.5	The second second			
A01088	3/9/2015	11:40	Х	DW	002 - Penn Brook School		02	0/	1	110 PS	Х					
A66089	3/9/2015	12:10	Х	DW	004 - High School		.3	02	1	110 PS	X	6.6	040.7			
A01,090	3/9/2015	10:45	Х	DW	005 - Baldpate Hospital		'n	1	1	110 PS		6.8	543,5			
A0 6091	3/9/2015	10:25	X	_	007 - Elderly Housing		24	03	1	110 PS		6,5		2		
A01092	3/9/2015	The same of the sa	X	_			K	R	1			6.1				
A06093	3/9/2015		_				0	2	1					b.		
			_	_			K	R	1			11.00				
				_			K	R	1	-						
		8.35	X	_			2.7	1.5	1						1	
A06097	3/9/2015	11:15	X	DW	269 Central Street		00	0/	1	110 PS	X	6.7	38.7		_	
															_	
													-		est.	
Latel DIA DIA	in binn 10/nton	CVA/- Consume discrete	C-	2011 0	-Cil CI -Cividae MM-M-Mast Mate			_	Comp	lorio Ciano	turo	18				
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			ealum	H=HI	gn U=Unknown				Samp		Turn	Around .	Time (T	AT) Cu	robora	20
1 TO CILITIO	Special Rema	ins / Requests														35
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	atura)	T Date / Time	_	Peca	ved by: (Signature)	Date / Tin	10				-					1070
Siled by. (Sign	ature)	61		/	(Signature)	1 / /		2.10								
Dash		3/9/15		PX	Mult.	3/9/	5/	3.18	"- TA	T begins w	hen sa	mple is rece				
shed by: (Sign	ature)	Date / Time		Rece	ived by: (Signature)	Date / Tin	ne		"- TAT	T for samp	les rec subjec	eived after 3 (to laborator	p.m. will b y approva	egin on the analysis	ne next bu omer con	ıssiness day seπι
the state of the s	ADVOST ADVOST	State etown MA LAB I.D. Date AD LOST 3/9/2015 AD LOST 3/9/2015	State ZIP	State ZIP	State ZIP Phone Phone	1 Moulton Street rdash@georgetownma.georgetownma.georgetown State ZIP Phone: (978) 352-5750	Noulton Street State Sta	State ZIP Phone: Phone:	State	State ZIP	State ZIP Phone:	State ZIP	State ZIP	State ZIP	State	State ZIP Phone:

40730

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

March 23 2015

		978-777	7-4442					CHAII	N OF		21	OL	JY				1	COLIFORIM
Comp	any.		PWS ID# town Water	3105000 Departme	nt	Pur	chase	Order Project #	(G M D)	Chlorine	S	Projec	DEP	MONTH	ILY SAM			Turn Around Time NORMAL
Conta	ct Pe	rson		Address				E-mail		9	e			ANALYS	IS REQU	IRED		
	Rot	ert Dash		1 Moulton S	Stre	et		rdash@georgetownma.gov	By	Ċ	ain				GtW			
City			State	ZIP			Phon	e:			T T	=		8				
Geo	rget	own	MA	01833-194	13			(978) 352-5750			3	3		GtWD	§			
Туре	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location / Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
RS RS		A06397	3/23/2015	9:25		Х	DW	003- Erie Fire Station	0.5	0.4	1	X		6.8	39.4			
RS		A06398	3/23/2015			X	DW	006U- B&W Press	0.2	0.1	1	X		6.8	40.6			
RW		A06399	3/23/2015			Χ	GW	008- Marshall GP Well	R	R	1	X		6.2	50.7			
RW		A06400	3/23/2015	8:50		X	GW	010- Commissioner's Well	R	R	1	X		6.2	44.0			
RW		A06401	3/23/2015			X	_	011-Duffy's GP Well	R	K	1	X		6.9	49.4			
RS		A06402	3/23/2015			X		012- Farm Lane Realty Trust	0.1	0,1	1	X		6.9	40,9			
RS		A01403	3/23/2015			X		014- Patriot Lane Booster Station 🛪	0.2	0.2	1	X		6.9	38.7		Long	TOTALIZER
RS		A06404		10:30		X		015- Patriot Lane Building #9	0.	0.1	1	X		6.8	38.6			20740666
PT		A06405	3/23/2015	8:10		X	DW	013- Treatment Plant Finish	2.9	1.9	1	X		6.8	50,7	Get Ke	ey #38	from Longveiw Office
					-							-						
					-	-			-									
	-								-									
	-				\vdash	-			-							-	-	
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															71 6	L,	h	
	-				_	_		=Oil SL=Sludge WW=Wast Water				oler's S		ure 7	C.D.	ass		
	-				/ledi	um	H=H	gh U=Unknown			Samp	oler Typ						
RS RW		v Water	Special Remar	rks / Requests									Tu		und-Tin (7-10 Wo			urcharges %
SS	Sp	pecial										6 Wor	king	Days = 1	0%		3 Worl	king Days = 75%
Relind	uishe	ed by: (Sign	eature)	Date / Time	9		Rece	Value Date / Time 03 / Z 3		10	"- TA	4 Wor	king	Days = 29 Days = 50 en sampl		ved at te	24 Ho	urs = 100% urs = 150% lity
Relino	quishe	ed by: (Sign	ature)	Date / Time	9		Rece	ived by: (Signature) Date / Time										on the next bussiness day customer consent



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	SINFORM	IATION: Refer to your MassDE	EP Coliform	Samplin	ng Plan to	help co	mplete th	e PWS In	formation ar	nd Mass[DEP Approv	ed Sampl	e Site Information	sections below.	
PWS	ID #:	3105000 PWS Name:	TOWN OF	GEORGE	ETOWN,	WATER	R DEPT	City/To	own:	GEO	RGETOWN		Class: COM ⊠	NTNC ☐ TNC ☐	
II. AN	ALYTICA	L INFORMATION: Refer to you	ır MassDEF	state la	b certifica	ite for p	roper Lab	MA Cert.	# and certifi	ed metho	ods.				
						•	•					Subo	ontrocted? (V/N)	: N	
	-		rimary Lab		Northeas	St Ellvilo	nmentai La	boratory, ii	IIC.			Subc	ontracted? (Y/N)	. IN	
			alysis Lab												
Original Original	nal Report	☐ Resubmitted Report ☐ Confirm	ation Report	(1) R	eason for F	Resubmis	sion: Re	sample 🗌 F	Reanalysis 🗌 R	eport Corre	ection (2)	Collection I	Date of Original Sampl	e:	
T	otal Colifo			Enteroco	cci		ecal Colife			IPC			Lab Sample No	otes	
(TC) Metho			(ET) Meth	od	((FC) Metho	od ^{2B}	Me	ethod					
	9223B	9223B													
Mass	MassDEP Approved Sample Site Information 1 Sample Location Approved SAMPLE LOCATION 1 Result Resul														
Sample Type 1,3	Sample Location Type ^{1,3} Code # Approved SAMPLE LOCATION Result Result Result Result Result Mg/L #cfu/mL DATE TIME DATE TIME BY ID #														
RS	RS 001 Water Office A A A 4/6/2015 07:25 4/6/2015 14:00 R. Dash A06567														
RS 002 Penn Brook School A A A 4/6/2015 10:20 4/6/2015 14:00 R. Dash A06568															
RS	004	High School	Α	Α					4/6/2015	10:45	4/6/2015	14:00	R. Dash	A06569	
RS	005	Baldpate Hospital	Α	Α					4/6/2015	08:00	4/6/2015	14:00	R. Dash	A06570	
RS	007	Elderly Housing	Α	Α					4/6/2015	09:00	4/6/2015	14:00	R. Dash	A06571	
RW	800	Marshall GP Well	Α	Α					4/6/2015	09:45	4/6/2015	14:00	R. Dash	A06572	
RS	009	West Street Garage	Α	Α					4/6/2015	10:00	4/6/2015	14:00	R. Dash	A06573	
RW	010	Commissioner's Well	Α	Α					4/6/2015	11:55	4/6/2015	14:00	R. Dash	A06574	
RW	011	Duffy's GP Well	Α	Α					4/6/2015	09:40	4/6/2015	14:00	R. Dash	A06575	
PT	013	Treatment Plant Finish	Α	Α					4/6/2015	11:15	4/6/2015	14:00	R. Dash	A06576	
RS		269 Central Street	Α	Α					4/6/2015	08:30	4/6/2015	14:00	R. Dash	A06577	
RS	003	Erie Fire Station	Α	Α					4/21/2015	10:45	4/21/2015	14:55	R. Dash	A06780	
RS	006U	B&W Press	Α	Α					4/21/2015	12:45	4/21/2015	14:55	R. Dash	A06781	
RW	800	Marshall GP Well	Α	Α					4/21/2015	08:55	4/21/2015	14:55	R. Dash	A06782	
RW	010	Commissioner's Well	Α	Α					4/21/2015	10:20	4/21/2015	14:55	R. Dash	A06783	
RW	011	Duffy's GP Well	Α	Α					4/21/2015	08:50	4/21/2015	14:55	R. Dash	A06784	
RS	012	Farm Lane Realty Trust	Α	Α					4/21/2015	11:10	4/21/2015	14:55	R. Dash	A06785	
RS	014	Patriot Lane Booster Station	Α	Α					4/21/2015	09:50	4/21/2015	14:55	R. Dash	A06786	
RS	015	Patriot Lane Building #9	Α	Α					4/21/2015	09:40	4/21/2015	14:55	R. Dash	A06787	
PT	013	Treatment Plant Finish	Α	Α					4/21/2015	08:30	4/21/2015	14:55	R. Dash	A06788	
		tion Code#, and Approved Sample Loca IPC samples shall be taken at the same									at the cample	oito ^{2B} Eogal	roporting in for unfiltors	ad SWTD sources only	
3 Sample	e Type: RS-I	Routine Distribution Sample, RO-Origina	I Site Repeat,	UR-Upstrea	am Repeat,	DR-Down	stream Repe	at, AR-Addi	tional Repeat, R	<u>oi</u> delected RW-Raw Wa	ater, PT-Plant	site. геса Гар, SS-Spe	cial Sample	30 SWIR Sources only.	
⁴ Report	as #/100mL	, P (present), A (absent), or Too Numero	ous To Count:	TNTC-I (inv	alid) or TN	TC-P (pres	sent). Notify	MassDEP o	f any <i>E.coli</i> or e	nterococci	positive results	by the end of			
		number of repeat samples within 24 hor													
		110 CMR 22.15(2), if mailing paper reporter the end of the monitoring period, whi									days after the	end of the m	onth in which the results	are received <u>or</u> no	
		ies of law that I am the person authorize							ry Authorize		Λ Λ	D			
		ate and complete to the best extent of m			,				ture and Date		1 July	n For	J 04/24/2015	5	
Mac	cDED Day	ew Status:)isannroved	Re	wiew Com	mente.					//				

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								04 Report#	1/07/15 40792
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert. ³
NEL# A06567: 001 Water Office collected	04/06/1	5 at 07:25 by R	D and re	eceived at	NEL 04/06	5/15 at	13:15	by ZTL.	
E. coli, Colilert, P/A		/100ml	0	9223B	04/06/15			MA123	P, N
Total Coliform, Colilert, P/A NEL# A06568: 002 Penn Brook School col		/100ml 4/06/15 at 10:2	0 0 by RD	9223B and receiv	04/06/15 ved at NEL			MA123 13:15 by	P, N ZTL.
			_						
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	04/06/15 04/06/15			MA123 MA123	P, N P, N
NEL# A06569: 004 High School collected	04/06/15	5 at 10:45 by RI	O and re	ceived at	NEL 04/06	/15 at	13:15	by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
NEL# A06570: 005 Baldpate Hospital colle	ected 04/	/06/15 at 08:00	by RD a	nd receive	ed at NEL	04/06/	15 at 1	l3:15 by Z	TL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
NEL# A06571: 007 Elderly Housing collect	ed 04/0	6/15 at 09:00 b	y RD and	d received	at NEL 04	/06/1	5 at 13	:15 by ZTl	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
NEL# A06572: 008 Marshall GP Well collec	cted 04/0	06/15 at 09:45	by RD ar	nd receive	d at NEL 0	4/06/:	15 at 1	3:15 by ZT	ΓL.
E. coli, Colilert, P/A		/100ml	0	9223B	04/06/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	МС	MA123	P, N
NEL# A06573: 009 West Street Garage co	llected 0	04/06/15 at 10:0	00 by RD	and rece	ived at NE	L 04/0	6/15 a	t 13:15 by	ZTL.
E. coli, Colilert, P/A		/100ml	0	9223B	04/06/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/06/15	14:00	MC	MA123	P, N
NEL# A06574: 010 Commissioner's Well c	ollected	04/06/15 at 11:	:55 by R	D and rec	eived at N	EL 04/	06/15	at 13:15 b	y ZTL.
									5.41
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/06/15 04/06/15			MA123	P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 04/07/15 1 Moulton Street Report# 40792 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Lab Ву NEL# A06575: 011 Duffy's GP Well collected 04/06/15 at 09:40 by RD and received at NEL 04/06/15 at 13:15 by ZTL. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 04/06/15 14:00 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 04/06/15 14:00 MA123 MC P, N NEL# A06576: 013 Treatment Plant Finish collected 04/06/15 at 11:15 by RD and received at NEL 04/06/15 at 13:15 by ZTL. E. coli, Colilert, P/A absent /100ml 0 04/06/15 14:00 P, N 9223B MC MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 04/06/15 14:00 MC MA123 P, N NEL# A06577: 269 Central Street collected 04/06/15 at 08:30 by RD and received at NEL 04/06/15 at 13:15 by ZTL. E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 04/06/15 14:00 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 04/06/15 14:00 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								04 Report#	1/23/15 40881
	Res	ult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A06780: 003 Erie Fire Station collec	ted 04/2	1/15 at 10:45 l	y RD an	d received	l at NEL 04	4/21/1	.5 at 13	:40 by RM	l.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	MC	MA123	P, N
NEL# A06781: 006U B&W Press collected	04/21/1	5 at 12:45 by R	D and re	ceived at	NEL 04/21	./15 at	13:40	by RM.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	MC	MA123	P, N
NEL# A06782: 008 Marshall GP Well colle	cted 04/2	21/15 at 08:55	by RD ar	nd receive	d at NEL 0	4/21/	15 at 13	3:40 by RN	1.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	MC	MA123	P, N
NEL# A06783: 010 Commissioner's Well of E. coli, Colilert, P/A		/100ml	. 20 Dy Ki	9223B	04/21/15			MA123	у км. Р, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	MC	MA123	P, N
NEL# A06784: 011 Duffy's GP Well collect	ed 04/21	/15 at 08:50 b	y RD and	l received	at NEL 04	/21/1!	5 at 13:	40 by RM.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	04/21/15	14:55	MC	MA123	P, N
Total Comorni, Comerc, 1771									
NEL# A06785: 012 Farm Lane Realty Trus	t collecte	ed 04/21/15 at	11:10 by	RD and r	eceived at	NEL ()4/21/1	5 at 13:40) by
NEL# A06785: 012 Farm Lane Realty Trus RM.		d 04/21/15 at	11:10 by 0	RD and r	eceived at 04/21/15			5 at 13:40 MA123	
NEL# A06785: 012 Farm Lane Realty Trus RM. E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent					14:55	МС		P, N
NEL# A06785: 012 Farm Lane Realty Trus RM. E. coli, Colilert, P/A	absent absent	/100ml /100ml	0 0	9223B 9223B	04/21/15 04/21/15	14:55 14:55	MC MC	MA123 MA123	P, N P, N
NEL# A06785: 012 Farm Lane Realty Trus RM. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A06786: 014 Patriot Lane Booster S	absent absent Station co	/100ml /100ml	0 0	9223B 9223B	04/21/15 04/21/15	14:55 14:55 ed at	MC MC NEL 04,	MA123 MA123	P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 04/23/15 1 Moulton Street Report# 40881 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A06787: 015 Patriot Lane Building #9 collected 04/21/15 at 09:40 by RD and received at NEL 04/21/15 at 13:40 by RM. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 04/21/15 14:55 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 04/21/15 14:55 MC MA123 P, N NEL# A06788: 013 Treatment Plant Finish collected 04/21/15 at 08:30 by RD and received at NEL 04/21/15 at 13:40 by RM.

0

0

9223B

9223B

04/21/15 14:55 MC

04/21/15 14:55

MC

absent /100ml Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

absent /100ml

E. coli, Colilert, P/A

Total Coliform, Colilert, P/A

John Lovatt Laboratory Director

MA123

MA123

P, N

P, N

40792

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

April 6 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

Com	001/		PWS ID#	3105000	Pu	rchase	Order Project#	<u>a</u>			Project Na	amo.				Turn Around Time
Com	ariy.			r Departme		rcnase	Order Froject #	>	Chlorine				MONTHLY S	AMDIES		NORMAL
Conta	ct Pe		town water	Address	-		E-mail	(GW	Ori	er s			ANALYSIS R)	NONWAL
		rt Dash		1 Moulton S	troot		rdash@georgetownma.gov	By (돐	aine			THE TOTAL	T	Í	
City	TODE	IL Dasii	State	ZIP	neet	IPhon		— —	0	nta	쏪	Coliform	9	5 5		<u> </u>
	rani	OWD	MA	01833-194	12		(978) 352-5750			3	Z	#	5	afe a		2
Gec		LAB I.D.	Date	Time		_	(976) 332-3730	-			¥			Se la		N N
Type	Bot. #	LAB I.D.	Date	Title	COMP	MATRIX	Sample Location / Source	Total	Free	No. of	CONTAINER	Total		Temperature		SECONDARY
RS		A06567	4/6/2015	17:25	Х		001 - Water Office	0,3	0.2	1	110 PS	Х	10.0			
RS		A06668	4/6/2015	10:20	Х	DW	002 - Penn Brook School	0.2	0,2	1	110 PS	Х	6.9			
RS		A0105109	4/6/2015	10:45	Х	_	004 - High School	0.8	0.5	1	110 PS	Χ	10.2	3 43.6	-	
RS		A06570	4/6/2015	8,00	X	_	005 - Baldpate Hospital	0.2	0.1	1	110 PS	Х	60	144,		
RS		A01571	4/6/2015	9:00	X		007 - Elderly Housing	0.6	0.5	1	110 PS	Х		143.0	D	
RW		A06572	4/6/2015	9:45	X	_	008 - Marshall GP Well	R	R	1	110 PS	X	(pri	2.500	4	
RS		A06573		10.00	X		009 - West Street Garage	O,	001	1	110 PS	Χ	7.	138.	1	
RW		A06574	4/6/2015	11:55	Х	_	010 - Commissioner's Well	K	R	1	110PS	Χ		2431		
RW		A06575	4/6/2015	9:40	Х	-	011 - Duffy's GP Well	K	R	1	110 PS	X		349.1		
PT	_	A010576	4/6/2015	1115	Х	-	013 - Treatment Plant Finish	lilo		1	110 PS	Х		35/16		
RS		A016577	4/6/2015	8:30	Х	DW	269 Central Street	0.3	0,2	1	110 PS	Х	6.	1 4/13		
	_															
	Mat	ix: DW=Dr	inking Water	GW=Groundw	ater S=	Soil O	Oil SL=Sludge WW=Wast Water			Samr	oler's Signa	ature	R. 77	anh		
	-						gh U=Unknown				oler Type:					
RS		outine		arks / Requests	riculani	., , , , ,	gii o ommowii			Cump		Turr	n-Around-	Time (T	AT) Sur	charges
RW		w Water		,									Normal (7-10	-	-	_
SS	-	pecial									6 Working		,		, ,	Days = 75%
		ed by: (Sign	nature)	Date / Time	e	Rece	ived by: (Signature) Date / T	ime			5 Working				48 Hours	
10	9	0		11/1 12	1	7	Zall		<i>(</i> 2)		4 Working	n Davs	= 50%		24 Hours	= 150%
X	0	esh		7/10 13	15 2	Jan			e 13.1				ample is rece			
Relin	quish	ed by: (Sigr	nature)	Date / Tim	е	Rece	ived by: (\$ignature) Date 1/ T	ime'		"- TA	T for samp	les re	ceived after 3	p.m. will by	pegin on the	e next bussiness day
												,50		,		

4088 / Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

April 21 2015

	978-77	7-4442					CHAI	IN OF	CL	151	OL	Y					COLI	-ORM
Company		PWS ID#	3105000		rchase	Order	Project #	(D)	e e		Project				01.50		Turn Arou	
Contact I		town vvater	Address	IIL		F mail		(GW	Chlorine	S				LY SAMI			NOR	MAL
						E-mail		9	걸	Jer		A	NALYS	IS REQU	IKED			
	obert Dash	State	1 Moulton S	treet	1BL	rdash@georgetown	ma.gov	By	0	ain			0	GtWD				
City					Phor					T T	=		GtWD					
Georg		MA	01833-194			(978) 352-5750				ပိ	3		Q	by				
Type Type		Date	Time	COMP	MATRIX	Sample Location	/ Source	Total	Free	No. of	Total	H	pH by	Temp.				
RS	406780	4/21/2015	10:45	X		003- Erie Fire Station		0.3	0.2	1	X		0.8	44.9				
RS	A06781		12:45	X	DW	006U- B&W Press		0.2	-0-	1	X	1		59.4	Ca		For	Apol
RW	A06786		8:55	X	GW	008- Marshall GP Well		R	R	1	X	1	0.3	49.7			978-	193-0
RW	A06782	4/21/2015	10:20	X	GW	010- Commissioner's W	ell	R	R	1	X	1	0.5	46.1				
WF	A06784	4/21/2015	8:50	X	GW	011-Duffy's GP Well		R	R	1	X		0.9	49.7				
RS	A06785	4/21/2015	11:10	X	DW	012- Farm Lane Realty	Trust	0.2	0.1	1	X	U	0.9	44.4				
RS	A06786	4/21/2015		X	DW	014- Patriot Lane Boost	er Station	0.2	0.1	1	X	1	7.0	44.6		Long	vi TOTALIZ	ZER
RS	A06781	4/21/2015	9:40	X	DW	015- Patriot Lane Buildin	ng #9	0,2	0.1	1	X	1	1,0	45.0			2131	0040
PT	A06788	4/21/2015	8:30	X	DW	013- Treatment Plant Fire	nish	1.8	0.9	1	X	16	0.8	49.9	Get Ke	y #38	from Long	gveiw Office
Ma	atrix: DW=D	rinking Water	I GW=Groundwa	ter S≊	Soil O	=Oil SL=Sludge WW≅Was	t Water		1	Samp	ler's Sig	nature	0 1	28	asi			
Co	ntamination	Level L=Low (I	No Odor) M=N	ledium	H=Hi	gh U=Unknown				Samp	ler Type	9:						
RS	Routine	Special Remar	ks / Requests									Turn	-Arou	ınd-Tin	ne (TA	T) S	urcharge	es
	aw Water	1												7-10 Wor			- Contract of the Contract of	
SS S	Special										6 Work	ing Da	ays = 10	0%		3 Wor	rking Days =	= 75%
Relinquis	hed by: (Sign	nature)	Date / Time	1	Dece	ived by Signature)	Date / Tim	e //E /	2.40		5 Work	ing Da	nys 50		ed at te	24 Ho	ours 100%	
Relinquis	hed by: (Sign	nature)	Date / Time	, 1	Rece	erved by (Signature)	Date / Tim	e	1-10									bussiness day onsent







Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	SINFORM	IATION: Refer to your Mas	sDEP Coliforn	n Samplir	ng Plan to	help co	omplete th	e PWS In	nformation ar	nd Mass[DEP Approv	ed Sampl	e Site Information	sections below.
PWS	ID #:	3105000 PWS Name:	TOWN OF	GEORGI	ETOWN,	WATER	R DEPT	City/To	own:	GEO	RGETOWN		Class: COM ⊠	NTNC ☐ TNC ☐
II. ANA	ALYTICA	L INFORMATION: Refer to	vour MassDEI	P state la	b certifica	ate for p	roper Lab	MA Cert.	# and certifi	ed metho	ods.			
		MA Cert.#: M-MA123	Primary Lat				nmental La				1	Subc	ontracted? (Y/N)): N
	_		•		Northea	St Elivilo	IIIIIEIIIai La	Doratory, ii	IIC.			Subc	ontracted: (1714)	
	-	MA Cert.#:	Analysis Lab											
Origin □ Origin □	nal Report	☐ Resubmitted Report ☐ Con	firmation Repor	t (1) R	eason for l	Resubmis	ssion: Re	sample 🗌 F	Reanalysis 🛘 R	eport Corre	ection (2)	Collection I	Date of Original Samp	le:
To	otal Colifo			Enteroco		ı	Fecal Colif	orm	H	IPC			Lab Sample No	otes
(TC) Metho	od (EC) Method		(ET) Meth	nod		(FC) Metho	od _{zR}	Me	ethod				
	9223B	9223B												
Mass	DEP Appr	oved Sample Site Information	1 ¹ TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine	HPC	COLLEC	TION	ANAL	YSIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approved SAMPLE LOCATION		Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001	Water Office	Α	Α					5/5/2015	07:20	5/5/2015	13:39	R. Dash	A06983
RS	002	Penn Brook School	Α	Α					5/5/2015	11:25	5/5/2015	13:39	R. Dash	A06984
RS	004	High School	Α	Α					5/5/2015	08:45	5/5/2015	13:39	R. Dash	A06985
RS	005	Baldpate Hospital	Α	Α					5/5/2015	11:55	5/5/2015	13:39	R. Dash	A06986
RS	007	Elderly Housing	Α	Α					5/5/2015	10:40	5/5/2015	13:39	R. Dash	A06987
RW	800	Marshall GP Well	Α	Α					5/5/2015	09:15	5/5/2015	13:39	R. Dash	A06988
RS	009	West Street Garage	Α	Α					5/5/2015	09:35	5/5/2015	13:39	R. Dash	A06989
RW	010	Commissioner's Well	Α	Α					5/5/2015	10:30	5/5/2015	13:39	R. Dash	A06990
RW	011	Duffy's GP Well	Α	Α					5/5/2015	09:25	5/5/2015	13:39	R. Dash	A06991
PT	013	Treatment Plant Finish	Α	Α					5/5/2015	08:20	5/5/2015	13:39	R. Dash	A06992
RS		269 Central Street	Α	Α					5/5/2015	11:05	5/5/2015	13:39	R. Dash	A06993
RS	003	Erie Fire Station	Α	Α					5/19/2015	11:15	5/19/2015	14:10	R. Dash	A07245
RS	006	Metal Tronics	Α	Α					5/19/2015	09:50	5/19/2015	14:10	R. Dash	A07246
RW	800	Marshall GP Well	Α	Α					5/19/2015	08:55	5/19/2015	14:10	R. Dash	A07247
RW	011	Duffy's GP Well	Α	Α					5/19/2015	08:55	5/19/2015	14:10	R. Dash	A07248
RS	012	Farm Lane Realty Trust	Α	Α					5/19/2015	10:45	5/19/2015	14:10	R. Dash	A07249
RS	014	Patriot Lane Booster Sta	Α	Α					5/19/2015	10:20	5/19/2015	14:10	R. Dash	A07250
RS	015	Patriot Lane Building #9	A	A					5/19/2015	10:10	5/19/2015	14:10	R. Dash	A07251
PT	013	Treatment Plant Finish	A	Α	<u> </u>		<u> </u>	DED 0 "	5/19/2015	08:10	5/19/2015	14:10	R. Dash	A07252
^{2A} SWTF ³ Sample ⁴ Report	R systems: F e Type: RS-F as #/100mL	tion Code#, and Approved Sample IPC samples shall be taken at the sa Routine Distribution Sample, RO-Ori , P (present), A (absent), or Too Nu number of repeat samples within 2	ame <u>distribution</u> si iginal Site Repeat, merous To Count:	tes and at th UR-Upstrea TNTC-I (inv	ne same tim am Repeat, valid) or TN	e as total DR-Down TC-P (pres	coliform, whe stream Repe sent). Notify	enever chlori eat, AR-Addi MassDEP o	ine residual is <u>n</u> itional Repeat, F of any <i>E.coli</i> or e	ot detected RW-Raw Wa nterococci	ater, PT-Plant 7 positive results	Γap, SS-Spe	cial Sample	ed SWTR sources only.
In accor	dance with 3	210 CMR 22.15(2), if mailing paper refer the end of the monitoring period,	eports, <u>TWO</u> copi	es of this re	port must be	e received	by your Mas	sDEP Regio	onal Office no la	ter than 10			onth in which the result:	s are received <u>or</u> no
I certify	under penalt	ies of law that I am the person authorate and complete to the best extent	orized to fill out thi					Laborato	ory Authorize	d	ر المدا	forall	5/20/2015	
	•		☐ Disapproved	Re	eview Com	nments:		Oigila	taro una Date		you a	iran		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								05 Report#	5/07/15 40945
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert. ³
NEL# A06983: 001 Water Office collected	05/05/1	5 at 07:20 by R	D and re	ceived at	NEL 05/05	5/15 at	13:21	by ZTL.	
E. coli, Colilert, P/A		/100ml	0	9223B	05/05/15			MA123	P, N
Total Coliform, Colilert, P/A NEL# A06984: 002 Penn Brook School coll		/100ml 5/05/15 at 11:2	0 5 bv RD	9223B and receiv	05/05/15 			MA123 13:21 by	P, N ZTL.
		, ,	,			,	,	,	
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	05/05/15 05/05/15			MA123 MA123	P, N P, N
NEL# A06985: 004 High School collected ()5/05/15	5 at 08:45 by RI	o and re	ceived at	NEL 05/05	/15 at	13:21	by ZTL.	<u> </u>
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	MC	MA123	P, N
NEL# A06986: 005 Baldpate Hospital colle E. coli, Colilert, P/A		/100ml	by RD a	nd receive	o5/05/15			13:21 by Z MA123	IL. P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	05/05/15			MA123	P, N
NEL# A06987: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	5/15 at 10:40 b /100ml /100ml	y RD and	9223B 9223B	at NEL 05 05/05/15 05/05/15	13:39	МС	:21 by ZTI MA123 MA123	 P, N P, N
NEL# A06988: 008 Marshall GP Well collect		•							
E. coli, Colilert, P/A		/100ml	0	9223B	05/05/15			MA123	P, N
Total Coliform, Colilert, P/A NEL# A06989: 009 West Street Garage co		/100ml	0 35 by PC	9223B	05/05/15			MA123 + 13:21 by	P, N
NEL# A00303. 003 West Street darage co	necteu o	5/05/15 at 05.5	DD DY KL	and rece	ived at NE	L 03/0	13/ I3 a	t 13.21 by	Z1L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	MC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	MC	MA123	P, N
NEL# A06990: 010 Commissioner's Well co	ollected	05/05/15 at 10:	:30 by R	D and rec	eived at N	EL 05/	05/15	at 13:21 b	y ZTL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	МС	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/05/15	13:39	MC	MA123	P, N
Cert.* Lab performing analysis is certified for the	e paramet	er by MA-DEP in:	P = potab	ole water, N	N = non-pot	able wa	ater		

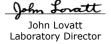
41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 05/07/15 1 Moulton Street Report# 40945 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Lab Ву NEL# A06991: 011 Duffy's GP Well collected 05/05/15 at 09:25 by RD and received at NEL 05/05/15 at 13:21 by ZTL. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 05/05/15 13:39 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 05/05/15 13:39 MA123 MC P, N NEL# A06992: 013 Treatment Plant Finish collected 05/05/15 at 08:20 by RD and received at NEL 05/05/15 at 13:21 by ZTL. E. coli, Colilert, P/A absent /100ml 0 05/05/15 13:39 P, N 9223B MC MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 05/05/15 13:39 MC MA123 P, N NEL# A06993: 269 Central Street collected 05/05/15 at 11:05 by RD and received at NEL 05/05/15 at 13:21 by ZTL. E. coli, Colilert, P/A 0 05/05/15 13:39 P, N absent /100ml 9223B MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 05/05/15 13:39 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								05 Report#	/20/15 41045
	Res	ult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A07245: 003 Erie Fire Station collec	ted 05/1	9/15 at 11:15	by RD an	d received	l at NEL 0!	5/19/1	5 at 12	2:55 by ST.	
E. coli, Colilert, P/A		/100ml	0	9223B	05/19/15			MA123	P, N
Total Coliform, Colilert, P/A NEL# A07246: 006 Metal Tronics collected		/100ml	0 RD and re	9223B eceived at	05/19/15 NEL 05/1		ZTL + 12·5	MA123	P, N
NEE # 7107 E 101 000 T Tecal Tromes conceccu	03/13/1	.5 at 03130 by	ito ana i		1122 03, 1	<i>3,</i> 13 a	. 12.00	, o, o	
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	05/19/15 05/19/15		ZTL ZTL	MA123 MA123	P, N P, N
NEL# A07247: 008 Marshall GP Well collection		•							
E. coli, Colilert, P/A	absont	/100ml	0	9223B	05/19/15	14.10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B 9223B	05/19/15			MA123	P, N P, N
NEL# A07248: 011 Duffy's GP Well collect	ed 05/19	/15 at 08:55 b	y RD and	l received	at NEL 05	/19/15	at 12:	55 by ST.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
NEL# A07249: 012 Farm Lane Realty Trus	t collecte	d 05/19/15 at	10:45 by	RD and r	eceived at	NEL 0	5/19/1	5 at 12:55	by ST.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
NEL# A07250: 014 Patriot Lane Booster S by ST.	tation co	llected 05/19/1	.5 at 10:2	20 by RD a	and receiv	ed at N	NEL 05/	/19/15 at 1	12:55
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
NEL# A07251: 015 Patriot Lane Building # ST.	9 collect	ed 05/19/15 at	t 10:10 b	y RD and	received a	t NEL	05/19/	15 at 12:5	5 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N
NEL# A07252: 013 Treatment Plant Finish	collecte	d 05/19/15 at 0	08:10 by	RD and re	eceived at	NEL 05	5/19/15	5 at 12:55	by ST.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	05/19/15	14:10	ZTL	MA123	P, N





Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

May 5 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

Comp	any:	George	PWS ID#	3105000 r Department	Pur	chase	Order	Project #	N D)	Chlorine	S	Project Na		MONTHL	Y SAN	MPLES			Turn Around	
Conta	ct Pe			Address			E-mail		(GW	0	er s			ANALYSI)			
		ert Dash		1 Moulton Str	oot		rdash@georgetownma	nov	By (5	aine							T	>	
City	CODE	IL Dasii	State	ZIP		Phon		dov	۳ ا		nt 9	R	Coliform		0	ē			3	
	raoi	OWD	MA	01833-1943			(978) 352-5750				9	Z	=======================================		GtWD	atı			₫	
Geo		LAB I.D.	Date		Tm	_	(910) 332-3130		-	-		Y.			by G	per			6	
Туре	Bot. #	LAB I.D.	Date	Time	GRAB	MATRIX	Sample Location / S	ource ·	Total	Free	No. of	CONTAINER	Total		표	Temperature	-		SECONDARY	
RS		A06983	5/5/2015	1:20	Х	DW	001 - Water Office		1,0	0.8	1	110 PS	Х		0.9	50.8				
RS		A06984	5/5/2015	11:25	Х	DW	002 - Penn Brook School		0.1	-0-	1	110 PS	Χ	/	7.0	44.7				
RS		A06985	5/5/2015	8:45	X	DW	004 - High School		0.9	0.8	1	110 PS	Χ		0.8	700	}			
RS		A706986	5/5/2015	11:55	X	DW	005 - Baldpate Hospital		0.5	0.4	1	110 PS	X		0-9	50.6				
RS RS RS RS		A06987	5/5/2015	10:40	X	DW	007 - Elderly Housing	-	1.1	0.8	1	110 PS	Х	4	2.7	50,4				
RW		A02988	5/5/2015	9:15	X	GW	008 - Marshall GP Well		K	R	1	110 PS	Х		0.1	49.7				
RW RS RW RW PT		A010989	5/5/2015	9:35	X		009 - West Street Garage		0.2	0,1	1	110 PS	Х	7	1	43.8				
RW		A00990	5/5/2015	10130	X		010 - Commissioner's Well		R	B	1	110PS	Х	- 6	1.4	48.6	2			
RW		A00991	5/5/2015	9:25	X	_	011 - Duffy's GP Well		R	K	1	110 PS	X	- 4	2.6	49.9				
		A06942	5/5/2015	8:20	X		013 - Treatment Plant Finish	n	1.60	1.3	1	110 PS	Χ	4	2.7	50.4				
RS		A06493	5/5/2015	11:05	X	DW	269 Central Street		0.4	0.2	1	110 PS	Х	6	29	51.4				
13																	n			
	Mat	riv: DM-D	rinking Water	GW-Groundwate	r 9=9	Soil O	Oil SL=Sludge WW=Wast W	otor			Sami	oler's Signa	ature	A.	1	200	1_			
-	_			(No Odor) M=Me				atei			$\overline{}$	oler Type:	atare	7						
RS	_			arks / Requests	dium	U=UI	gn U=Unknown				Saili	nei Type.	Tur	n-Arour	d Ti	me (T	AT) S	urchar	200	
RW	_	outine w Water	opecial Kellie	arks / requests										Normal (•	,		ges	
SS	-	pecial	-									6 Working			1-10 V	VOIKING		ng Days	- 75%	
		ed by: (Sig	natura)	Date / Time	1	Rece	ived by: (Signature)	Date / Ti	me			5 Working						$rs = 100^\circ$		
1	2	Day. (olgi	L.	5/5 13:21		Za	el 7 Col	,		@13:2	4 "- TA	4 Working T begins w			receive	ed at tes	24 Hour	rs = 150°	%	
Relin	uish	ed by: (Sig	nature)	Date / Time		Rece	ived by: (Signature)	Date / Ti	me		- 10	T for samp	nes re	ceived all	CI OD.	III. VVIII K	Cull Off	LIC IICAL	bussiness d onsent	ay

Date Received:

May 19 2015

CHAIN OF CUSTODY COLIFORM 978-777-4442 3105000 Company: PWS ID# Purchase Order Project # **Project Name** Turn Around Time Chlorine By (GW | Georgetown Water Department DEP MONTHLY SAMPLES NORMAL ainer Contact Person Address E-mail ANALYSIS REQUIRED GEWE Robert Dash rdash@georgetownma.gov 1 Moulton Street GtWD State Phone: City E 3 p Georgetown MA 01833-1943 (978) 352-5750 Temp. MATRIX LAB I.D. p Date Time GRAB COMP to Total Total Type Sample Location / Source 3ot. ò 10.9 53.9 A07245 0.3 5/19/2015 DW 003- Erie Fire Station 0.2 X B+W Press Shut Hown 9:50 DW 006- Metal Tronics X X RS A07246 5/19/2015 -0 6.1 49.9 8155 RW X 5/19/2015 008- Marshall GP Well X RW 5/19/2015 X GW 010- Commissioner's Well X off line pulled pump 8 51.6 SPETOA X RW 5/19/2015 GW 011-Duffv's GP Well X 10:45 6.9 54.1 RS 0. X 5/19/2015 DW 012- Farm Lane Realty Trust 0. 619 525 RS 5/19/2015 10:20 DW 014- Patriot Lane Booster Station 2 0 X Longvi TOTALIZER 21812109 10.9 53.7 RS DW 015- Patriot Lane Building #9 0.2 40 X 5/19/2015 /0:/0 1 10.9 52.1 8:10 Get Key #38 from Longveiw Office AMASA 5/19/2015 DW 013- Treatment Plant Finish X Sampler's Signature R - Das Matrix: DW=Drinking Water GW=Groundwater S=Soil O=Oil SL=Sludge WW=Wast Water Contamination Level L=Low (No Odor) M=Medium H=High U=Unknown Sampler Type: RS Special Remarks / Requests Turn-Around-Time (TAT) Surcharges Routine RW Raw Water Normal (7-10 Working Days)= 0% Special 6 Working Days = 10% 3 Working Days = 75% Relinquished by: (Signature) Date / Time Received by: (Signature) Date / Time 5 Working Days = 25% 48 Hours = 100% 5/19/15 12:55 4 Working Days = 50% 24 Hours = 150% repeare "- TAT begins when sample is received at test facility "- TAT for samples received after 3p.m. will begin on the next bussiness day
- All TAT's are subject to laboratory approval and customer consent Relinquished by: (Signature) Date / Time Received by: (Signature) Date / Time



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	INFORM	ATION:	Refer to your MassDE	P Coliform	Samplin	ig Plan to	help co	mplete the	e PWS In	formation ar	nd MassE	EP Approv	ed Sample	e Site Information :	sections below.
PWS	ID #:	310500	0 PWS Name:	Town of	Georgeto	wn, Wate	er Depar	tment	City/To	own:	Ge	orgetown		Class: COM ⊠	NTNC 🗌 TNC 🗌
II. ANA	ALYTICAL	. INFOR	MATION: Refer to your	MassDEF	state lal	b certifica	te for pr	oper Lab	MA Cert.	# and certifi	ed metho	ds.			
Prim	ary Lab N	A Cert.	#: M-MA123 Pri	mary Lab	Name:		Northe	east Envir	onmental	Laboratory,	Inc		Subco	ontracted? (Y/N):	N
Anal	ysis Lab I	MA Cert	.#: Ana	ılysis Lab	Name:										
🛚 Origii	nal Report	Resub	mitted Report 🗌 Confirma	tion Report	(1) R	eason for R	Resubmis	sion: Res	sample 🔲 F	Reanalysis 🗌 R	eport Corre	ction (2)	Collection D	ate of Original Sample	ə:
	otal Colifor TC) Metho		<i>E.coli</i> (EC) Method		Enteroco (ET) Meth			ecal Colifo FC) Metho			IPC ethod			Lab Sample No	tes
	9223B		9223B												
Mass	DEP Appro	oved San	nple Site Information ¹	TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine	HPC	COLLEC	TION	ANAL	YSIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approv	ved SAMPLE LOCATION ¹	Result	Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001		Water Office	Α	Α					06/02/15	07:20	06/02/15	15:52	R. Dash	A07496
RS	002	Pe	enn Brook School	Α	Α					06/02/15	10:30	06/02/15	15:52	R. Dash	A07497
RS	004		High School	Α	Α					06/02/15	11:15	06/02/15	15:52	R. Dash	A07498
RS	005	В	Baldpate Hospital	Α	Α					06/02/15	09:30	06/02/15	15:52	R. Dash	A07499
RS	007		Elderly Housing	Α	Α					06/02/15	11:50	06/02/15	15:52	R. Dash	A07500
RW	800	N	/larshall GP Well	Α	Α					06/02/15	08:25	06/02/15	15:52	R. Dash	A07501
RS	009	We	est Street Garage	Α	Α					06/02/15	08:45	06/02/15	15:52	R. Dash	A07502
RW	010	Co	mmissioner's Well	Α	Α					06/02/15	12:20	06/02/15	15:52	R. Dash	A07503
RW	011		Duffy's GP Well	Α	Α					06/02/15	08:30	06/02/15	15:52	R. Dash	A07504
PT	013	Trea	atment Plant Finish	Α	Α					06/02/15	08:10	06/02/15	15:52	R. Dash	A07505
RS		2	69 Central Street	Α	Α					06/02/15	11:50	06/02/15	15:52	R. Dash	A07506
RS	003		Erie Fire Station	Α	Α					06/16/15	11:30	06/16/15	15:23	R. Dash	A07970
RS	006		Metal Tronics	Α	Α					06/16/15	09:50	06/16/15	15:23	R. Dash	A07971
RW	800	N	Marshall GP Well	Α	Α					06/16/15	08:40	06/16/15	15:23	R. Dash	A07972
RW	010	Co	mmissioner's Well	Α	Α					06/16/15	08:00	06/16/15	15:23	R. Dash	A07973
RW	011		Duffy's GP Well	Р	Α					06/16/15	08:45	06/16/15	15:23	R. Dash	A07974
RS	012	Farr	n Lane Realty Trust	Α	Α					06/16/15	10:55	06/16/15	15:23	R. Dash	A07975
RS	014	Patriot	Lane Booster Station	Α	Α					06/16/15	10:05	06/16/15	15:23	R. Dash	A07976
RS	015	Patri	iot Lane Building #9	Α	Α					06/16/15	10:20	06/16/15		R. Dash	A07977
PT	013	Trea	atment Plant Finish	Α	Α					06/16/15	08:30	06/16/15	15:23	R. Dash	A07978
^{2A} SWTF	R systems: H	PC sample	t, and Approved Sample Locations shall be taken at the same detribution Sample, RO-Original	istribution sit	es and at th	e same time	e as total c	coliform, whe	never chlor	ne residual is n	ot detected				d SWTR sources only.

	at I am the person authorized to fill ou rue, accurate and complete to the best		Laboratory Authorized Signature and Date:	Orfin	Seratt	06/18/2015
MassDEP Review Status:	☐ Accepted ☐ Disapproved	Review Comments:		 /		

³ Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample ⁴ Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any *E.coli* or enterococci positive results by the end of the business day.

⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								06 Report#	5/03/15 41141
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A07496: 001 Water Office collected	06/02/1	5 at 07:20 by R	D and re	ceived at	NEL 06/02	2/15 a	t 13:35	by ST.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
NEL# A07497: 002 Penn Brook School col	lected 06	5/02/15 at 10:3	0 by RD	and receiv	ved at NEL	06/02	2/15 at	13:35 by	ST.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
NEL# A07498: 004 High School collected	06/02/15	5 at 11:15 by RI	O and re	ceived at I	NEL 06/02	/15 at	13:35	by ST.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/02/15	15:52	ZTL	MA123	P, N
NEL# A07499: 005 Baldpate Hospital colle E. coli, Colilert, P/A		/100ml	0	9223B 9223B	06/02/15	15:52	ZTL	MA123	P, N
Total Caliform Califort D/A	abcont	/100ml	0					M A 1 2 2	D M
Total Coliform, Colilert, P/A		/100ml	0		06/02/15			MA123	-
Total Coliform, Colilert, P/A NEL# A07500: 007 Elderly Housing collect		·							P, N
	ced 06/02	·				5/02/1	5 at 13		
NEL# A07500: 007 Elderly Housing collect	ed 06/02 absent	2/15 at 11:50 b	y RD and	d received	at NEL 06	15:52	5 at 13	:35 by ST.	<u> </u>
NEL# A07500: 007 Elderly Housing collect	absent	2/15 at 11:50 b /100ml /100ml	y RD and	9223B 9223B	at NEL 06	5/02/1 15:52 15:52	5 at 13 ZTL ZTL	:35 by ST. MA123 MA123	P, N P, N
NEL# A07500: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent absent absent	2/15 at 11:50 b /100ml /100ml	y RD and	9223B 9223B	at NEL 06	15:52 15:52 16/02/	5 at 13 ZTL ZTL ZTL 15 at 13	:35 by ST. MA123 MA123	P, N P, N
NEL# A07500: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A07501: 008 Marshall GP Well collect	absent absent cted 06/0	2/15 at 11:50 b /100ml /100ml 02/15 at 08:25	y RD and 0 0 by RD ar	9223B 9223B 9223B nd receive	at NEL 06 06/02/15 06/02/15 d at NEL 0	15:52 15:52 15:52	5 at 13 ZTL ZTL 15 at 13	MA123 MA123 MS123 MS123	P, N P, N
NEL# A07500: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A07501: 008 Marshall GP Well collect E. coli, Colilert, P/A	absent absent cted 06/0	2/15 at 11:50 b /100ml /100ml 02/15 at 08:25 /100ml /100ml	y RD and 0 0 by RD ar 0 0	9223B 9223B 9223B nd receiver 9223B 9223B	at NEL 06 06/02/15 06/02/15 d at NEL 0 06/02/15 06/02/15	15:52 15:52 16/02/ 15:52 15:52	ZTL ZTL ZTL 15 at 13 ZTL ZTL	MA123 MA123 3:35 by ST MA123 MA123	P, N P, N - P, N P, N
NEL# A07500: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A07501: 008 Marshall GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	2/15 at 11:50 b /100ml /100ml 02/15 at 08:25 /100ml /100ml	y RD and 0 0 by RD ar 0 0	9223B 9223B 9223B nd receiver 9223B 9223B	at NEL 06 06/02/15 06/02/15 d at NEL 0 06/02/15 06/02/15	15:52 15:52 16/02/ 15:52 15:52 15:52 15:52	2TL 2TL 2TL 15 at 13 2TL 2TL 2TL	MA123 MA123 3:35 by ST MA123 MA123	P, N P, N -

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833							06 Report#	6/03/15 41141
-	Result	MDL	Method	Analyze	ed	Ву	Lab	Cert.*
NEL# A07503: 010 Commissioner's Well co	ollected 06/0	02/15 at 12:20 by RE	O and rece	eived at Ni	EL 06/0	02/15 a	at 13:35 b	y ST.
E. coli, Colilert, P/A	absent /100	0ml 0	9223B	06/02/15	15:52	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100	0ml 0	9223B	06/02/15	15:52	ZTL	MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100		9223B 9223B	06/02/15 06/02/15		ZTL ZTL	MA123 MA123	P, N P, N
NEL# A07505: 013 Treatment Plant Finish	collected 06,	/02/15 at 08:10 by	RD and re	ceived at	NEL 06	5/02/15	at 13:35	by ST.
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100		9223B 9223B	06/02/15 06/02/15		ZTL ZTL	MA123 MA123	P, N P, N
NEL# A07506: 269 Central Street collected	•							P, IN
E. coli, Colilert, P/A	absent /100	0ml 0	9223B	06/02/15	15:52	ZTL	MA123	P, N
	absent /100	0ml 0	9223B	06/02/15	15.53	7TI	MA123	P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								06 Report#	/18/15 41263
,	Res	sult	MDL	Method	Analyze	ed	Ву	Lab	Cert.*
NEL# A07970: 003 Erie Fire Station collect	ted 06/1	6/15 at 11:30	by RD an	d received	d at NEL 06	5/16/1	5 at 12	::55 by JL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	06/16/15		ZTL	MA123	P, N
NEL# A07971: 006 Metal Tronics collected	06/16/1	15 at 09:50 by	RD and re	eceived at	: NEL 06/10	6/15 a	t 12:5	by JL.	
E. coli, Colilert, P/A		/100ml	0	9223B	06/16/15		ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07972: 008 Marshall GP Well collection	ted 06/1	16/15 at 08:40	by RD ar	nd receive	d at NEL 0	6/16/1	.5 at 12	2:55 by JL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07973: 010 Commissioner's Well co	ollected	06/16/15 at 08	:00 by RI	D and rec	eived at NE	EL 06/:	16/15 a	at 12:55 by	/ JL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07974: 011 Duffy's GP Well collected	ed 06/16	5/15 at 08:45 b	y RD and	l received	at NEL 06,	/16/15	at 12:	55 by JL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	present	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07975: 012 Farm Lane Realty Trust	collecte	ed 06/16/15 at	10:55 by	RD and r	eceived at	NEL 0	6/16/1	5 at 12:55	by JL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07976: 014 Patriot Lane Booster St by JL.	tation co	llected 06/16/1	.5 at 10:0	05 by RD	and receive	ed at N	NEL 06,	/16/15 at 1	.2:55
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
NEL# A07977: 015 Patriot Lane Building # JL.	9 collec	ted 06/16/15 a	t 10:20 b	y RD and	received a	t NEL	06/16/	15 at 12:5	5 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	06/16/15	15:23	ZTL	MA123	P, N
Cert.* Lab performing analysis is certified for the	paramet	er by MA-DEP in:	P = potab	ole water, N	N = non-pot	able wa	ter		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department

06/18/15

Georgetown, MA 01833	.						
	Result	MDL	Method	Analyze	d By	Lab	Cert.*
NEL# A07978: 013 Treatment Plan	nt Finish collected 06/16/1	5 at 08:30 by	RD and r	eceived at N	IEL 06/16	/15 at 12:55	by JL.
E. coli, Colilert, P/A	absent /100ml	0	9223B	06/16/15	15:23 ZT	L MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	06/16/15	15:23 ZT	L MA123	P, N

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

June 2 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

Compa		-	PWS ID#	3105000		chase	Order	Project #	O	Ф		Project N	ame					round Time
	(George	own Wate	r Department					(GW	E	S			ONTHLY SA			N	ORMAL
Contac	t Per	son		Address			E-mail		0	Chlorine	e		AN	IALYSIS RE	QUIRED			
	ober	t Dash		1 Moulton Str	reet		rdash@georgetownma.g	gov	B	0	ain	OC.	E		(D)		≿	10
City			State	ZIP		Phon	e:				Ħ	当	ايو	GHWD	E		AA	
Geor	rgeto	own	MA	01833-1943			(978) 352-5750				ပ္ပ	A	Coliform	5	era		2	
Туре	Bot. #	LAB I.D.	Date	Time	GRAB	MATRIX	Sample Location / Sou	urce	Total	Free	No. of	CONTAINER	Total (vd Ho	Temperature		SECONDARY	
RS		07496	6/2/2015	11:20	Х	-	001 - Water Office		.3	,2	1	110 PS	X	6.9	50.8			
RS		07491	6/2/2015	10:30	Х	DW	002 - Penn Brook School		02	0/	1	110 PS	X	6.9	52.2			
RS	A	07498	6/2/2015	11:15	X	DW	004 - High School		.3	0/	1	110 PS	X	6.8				
RS	1	07499	6/2/2015	9:30	X	DW	005 - Baldpate Hospital		02	0	1	110 PS		6.0	56.6			
RS	A	07500	6/2/2015	11:50	X	DW	007 - Elderly Housing		00	94	1	110 PS			576			
RW	A	01501	6/2/2015	8,25	Х	GW	008 - Marshall GP Well		R	K	1	110 PS		6,2	50.6			
35	A	07502	- 6/2/2015	8:45	Х	DW	009 - West Street Garage	F	2.3	0.2	1	110 PS	X	7.0	53.8			
(M)	A	07503	6/2/2015	12:20	X		010 - Commissioner's Well		K	R	1	110PS	X	6,0	489			
RW	A	07504	6/2/2015	8:30	X		011 - Duffy's GP Well		K	K	1	110 PS	X		53.6			
PT		07505	6/2/2015	8:10	X	_	013 - Treatment Plant Finish		1.5	1.0	1	110 PS	X	6.9				
28	A	07506	6/2/2015	11:50	X	DW	269 Central Street		02	0/	1	110 PS	X	70.8	61.4		y	100
7			- 6															-1-8
	Matrix	x: DW=Dr	nking Water	GW=Groundwate	er S=S	oil O	Oil SL=Sludge WW=Wast Wat	er			Samp	ler's Signa	ature	R. E	ash		100	
				(No Odor) M=Me						444	Samp	ler Type:	7				69	-
RS	Ro	utine	Special Rema	arks / Requests						1.5			Turn-	Around-T	ime (T	AT) Sur	charges	
RW		Water										-	No	rmal (7-10	Working I	Days)= 0%		
SS	Sp	ecial								1		6 Working	Days =	10%		3 Working	Days = 75%	ó
Reling		d by: (Sign	ature)	Date / Time		C	ived by: (Signature)	Date / Tin	5/3.	35			Days =	50% ple is recei	ved at tes		= 150%	
Relinq	uishe	d by: (Sign	ature)	Date / Time		Rece	ived by: (Signature)	Date / Tin	ne		"- TA	T for samp	les recei subject t	ved after 3p o iaporatory	m. will b approva	egin on the	next bussin	ess day

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

June 16 2015

97	70	77	7 A	AA	2
91	0-	11	1-4	44	~

CHAIN OF CUSTODY

	_	9/8-///						CHAI		-	_							JOEN OKW
Compa			PWS ID#	3105000		rchase	Order	Project #	0	Φ		Project	t Nam	10				Turn Around Time
			own Water	Departme	nt				(GW	Chlorine	S				HLY SAM			NORMAL
ontac	t Pe	rson		Address			E-mail		0	은	ē			ANALYS	SIS REQU	IRED		
	Rob	ert Dash		1 Moulton S	Street		rdash@georgetown	ma.gov	By	0	ain			_	GtWD			
ity			State	ZIP		Phon	e:		1		E	=		8	5			
Geor	get	own	MA	01833-194	43		(978) 352-5750				3	ပိ		GtWD	by			
Type	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location	/ Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
S		A07970	6/16/2015	11:30	X		003- Erie Fire Station	,	0.2	0.1	1	X		6.8	58.8			
S		A07971	6/16/2015	9:50	X	DW	006- Metal Tronics		0.1	0.1	1	X		10.9	55.6			
W	_	A07972	6/16/2015	8:40	X	GW	008- Marshall GP Well		R	R	1	X		6,2	52.0			
W		A07973	6/16/2015	8:00	X	GW	010- Commissioner's W	ell	R	R	1	Х		6.1	49.1			
W		PEPFUA	6/16/2015	8:45	X	GW	011-Duffy's GP Well		R	R	1	X		6.8	55.			
S		AU7475	6/16/2015	10:55	X	DW	012- Farm Lane Realty	Trust	0.1	-0-	1	X		6.9	59.8			
S		A07976	6/16/2015	10:05	X	DW	014- Patriot Lane Boost	er Station	0.	0.1	1	X		6.9	57.3		Longv	TOTALIZER
S		AU7977	6/16/2015	10:20	X	DW	015- Patriot Lane Buildir	ng #9	0.1	0.1	1	X		6.9	59.0			22158248
T		A07978	6/16/2015	8:30	X	DW	013- Treatment Plant Fi	nish	1.5	1.2	1	X		6.9	54.1	Get Ke	ey #38	from Longveiw Office
					++				-									
	_						L =Oil SL=Sludge <mark>W</mark> W=Was	t Water			-	ler's Si		ire 1	D.	art		
-	-				Medium	H=Hi	gh U=Unknown				Samp	ler Typ				/= A		
S	Raw Sp	Water ecial	Special Remar	ks / Requests									king [Normal Days = 1	(7-10 Wo	rking Da	ys)= 0% 3 Work	king Days = 75%
R.	8	d by: (Signa		Date / Time	55	Or	m Longell	Date / Time	5 12.	55	"- TA	4 Wor	king (Days = 2 Days = 5 en samp	0% le is recei	ved at te	24 Houest facili	urs = 100% urs = 150% ity
elinqu	ishe	d by: (Signa	ature)	Date / Time	9	Rece	ived by: (Signature)	Date / Time	9		- TA	for sa	ample are su	s receive	ed after 3p	p.m. will y approv	begin o	on the next bussiness d

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

REVISED REPORT

Town of Georgetown, Water Department

1 Moulton Street Report# 41384 Georgetown, MA 01833 MDL Method Cert.* Result Analyzed Ву Lab NEL# A08360: 001 Water Office collected 07/07/15 at 07:10 by RD and received at NEL 07/07/15 at 14:00 by ST. E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N Total Coliform, Colilert, P/A 07/07/15 15:25 absent /100ml 9223B ZTL MA123 P, N NEL# A08361: 002 Penn Brook School collected 07/07/15 at 10:55 by RD and received at NEL 07/07/15 at 14:00 by ST. E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml n 9223B 07/07/15 15:25 ZTL MA123 P, N NEL# A08362: 004 High School collected 07/07/15 at 11:10 by RD and received at NEL 07/07/15 at 14:00 by ST. E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P. N Total Coliform, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N NEL# A08363: 005 Baldpate Hospital collected 07/07/15 at 09:50 by RD and received at NEL 07/07/15 at 14:00 by ST. E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 MA123 P, N ZTL

 $NEL\#A08364:\ 007\ Elderly\ Housing\ collected\ 07/07/15\ at\ 11:50\ by\ RD\ and\ received\ at\ NEL\ 07/07/15\ at\ 14:00\ by\ ST.$

E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 P, N ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 MA123 ZTL P, N

NEL# A08365: 008 Marshall GP Well collected 07/07/15 at 08:20 by RD and received at NEL 07/07/15 at 14:00 by ST.

E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N

NEL# A08366: 009 West Street Garage collected 07/07/15 at 08:40 by RD and received at NEL 07/07/15 at 14:00 by ST.

E. coli, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 07/07/15 15:25 ZTL MA123 P, N

The times of microbiology analyses originally reported on 7/8/2015 were incorrect and have been updated. The incorrect time recorded for the start of the 24-28 hour incubation period led to the results being read up to 1.5 hours prior to the end of the incubation period.

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

John Lovatt
Laboratory Director

07/27/15

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								07 Report#	7/22/15 41487
	Res	ult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A08692: 003 Erie Fire Station collec	ted 07/2	1/15 at 11:30 l	y RD an	d received	d at NEL 0	7/21/1	.5 at 13	3:03 by KC	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
NEL# A08693: 006 Metal Tronics collected	07/21/1	.5 at 10:00 by I	RD and r	eceived at	: NEL 07/2	1/15 a	it 13:03	3 by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
NEL# A08694: 008 Marshall GP Well collection	ted 07/2	21/15 at 08:10	by RD ar	nd receive	d at NEL 0	7/21/	15 at 13	3:03 by K0	2.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/21/15	14:40	KC	MA123	P, N
NEL# A08695: 010 Commissioner's Well of E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	/100ml /100ml	0	9223B 9223B	07/21/15 07/21/15	14:40	KC	MA123 MA123	P, N P, N
		<u> </u>							
NEL# A08696: 011 Duffy's GP Well collect	ea 07/21	./13 at 00.13 b	y RD and		at NEE 07			:03 by KC.	
NEL# A08696: 011 Duffy's GP Well collect E. coli, Colilert, P/A		/100ml	y RD and	9223B	07/21/15	14:40	KC	MA123	P, N
		/100ml						·	
E. coli, Colilert, P/A	absent present	/100ml /100ml	0	9223B 9223B	07/21/15 07/21/15	14:40	KC	MA123 MA123	P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A08697: 012 Farm Lane Realty Trus	absent present t collecte	/100ml /100ml	0	9223B 9223B	07/21/15 07/21/15	14:40 : NEL 0	KC 07/21/1	MA123 MA123	P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A08697: 012 Farm Lane Realty Trus KC.	absent present t collecte absent	/100ml /100ml ed 07/21/15 at	0 0 11:10 by	9223B 9223B RD and r	07/21/15 07/21/15 eceived at	14:40 : NEL 0 14:40	КС 07/21/1 КС	MA123 MA123 .5 at 13:03	P, N P, N 3 by
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A08697: 012 Farm Lane Realty Trus KC. E. coli, Colilert, P/A	absent present t collecte absent absent	/100ml /100ml ad 07/21/15 at /100ml /100ml	0 0 11:10 by 0 0	9223B 9223B r RD and r 9223B 9223B	07/21/15 07/21/15 eceived at 07/21/15 07/21/15	14:40 NEL 0 14:40 14:40	КС 07/21/1 КС КС	MA123 MA123 .5 at 13:03 MA123 MA123	P, N P, N B by P, N P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A08697: 012 Farm Lane Realty Trus KC. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A08698: 014 Patriot Lane Booster S	absent present t collected absent absent tation co	/100ml /100ml ad 07/21/15 at /100ml /100ml	0 0 11:10 by 0 0	9223B 9223B r RD and r 9223B 9223B	07/21/15 07/21/15 eceived at 07/21/15 07/21/15	14:40 14:40 14:40 14:40 red at	KC 07/21/1 KC KC NEL 07/	MA123 MA123 .5 at 13:03 MA123 MA123	P, N P, N B by P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 07/22/15 Report# 41487

Georgetown, MA 01833						перопел	11 107
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A08699: 015 Patriot Lane Bui KC.	lding #9 collected 07/21/15	at 10:10 b	y RD and	received at NEL	. 07/21/	15 at 13:0	3 by
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/21/15 14:40) KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	07/21/15 14:40) KC	MA123	P, N
NEL# A08700: 013 Treatment Plant	Finish collected 07/21/15 at	t 08:00 by	RD and re	eceived at NEL 0	7/21/1!	5 at 13:03	by KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/21/15 14:40) KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	07/21/15 14:40) KC	MA123	P, N
Cert.* Lab performing analysis is certifie	d for the parameter by MA-DEP i	in: P = potal	ble water, N	N = non-potable w	ater		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								08 Report#	3/03/15 41539
,	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A08819: 001 Water Office collected	07/30/1	5 at 09:05 by R	D and re	ceived at	NEL 07/30)/15 at	12:16	by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
NEL# A08820: 002 Penn Brook School (ne ZTL.	ew) collec	cted 07/30/15 a	t 10:35	by RD and	d received	at NEI	_ 07/30	/15 at 12:	16 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	present	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
NEL# A08821: 008 Marshall GP Well collection	cted 07/2	29/15 at 07:45	by RD ar	nd receive	d at NEL 0	7/29/:	15 at 1	3:28 by ZT	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/29/15	15:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/29/15	15:10	ZTL	MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0	9223B 9223B	07/29/15 07/29/15			MA123 MA123	P, N P, N
NEL# A08823: 011 Duffy's GP Well collect									
			_						
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	07/29/15 07/29/15			MA123 MA123	P, N
NEL# A08824: 004 High School collected	· · · · · · · · · · · · · · · · · · ·								P, N
j	, ,	,			•	,		,	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
NEL# A08825: 005 Baldpate Hospital colle	ected 07/	30/15 at 10:00	by RD a	nd receive	ed at NEL (07/30/	15 at 1	12:16 by Z	TL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
NEL# A08826: 007 Elderly Housing collect	ted 07/30	D/15 at 11:10 b	y RD and	d received	at NEL 07	//30/1	5 at 12	:16 by ZTl	
E sali Calilart D/A	ahsent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
E. coli, Colilert, P/A	absciic	,	•		- , , -				

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								08 Report#	3/03/15 41539
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.*
NEL# A08827: 013 Treatment Plant Finish ZTL.	collecte	d 07/29/15 at 0	7:30 by	RD and re	eceived at	NEL 07	7/29/15	ā at 13:28	by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/29/15	15:10	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/29/15	15:10	ZTL	MA123	P, N
NEL# A08828: 009 West Street Garage co	llected 0	7/30/15 at 09:4	10 by RD	and rece	ived at NE	L 07/3	0/15 at	12:16 by	ZTL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZTL	MA123	P, N
NEL# A08829: 269 Central Street collected		·						·	.
E. coli, Colilert, P/A		/100ml	0	9223B	07/30/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/30/15	13:21	ZIL	MA123	P, N
NEL# A08883: 002 Penn Brook School (ne ZTL.	w) colled	cted 07/31/15 a	t 14:35	by RD and	d received	at NEL	. 07/31	/15 at 14:	53 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	present	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
NEL# A08884: 62 Elm St (Downstream of 07/31/15 at 14:53 by ZTL.	002 Pen	n Brook School)) collecte	d 07/31/1	L5 at 14:0	0 by RI	D and r	eceived at	: NEL
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
NEL# A08885: 71 Elm St (Upstream of 00.07/31/15 at 14:53 by ZTL.	2 Penn B	Brook School) co	ollected 0)7/31/15 a	at 14:10 b	y RD a	nd rece	eived at NE	<u> </u>
E. coli, Colilert, P/A	absent	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	07/31/15	15:08	ZTL	MA123	P, N
Cert.* Lab performing analysis is certified for the	paramet	er by MA-DEP in:	P = potab	le water, N	N = non-pot	able wa	ter		

41539 Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

July 29 2015

978-777-4442

CHAIN OF CUSTODY

DEP MONTHLY SAMPLES Contact Person Address E-mail Moulton Street Tdash@georgetownma.gov Tdash@georgetownma.	LII OINIV
State ZIP Phone	Around Time
State ZIP Phone:	NORMAL
State ZIP Phone:	
Seorgetown MA	
## LAB I.D. Date Time	
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W A A A B B A B B B B	
S A 2874 7/29/2015 9 30 X DW 012- Farm Lane Reelty Trust 0 2 0 1 1 X 7.3 19.4 201 S A 6865 7/29/2016 10 10 X DW 014- Patriot Lane Booster Station 0 2 0 1 X 7.3 19.4 201 S A 6865 7/29/2015 10 30 X DW 015- Patriot Lane Building #9 0 2 0 1 X 7.3 19.2 27 23 T A 2867 7/29/2015 7:30 X DW 013- Treatment Plant Finish 1 X 7.3 19.2 27 23 T A 2867 7/29/2015 7:30 X DW 013- Treatment Plant Finish 1 X 7.3 19.5 Get Key #38 from	
S	
1-86315 7/29/2015 7:30 X DW 015- Patriot Lane Building #9 0.2 0.7 1 X 7.3 9.2 2.7	FALIZER
日	439049
	÷
Matrix: DW=Drinking Water GW=Groundwater S=Soil O=Oil SL=Sludge WW=Wast Water Sampler's Signature & Dask	
Contamination Level L=Low (No Odor) M=Medium H=High U=Unknown Sampler Type:	
S Routine Special Remarks / Requests Turn-Around-Time (TAT) Surch W Raw Water Normal (7-10 Working Days)= 0%	arges
Special 6 Working Days = 10% 3 Working D	ays = 75%
elinquished by: (Signature) Date / Time Received by (Signature) Date / Time 5 Working Days = 25% 48 Hours = 4 Working Days = 50% 24 Hours = 50% 25	
2 Dash 2/29 11:55 Fight P 129 15 13:28 T "- TAT begins when sample is received at test facility	
Pelinquished by: (Signature) Date / Time Received by: (Signature) Part / Time Received by: (Signature) Part / Time Received by: (Signature) Part / Time P	next bussiness oner consent
Lab reserves the right to return unused samples to client	

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

July 30 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

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ompa	any:		PWS ID#	3105000	Pu	rchase	Order	Project #	ô	40		Project N	ame				Turn Arou	nd Time
		George	town Wate	r Departmei	nt				3	ije	co l		DEP N	MONTHLY S	AMPLES		NOR	JAL
ontac	t Per	son		Address			E-mail		(GW	Chlorine	e		F	NALYSIS R	EQUIRED			
R	obe	t Dash		1 Moulton S	Street		rdash@georgetownma.g	gov	B	5	ᆵ	~	8				>	
ity			State	ZIP		Phon	e:				Ħ	当	Į į	5	3 E		AR	
eor	get	own	MA	01833-194	3		(978) 352-5750				ප	A	Coliform	O VV	la te		9	
Type	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location / Sou	urce	Total	Free	No. of	CONTAINER	Total (<u> </u>	ें हैं।		SECONDARY	
S	$\overline{}$	A08814	7/30/2015	9:05	X		001 - Water Office		0.5	0.3	1	110 PS	X	7.0	17.6			
S	$\overline{}$	A 0882D	7/30/2015	10:35	X	DW	002 -(new) Penn Brook Scho	ool	0.1	0.1	1	110 PS	X	7.8				
S		ADPRZY	7/30/2015	10155	X		004 - High School		0.8	0.4	1	110 PS	X	7.3	/ -			
S		Ac48825	7/30/2015	10100	X		005 - Baldpate Hospital			0,2	1	110 PS	Х	7.3				
S		A08826	7/30/2015	11:10	X	DW	007 - Elderly Housing		0.7	0,6	1	110 PS	Х	2.3	17.5			
W			THE SHOOT		Man	a U.S.	all GP Well	-	-		-		-					
S		408828	7/30/2015	9:40	Х	DW	009 - West Street Garage		0.1	0.1	1	110 PS	X	1215	3 17.9			
W			4000000	-	-	SIAL						140 PC	9					
W							Thick				-			-		-	-	
T S	-	408829	7/30/2015	10:15	X	DW	269 Central Street		0,2	0.1	1	110 PS	Х	0.3	19.0			
2		LY0041	110012010	(1)11-	^	DVV	209 Gentral Greet		Vid	(), 1	-	11013	^		17.0			
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_							Oil SL=Sludge WW=Wast Water	er				ler's Signa	ature	K-Z	tass			
2000000					Medium	H=Hi	gh U=Unknown				Samp	ler Type:			-			
S	46-	auno	Special Rema	rks / Requests											,	AT) Surch	narges	
en und designation		Water								2				lormal (7-10				
S		ecial		I 5 4 /	-		11 (0)	I 5 4 /T				6 Working				3 Working D		
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elinq	uishe	d by: (Sign	ature)	Date / Time	9	Rece	ived by: (Signature)	Date / Tir									ext bussiness er consent	day
Lui	1/1	Melo	-	07/30/15 13	2:16	73	mer 7 tol	7/30	15 12	db	- All	IAIsare	subject	to laborator	y approvai	and custom	er consent	

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	July 31, 2015

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

Comp	any:		PWS ID#	3105000	Pul	chase C	Order	Project #	<u>a</u>	ā		Project	Name	9				1	Turn Around Time
		George	town Wate	r Departme	nt				(GW	dual	co.		DEP	MONTH	HLY SAM	IPLES			NORMAL
Conta	ct Pe	rson		Address		E	-mail		9	· SO	eī			ANALY	SIS RE	UIRED			
r	ober	t Dash		1 Moulton S	treet	r	dash@georgetowr	ma.gov	B	P	ain			W				¥	F 1
City			State	ZIP		Phone:			O		T	==		S					
Geo	rget	own	MA	01833-194	3		978) 352-5750		17	ne	ပိ	S		GWD					
Type	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location	/ Source	Testal	Chlorine	No. of	Total	hd	pH by	Tem				
JWF		A08883	7-31-13	14:35	X		Penn Brook Sc	hook / WE/2)	0.		1		7,3		17.6				
DW.		AD8884	7-3L13	14:00	Х		62 ELM S		0.	3	1	X	23	HON	12.4				
DW		128885	7-31-13	14:10	Х		11 Elm s		0.	./	1	X	1,3	7.3	181				
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	Matri	v. DW-Dr	inking Water	GM-Groundwa	or 9-9	oil O=C	il SL=Sludge WW=Was	t Motor			Compl	er's Sig	natur	1	28	+ 10	0.		
				No Odor) M=M				t vvater				er Type		0	11/	uno.			
35		utine	Special Rema		ediaiii	n-nign	0-Olikilowii			-	Jampi			-Δτοι	ındTi	me /T/	AT) Sur	cha	rnes
EW.		Water		***************************************														0% king Day urs = 100 urs = 150 lity	iges
25		ecial										6 Work		ys = 10		The state of the s		Davs	= 75%
THE RESERVE AND ADDRESS OF THE PARTY OF THE		d by: (Sign	ature)	Date / Time		Receive	ed by: (Signature)	Date / Tir	ne					ys = 25					
D	D	- 1	,	7/31/15 14	.0 -			-						ys = 50			(TAT) Surce g Days)= 0% 3 Working D 48 Hours = 24 Hours = t test facility	150	%
CAC		d by: (Sign	oturo)	Date / Time	(2)	Dacaba	ad hur (Pignatura)	Date / Tir	10								(TAT) Surng Days)= 0% 3 Working 48 Hours =		wit bussings - day
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-			-	_		Losel	1749	7/31/15	14:5	3									
		Lab reserv	es the right to I	eturn unused sa	mples t	client					-				1				

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

July 21 2015

978-777-4442

CHAIN OF CUSTODY

		310-11	1-4442					OI I/ ti	1101				-					OOLII OITIVI
Com	oany:		PWS ID #	3105000		rchase	Order	Project #	N D	Chlorine	s)	Projec			ILY SAM	PLES		Turn Around Time NORMAL
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00110		bert Dash		1 Moulton 5	Stroot		rdash@georgetown	ma dov	By (동	i.			THE TE				, A
City	Noi	Deit Dasi	State	ZIP	Sueer	Pho	ne:	ima.gov	- B	0	nt ain	=		Q	GtWD			
	rac	town	MA	01833-194	12						00	ပ္ပ		GtWD	by (
Get		LAB I.D.	The state of the s	Time		_	(978) 352-5750			- 11				9				
Type	Bot. #	LAD I.U.	Date		COMP	MATRIX	Sample Location	n / Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
	e e	ADE 1992	7/21/2015	11:30	X		003- Erie Fire Station		02	4/	1	Х		7.3	64.2			
ns	A.	April 93	7/21/2015	10:00	X	DW	006- Metal Tronics		•/	2/	1	Х		7.4	603			
FW		4021094	7/21/2015	8!10	X	GW	008- Marshall GP Well		R	R	1	Х		6.2	54.3	line in		
EW		A08695	7/21/2015	9(15	X	GW	010- Commissioner's W	/ell	R	R	1	Х		Col	50.0			
RW	No.	ADR191	7/21/2015	8:15	X	GW	011-Duffy's GP Well		R	R	1	X		6.8	58.8			
rs.		A0869	7/21/2015		X	DW	012- Farm Lane Realty	Trust	1	01	1	X		2.3	67,2			
75		AU849	7/21/2015		X	DW	014- Patriot Lane Boost	ter Station	-/	0	1	X		7.3	63.0		Longv	TOTALIZER
RS.	ή	A0 849		10:10	X	DW	015- Patriot Lane Buildi	ng #9	10/	0/	1	X		1.2	64.9			122427989
		ADRTL	7/21/2015	8:00	X	DW	013- Treatment Plant Fi	nish	1.4	1.2	1	X		7.3	57.	Get K	ey #38	from Longveiw Office
		,																
													0,					
Transfer of																		
	Moto	is DMmD	rinking Mater	CIA/= Croundhur	nton Cod	Coil O	=Oil SL=Sludge WW=Was	t Mater			Comm	ler's Si	anatı		DX		7	-
						11-		st water					-	/	1.0	avi		
C., 5., 8			Special Rema		wealum	H=HI	gh U=Unknown				Samp	ler Typ		n A	nd Tin	20 /T/	ATI C	ırcharges
HS HW	The second second	v Water	- Opeciai Reilla	ika / Nequests										A STATE OF THE PARTY OF THE PAR	7-10 Wor		1 TO	
		pecial										0.147		The Control of		King Da	-	
Polin		ed by: (Sign	natura)	Date / Time	0	Pace	ived by: (Signature)	Date / Time			-			Days = 10 Days = 25				ing Days = 75%
R	D	sel sel	iature)	7/2/1/5	30	11	Mules	07/21/15	11:2	0 AM		4 Worl	king [)ays = 50		ved at te	24 Hou	rs = 150%
Relin	nuishe	ed by: (Sign	nature)	Date / Time	00	Rece	iven by: (Signature)	Date / Time	1513	1:03								n the next bussiness day customer consent
7	11/1	Lab mass	es the right to r	-	_	to olid	7	1101	//			-	-					1000
		FOR LADGE	es the udul to t	Claim unused S	ampies	in nudi	у.											

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

REVISED REPORT

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 07/27/15 Report# 41384

NEL# A08367: 010 Commissioner's V		MDL t 09:00 by R	Method D and rece	Analyze eived at NE		3y	Lab	Cert.*
NEL# A08367: 010 Commissioner's \		t 09:00 by R	D and rece	eived at NE	1 07/0	7/45		
					L 07/0	//15 a	t 14:00 by	/ ST.
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
NEL# A08368: 011 Duffy's GP Well co	ollected 07/07/15 at 08:2	25 by RD and	d received	at NEL 07/	07/15	at 14:	00 by ST.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	present /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
NEL# A08369: 013 Treatment Plant F	Finish collected 07/07/15	at 08:10 by	RD and re	ceived at N	NEL 07,	/07/15	at 14:00	by ST.
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
NEL# A08370: 269 Central Street co	llected 07/07/15 at 10:05	by RD and	received a	t NEL 07/0	7/15 a	t 14:0	0 by ST.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	07/07/15	15:25	ZTL	MA123	P, N

The times of microbiology analyses originally reported on 7/8/2015 were incorrect and have been updated. The incorrect time recorded for the start of the 24-28 hour incubation period led to the results being read up to 1.5 hours prior to the end of the incubation period.

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

July 7 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

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ompan	y:	PWS ID#	3105000	Pu	rchase	Order	Project #	a c	a)		Project Na	me				Turn Arc	und Time
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ontact l	Person	-	Address			E-mail		By (GW	Chlorine	e		ANA	ALYSIS RE	QUIRED			
Rol	bert Dash		1 Moulton St	reet		rdash@georgetownma.	gov	B	5	ain	~	8		40		>	
ity		State	ZIP		Phon	e:				ㅂ	当	Į Į	8	an a		AR	
eorg	etown	MA	01833-1943	3		(978) 352-5750				ပ္ပ	A	Coliform	GtWD	stat		ᄝ	
0 3	LAB I.D.	Date	Time	GRAB	MATRIX	Sample Location / So	ource	Total	Free	No. of	CONTAINER	Total (pH by	Temperature		SECONDARY	
9	A08360	7/7/2015	7:10	X		001 - Water Office		26	1.4	1	110 PS	Х		60,2			
S	A08361	7/7/2015	19:55	X	DW	002 -(new) Penn Brook Scho	ool	97	0	1	110 PS	X	7.5	654			
8	A08362	7/7/2015	11510	X	DW	004 - High School		13	.2	1	110 PS	X	7.0				
S	A08363	7/7/2015	9150	Х	DW.	005 - Baldpate Hospital		.4	02	1	110 PS	X	69	6.2			
CAN I	A08364	7/7/2015	11:50	X	DW	007 - Elderly Housing		05	04	1	110 PS	X	7.0				
W	A08365	7/7/2015	8:20	Х		008 - Marshall GP Well		R	R	1	THE RESERVE OF THE PARTY OF THE	X	6.1	52.8			
	408366	7/7/2015	8:40	X		009 - West Street Garage		22	-2	1	110 PS	X	7.0	60.0			17
ing the	A08367	7/7/2015	9:00	X		010 - Commissioner's Well		R	R	1	110PS	X	6.0	49.3		e	
W	A08368	7/7/2015	8,25	X		011 - Duffy's GP Well		K	R	1		X		56:	1		
0 0	A08369	7/7/2015	8:10	X	_	013 - Treatment Plant Finish		1.4	1,2	1		X	2.0	56.2			
S	A08370	7/7/2015	10:05	X	DW	269 Central Street		02	0/	1	110 PS	X	6.9	63.3			
					14	0.00			1							1	-
М	atrix: DW=Dri	nking Water	GW=Groundwat	er S=	Soll O	Oil SL=Sludge WW=Wast Wa	ter		14.	Samp	oler's Signat	ure 9	e B	tash		1	
			(No Odor) M=M				**	1/4	. '	-	oler Type:					201	-
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	aw Water					•			1					Vorking Days		900	
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n	tash		7/7							"- TA	4 Working T begins wh	Days = 5 en samp	i0% le is receiv	ed at test fac	AT) Surcharges Days)= 0% 3 Working Days = 75% 48 Hours = 100% 24 Hours = 150%		
elipquis	shed by Sign	ature)	Date / Time	0	Rece	ived by: (Signature)	Date / Tir	ne		"- TA	T for sample	es receiv	ed after 3p	.m. will begin		s day	
Ph	/ NIII Stor	7) -	na londer		11	7,0000	7/-1/	514.	(00)	- All	in sale s	ubject to	laboratory	approvar ario	Cuatorner	COMBONE	
WI	Alleton		07/07/15	-	/	welder	11/1/	3 /4	00	-						-	

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 08/03/15

Georgetown, MA 01833						керогі#	41562
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A08886: 002 Penn Brook Scho ZTL.	ool (new) collected 08/02/1	5 at 11:20	by RD and	d received at NE	L 08/02	2/15 at 12:	12 by
E. coli, Colilert, P/A	absent /100ml	0	9223B	08/02/15 12:3	4 ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	08/02/15 12:3	4 ZTL	MA123	P, N
Cert.* Lab performing analysis is certified	for the parameter by MA-DEP	in: P = pota	ble water, I	N = non-potable w	ater		

.41562

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

st 2, 2015	
-	1

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

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Compa			PWS ID#	3105000		Purc	chase Order	Project #	(a	ā		Project	Name					Turn Around Tirne		
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	ber	Dash		1 Moulton S	Stree		rdash@georgetownma	vop.e	B	ற	ain									
ity	700		State	ZIP			Phone:				E	=		8		APLES QUIRED				
Geor	get	own	MA	01833-194	43		(978) 352-5750		101	9	රි	ပိ		GtWD			4			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	Sample Location / S	Source	Free	Chlorine	No. of	Total	F	pH by	Temp					
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41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

08/03/15 Town of Georgetown, Water Department 1 Moulton Street Report# 41563 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A08887: Penn Brook School front hydrant collected 08/02/15 at 11:35 by RD and received at NEL 08/02/15 at 12:12 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B P, N 08/02/15 12:34 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/02/15 12:34 ZTL MA123 P, N

NEL# A08888: Penn Brook School rear hydrant collected 08/02/15 at 11:45 by RD and received at NEL 08/02/15 at 12:12 by ZTL.

E. coli, Colilert, P/A absent /100ml 0 9223B 08/02/15 12:34 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/02/15 12:34 ZTL MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

USA

SpeciaL

Date Received:

August 2, 2015

Phone: (978) 391-4428 / FAX: (978) 391-4643

CHAIN OF CUSTODY

Company		PWS ID#	3105000		chase Order		Project #	O le		Project	Name	1				Turn Around Time
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Type	LAB I.D.	Date	Time	COMP	Sam	ple Location / So	urce	Free	No. of	Total	핆	pH by				
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The state of the s	atrix: DW=D	rinking Water	GW=Groundwa	ter S=S	oil O=Oil SL=Sludg	e WW=Wast Wate	er	-	Samp	ler's Sig	nature	7	2	-acl)	
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	Lab resen	es the right to	return unused s	amples t	client			V								***************************************

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 08/12/15 Report# 41629

Georgetown, MA 01833						керопт#	41029
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A09109: 002 Penn Brook Sch KC.	ool (new) collected 08/11/2	15 at 08:00	by RD an	d received at NE	EL 08/11	L/15 at 09:	35 by
E. coli, Colilert, P/A	absent /100ml	0	9223B	08/11/15 09:4	2 KC	MA123	P, N
Total Coliform, Colilert, P/A	present /100ml	0	9223B	08/11/15 09:4	2 KC	MA123	P, N
Cert.* Lab performing analysis is certifie	d for the parameter by MA-DEP	in: P = pota	ble water,	N = non-potable w	ater .		

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug. 11 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

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omp	any:		PWS ID#	3105000	_	Pure	chase	Order Project #		m		Project N	ame				Tui	n Around Time
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onta	ct Pe	rson		Address				E-mail	By (GW	Chlorine	ā		A	NALYSIS RE	QUIRE)	Surcharges 0% king Days = 75% urs = 100% urs = 150%	
R	obe	rt Dash		1 Moulton S	Stree	et		rdash@georgetownma.gov	9	5	aji	~	E		40			≿
ity			State	ZIP			Phor	ne:			Ħ	車	for	8	n a			AR
Seoi	rget	own	MA	01833-194	43			(978) 352-5750			පි	₹ ¥	Coliform	5	ra			물
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location / Source	Total	Free	No. of	CONTAINER	Total (pH by GtWD	Temperature			SECO
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S		A09109	8/11/2015	8:00		Х	DW	002 -(new) Penn Brook School	0-1	0.1	1	110 PS	X	7.2	18.4			
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	Matr	ix: DW=Di	inking Water	GW=Groundwa	ater	S=S	oil O	=Oil SL=Sludge WW=Wast Water			Samp	oler's Signa	ature	K. D	an			
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s W S	Rav	v Water ecial	Special Rema	arks / Requests			(Lan Milto 6WD				6 Working	N	lormal (7-10 V		0ays)= 0% 3 Working D 48 Hours = 1 24 Hours = 1	5	
The second second		ed by: (Sign	nature)	Date / Time	е		Rece	ived by (Signature) On Date /	ime	0		5 Working 4 Working	Days	= 25%		48 Hours	= 100%	
K	2	ash		8/11/15		0		12000 08/11	15 1	9:35	"- TA	T begins w	hen sa	mple is receiv	ed at tes	at facility		
eling	uishe	ed by: (Sign	nature)	Date / Time	е	,	Rece	ived by: (Signature) Date //	ime		"- TA	T for samp	les rece	eived after 3p.	m. will b	egin on the	e next bus	ssiness day
Tul	1/1	Mille	2	08/11/15	-		de	RIAG USIN	156	9:35	- 711	, , , sale	odojout	to laboratory	approva	and oddie	and oone	

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								08 Report#	3/14/15 41642
	Res	sult	MDL	Method	Analyzed		Ву	Lab	Cert.
NEL# A09157: 001 Water Office collected	08/11/1	5 at 08:20 by R	D and re	ceived at	NEL 08/11/1	15 at	14:11	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09158: 004 High School collected	08/11/15	at 10:05 by RI	o and re	ceived at I	NEL 08/11/1	.5 at	14:11	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09159: 005 Baldpate Hospital colle	ected 08/	11/15 at 10:45	by RD a	nd receive	ed at NEL 08	3/11/	15 at 1	4:11 by K	C.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09160: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55	ZTL	MA123 MA123	P, N P, N
NEL# A09161: 008 Marshall GP Well colle		·	by RD ar	nd receive	<u> </u>				
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Tabal California California D/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A									
NEL# A09162: 009 West Street Garage co	ollected 0	8/11/15 at 12:0	00 by RD	and rece	ived at NEL	08/1	1/15 at	: 14:11 by	KC.
NEL# A09162: 009 West Street Garage co	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09162: 009 West Street Garage co	absent		•			5:55	,	·	
NEL# A09162: 009 West Street Garage co E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55 5:55	ZTL ZTL	MA123 MA123	P, N P, N
NEL# A09162: 009 West Street Garage co	absent absent collected absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55 5:55 . 08/:	ZTL ZTL 11/15 a	MA123 MA123	P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/14/15 1 Moulton Street Report# 41642 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Lab By NEL# A09164: 011 Duffy's GP Well collected 08/11/15 at 08:55 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/11/15 15:55 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/11/15 15:55 ZTL MA123 P, N NEL# A09165: 013 Treatment Plant Finish collected 08/11/15 at 08:40 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A absent /100ml 0 08/11/15 15:55 ZTL P, N 9223B MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 08/11/15 15:55 ZTL MA123 P, N NEL# A09166: 269 Central Street collected 08/11/15 at 11:05 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 08/11/15 15:55 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/11/15 15:55 ZTL MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug. 11 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

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omp			PWS ID#	3105000		Purc	hase	Order Project #		4		Project N	ame				Turn	Around Time
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onta	t Per	son		Address				E-mail	(6	0	ē		A	NALYSIS RE	QUIRED		L.	/
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eoi	get	own	MA	01833-19	43			(978) 352-5750			0	Z	Coliform	35	atı		Ç	j
Type		LAB I.D.	Date	Time	11/20	GRAB	MATRIX	Sample Location / Source	Total	Free	No. of	CONTAINER	Total C	pH by GtWD	Femperature	XI.	SECONDARY	
		A69157	8/11/2015	8:20	,			001 - Water Office	0.4		_	110 PS	X		12,3		0.	
		10 110 /	-8/11/2015	0.00				002 -(new) Penri Brook School	-	CALIB	1	110 PS	X	1100	1100			-
5		Apalsa	8/11/2015	10:05				004 - High School	0.	0.2	1	110 PS	X	7,2	18.2		dia.	
3		409159	8/11/2015	18:45				005 - Baldpate Hospital	D.	0.	1	110 PS	X	7.2	18.3			
		A09140	8/11/2015	41:30	_	_		007 - Elderly Housing		00.3	1	110 PS	X	2.2				
M		A09141	8/11/2015	8150		-		008 - Marshall GP Well	R	R	1	110 PS	X		129			
遺		A09142	8/11/2015	12:00		ΧI		009 - West Street Garage	0	10.1	1	110 PS	Х		18.5	17	3	
T di		1091113	8/11/2015	9:15		X		010 - Commissioner's Well	R	R	1	110PS	Х	6,2	9.8			
1911	1	409/164	8/11/2015	8:55		X	GW	011 - Duffy's GP Well	K	R	1	110 PS	X	6.8	15,6	- 17		
		409165	8/11/2015	18:40		X	WC	013 - Treatment Plant Finish	1.0	0.9	1	110 PS	X		14.3			
	· ·	09/166	8/11/2015	11:05		K [OW.	269 Central Street	0.0	0.1	1	110 PS	Х	7.2	21.2	7	Mary R. L.	
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	Matri	c DW=Dri	nking Water	GW=Groundw	rater S	3=50	il O=	Oil SL=Sludge WW=Wast Water			Samo	ler's Signa	ture	PS	nel	9		
_	_						0.000	h U=Unknown				ler Type:		1				
. 10				rks / Requests			1 119	TO OTHEROUS		-	Journa		Turn-4	Around-Ti	ime (T	AT) Sur	charges	
14	417 50007.30	Water	-					The second second						mal (7-10 V				
		ecial										6 Working			THE RESERVE		Days = 759	Y ₀
ling		by: (Sign	ature)	Date / Tim	e	F	Recei	ved by (Signature) Date / Ti	me	-		5 Working				48 Hours		
0	9	D		_ 1	-	-	1	With all	1	19 1 110		4 Working	Days =	50%		24 Hours		
<u>_</u>	Di	ash			100		1	08/1		3:00	"- TAT	begins w	hen sam	ple is receive	ed at test	facility	a and burnt	ann day
1	MI	by: (Sign		Date / Tim	2:11	14	Recei	ved by: (Signature) Date / Ti		4:11	"- TAT	for samp	ies recei subject to	ved after 3p.	m. will be approval	egin on the	next bussii	ness day

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/14/15 1 Moulton Street Report# 41649 Georgetown, MA 01833 MDL Method Analyzed Lab Cert.* Result Ву NEL# A09180: 002 Penn Brook School (new) collected 08/12/15 at 13:50 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09181: 62 Elm St. (downstream of 002) collected 08/12/15 at 12:55 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09182: 94 Elm St. (upstream of 002) collected 08/12/15 at 13:10 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A 0 absent /100ml 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09183: 002 new Penn Brook School front hydrant collected 08/12/15 at 14:00 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A present /100ml 0 9223B 08/12/15 15:53 MA123 P, N ZTL NEL# A09184: 002 new Penn Brook School rear hydrant collected 08/12/15 at 14:10 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 MA123 P, N ZTL Total Coliform, Colilert, P/A 0 present /100ml 9223B 08/12/15 15:53 ZTL MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 12, 2015	
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USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT CHAIN OF CUSTODY

Comp	on.u		PWS ID#	3105000		Durch	ase Order	Project #	6	a	Ť	Project Na	me			Turn Around Time
Comp	any.	George	town Wate			Purcii	ase Order	- Project #	>	enp	- 4			HLY SAMPI	ES	NORMAL
Conts	ct Pe		town vvato	Address	111		E-mail			Si	er s		See Handard Street	SIS REQU		1107.110
		t Dash		1 Moulton S	Stron	4	rdash@georgetownma	COV	By	9	ain					1
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			MA		12					O	00	Coli	GtWD			
Geo		LAB I.D.	Date	01833-194 Time		~	(978) 352-5750			ᆵ			þý			
Type	Bot. #	A COLUM	Date	Time	COMP	GRAB	Sample Location / S	ource	Free	Chlorine	No. of	Totat	표 표	Temp		
DW		00-5		13:50		X	new penn brook school	002	10.	-	1	X	2.2	17.3		
DW		AOGINI	8/12/2015			X	62 Elm st. (down stream of		01	2	1	X	1,2	12.3		
DW		A09182	8/12/2015	13:10		X	FHEIm st. (upstream of 002		0.0	2	1	X	2.2	17.7		
DW		A= 1183		14:00		X	new penn brook sch. Front	hyd. (002)	0,0	2	1	X	22	12.3		
DW		409184	8/12/2015	14:10		X	new penn brook sch. rear h	yd. (002)	0.0	2	1	X	1,2	12.3		
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	Matr	ix: DW=Dr	inking Water	GW=Groundwa	ater S	S=Soi	O=Oil SL=Sludge WW=Wast Wa	ater			Sampl	er's Signa	ture 🛪	2.0	sh	
	Con	tamination	Level L=Low (No Odor) M=N	/lediu	m H	=High U=Unknown				Sampl	er Type:			*	-
75	R	outine	Special Rema	rks / Requests								T	ırn-Aro	und-Time	e (TAT) Su	rcharges
RWY	Rav	w Water	1										Norma	(7-10 Worl	king Days)= 0%	ó
33	Sp	ecial										6 Working				g Days = 75%
Reline	uishe	ed by: (Sign	nature)	Date / Time	9	R	eceived by: (Signature)	Date / Tin				5 Working			48 Hours	
R	E	Pash			20	16	EMMIS OF 10	08/12/15			- TAT		en samp	e is receive	24 Hours d at test facility	N. P. G. V.
Reling	uishe	ed by: (Sign	nature)	Date / Time		R	eceived by: (Signature)	Date / Tin	1e		- TAT	for samp	es receive	ed after 3p.n	n. will begin on	the next bussiness day stomer consent
LA	Mu	60		08/12/15 15:	20	3	ar 75th	08/12/15	15:		, , , ,			TWO THE STATE OF T		province verifications
		Lab reserv	es the right to r	return unused s	ample	es lo	dient							,		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/17/15 1 Moulton Street Report# 41674 Georgetown, MA 01833 MDL Result Method Analyzed Lab Cert.* Ву NEL# A09241: 002 Penn Brook School (new) collected 08/14/15 at 13:20 by RD and received at NEL 08/14/15 at 13:57 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MA123 MC P, N NEL# A09242: 002 new Penn Brook School front hydrant collected 08/14/15 at 12:20 by RD and received at NEL 08/14/15 at 13:57 by KC. E. coli, Colilert, P/A absent /100ml 0 08/14/15 16:16 P, N 9223B MC MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 08/14/15 16:16 MC MA123 P, N NEL# A09243: 002 new Penn Brook School rear hydrant collected 08/14/15 at 12:30 by RD and received at NEL 08/14/15 at 13:57 by KC. E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 08/14/15 16:16 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 14, 2015
- 410 . 10001104.	7109401 111 2010

USA

Phone: (978)	391-4428	1	FAX:	(978)	391-4643
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REPEAT CHAIN OF CUSTODY

ompa	ny:		PWS ID#	3105000		Puro	chase	Order	Project #	<u>a</u>	ā		Project	Name	9				Turr	Around Time
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ontac		Y		Address				E-mail		(GW	· <u>S</u>	ē			ANALY	SIS REC	UIREC)		
rc	her	t Dash		1 Moulton S	Stree	et		rdash@georgetownma.g	gov	B B	ம	ain								
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1,000	net	own	MA	01833-194	13			(978) 352-5750			ø	ဝိ	Coli.		GtWD			_		
	#	LAB I.D.	Date	Time	-	m	₽		-		늘	of C			by					
Type	Bot. #	L710 1.0.	(100)		COMP	GRAB	MATRIX	Sample Location / So	urce	Free	Chlorine	No. o	Totat	Hd	рн р					
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₩.		A09242	8/14/2015			Х		new penn brook sch. Front hy	/d. (002)	0,	2	1		7.2		17.1				
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	Cont	amination L	evel L=Low (I	No Odor) M=N	Medi	um	H=Hi	gh U=Unknown				Samp	ler Typ	e:						1
3	Ro	utine	Special Remai	ks / Requests										Turr	n-Arou	und-Ti	ne (T	AT) Sur	charge	S
W	Rav	v Water													Normal	(7-10 W	orking	Days)= 0%	all a single	
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elinqu	ishe	d by: (Sign	ature)	Date / Time	е		Rece	eived by: (Signature)	Date / Tim	ne /2:	54	,			ays = 25			48 Hours =		
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41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/27/15 1 Moulton Street Report# 41749 Georgetown, MA 01833 MDL Result Method Analyzed Lab Cert.* Ву NEL# A09478: 012 Farm Lane Realty Trust collected 08/25/15 at 15:30 by RD and received at NEL 08/25/15 at 16:58 by KC. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/25/15 17:00 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/25/15 17:00 MC MA123 P, N NEL# A09479: 63 Jackman St (upstream of 012) collected 08/25/15 at 15:00 by RD and received at NEL 08/25/15 at 16:58 by KC.

NEL# A09480: 3 Farm Lane (downstream of 012) collected 08/25/15 at 15:40 by RD and received at NEL 08/25/15 at 16:58 by KC.

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9223B

9223B

08/25/15 17:00

08/25/15 17:00

MC

MC

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MA123

E. coli, Colilert, P/A 0 08/25/15 17:00 P, N absent /100ml 9223B MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/25/15 17:00 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

absent /100ml

absent /100ml

E. coli, Colilert, P/A

Total Coliform, Colilert, P/A

John Lovatt Laboratory Director

P, N

P, N

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 25, 2015

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643.

DEDEAT CHAIN OF CUSTODY

	107			-,11		REPEAT	CHA	IN	O	F (SUS	51(YUC			C	OLIFORM
ompan	y:	PWS ID#	3105000	Pu	ırchase	Order	Project #	O O	a		Project	Nam	В				Turn Around Time
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rob	ert Dash		1 Moulton	Street		rdash@georgetownm	na.gov	B	စ	ain							
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eorg	etown	MA	01833-19	43		(978) 352-5750			Je L	ပ္ပ	Coli.		GtWD				
	LAB I.D	Date	Time	COMP	MATRIX		Course	(a)	Chlorine	4		,	百马				
Type				COMP	MA	Sample Location?	Source	Free		Š	Totat	Hd	1				
21	A09478	8/25/2015	3:30	h X		(012) 1- Farm Ln. furm	Lave leg/hi	0.		1	X	73	19.0				
M	A09479	8/25/2015	3100pm	X		63 Jackman st. (upstream		0.		1	X		18.6				•
AV.	A09480	8/25/2015	3140	X		3 Farm Ln. (down stream) of 012	0.	1	1	X	13	22.4				
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5	Special										6 Wark		ays = 10°				ays = 75%
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09	Darl		8/25	Pro	th	Millo-	08/25/15	3:50	12				ys = 50° sample		24 led at test f	Hours = 1	50%
linguis	hed by: (Sig	nature)	Date / Time	7	Rece	ved by: (Signature)	Date / Tim	e									next bussiness day
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1	Int	. 2		9	1/		00/10		~								

Lab reserves the right to return unused samples to client

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								08 Report#	3/25/15 41734
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A09442: 003 Erie Fire Station collec	ted 08/2	4/15 at 11:30	by RD an	d received	d at NEL 0	8/24/1	5 at 13	:21 by ZT	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09443: 006 Metal Tronics collected	d 08/24/1	.5 at 10:20 by	RD and r	eceived at	: NEL 08/2	4/15 a	it 13:21	l by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09444: 008 Marshall GP Well colle	cted 08/2	24/15 at 10:00	by RD ar	nd receive	d at NEL 0	8/24/:	15 at 13	3:21 by ZT	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09445: 010 Commissioner's Well of	Jonected	00/24/13 at 12	.13 by K	D and reco	erved at N	LL 00/	27/13	JC 15.21 D	y
E. coli, Colilert, P/A		/100ml	0	9223B	08/24/15			MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	08/24/15 08/24/15			MA123 MA123	P, N P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
, , ,	absent ced 08/24	/100ml	0	9223B	08/24/15	13:40 /24/15	ZTL 5 at 13:	MA123	P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect	absent ced 08/24 absent	/100ml -/15 at 10:05 b	0 y RD and	9223B I received	08/24/15 at NEL 08	13:40 /24/15 13:40	ZTL 5 at 13: ZTL	MA123 21 by ZTL	P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A	absent ced 08/24 absent absent	/100ml l/15 at 10:05 b /100ml /100ml	0 y RD and 0 0	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15	13:40 /24/15 13:40 13:40	ZTL 5 at 13: ZTL ZTL	MA123 21 by ZTL MA123 MA123	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus	absent absent absent absent	/100ml l/15 at 10:05 b /100ml /100ml	0 y RD and 0 0	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15	13:40 /24/15 13:40 13:40	ZTL 5 at 13: ZTL ZTL ZTL 28/24/1	MA123 21 by ZTL MA123 MA123	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL.	absent absent absent absent absent absent	/100ml /15 at 10:05 b /100ml /100ml ed 08/24/15 at	0 y RD and 0 0 11:10 by	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at	13:40 /24/15 13:40 13:40 : NEL C	ZTL 5 at 13: ZTL ZTL 2TL 2TL 2TL 2TL 2TL	MA123 21 by ZTL MA123 MA123 5 at 13:21	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL. E. coli, Colilert, P/A	absent ded 08/24 absent absent st collecte absent present	/100ml /15 at 10:05 b /100ml /100ml d 08/24/15 at /100ml /100ml	0 y RD and 0 0 11:10 by 0 0	9223B I received 9223B 9223B 7 RD and r 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at 08/24/15 08/24/15	13:40 /24/15 13:40 13:40 : NEL C	ZTL 5 at 13: ZTL ZTL ZTL 2TL 2TL ZTL ZTL ZTL	MA123 21 by ZTL MA123 MA123 5 at 13:21 MA123 MA123 MA123	P, N P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09448: 014 Patriot Lane Booster S	absent ded 08/24 absent absent st collecte absent present	/100ml /15 at 10:05 b /100ml /100ml d 08/24/15 at /100ml /100ml	0 y RD and 0 0 11:10 by 0 0	9223B I received 9223B 9223B 7 RD and r 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at 08/24/15 08/24/15	13:40 /24/15 13:40 13:40 : NEL C 13:40 13:40	ZTL 5 at 13: ZTL ZTL 2TL 2TL 2TL ZTL ZTL 2TL ZTL Z	MA123 21 by ZTL MA123 MA123 5 at 13:21 MA123 MA123 MA123	P, N P, N P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

08/25/15 Town of Georgetown, Water Department 1 Moulton Street Report# 41734 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A09449: 015 Patriot Lane Building #9 collected 08/24/15 at 10:40 by RD and received at NEL 08/24/15 at 13:21 by ZTL. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/24/15 13:40 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N

NEL# A09450: 013 Treatment Plant Finish collected 08/24/15 at 09:50 by RD and received at NEL 08/24/15 at 13:21 by ZTL.

E. coli, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug.24 2015

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	0	-, ,			

CHAIN OF CUSTODY

Compa	any:		PWS ID#	3105000		Purcha	se Order	Project #	(a)	m		Project	t Nam	e				Turn Around Time
		George	town Water	Departme	ent				By (GW	Chlorine	S		DEP	MONTH	HLY SAN	IPLES		NORMAL
Contac	ct Pe	rson		Address			E-mail		9	0	ē		-	ANALYS	SIS REQ			
	Rol	ert Dash		1 Moulton S	Stree	t	rdash@georgetown	ma.gov	<u>~</u>	5	ain				GtW			1
City			State	ZIP			one:	A STATE OF THE PARTY OF THE PAR	100	-	H	:=:		9	5			
Geo	rge		MA	01833-194	_		(978) 352-5750	•			ပိ	රි		GtWD	à			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	Sample Location	/ Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
RS		69442	8/24/2015	11:30			W 003- Erie Fire Station		0.2	-0-	1	X		7.1	19.4			
RS	_	109443	8/24/2015	10:20		K DI	W 006- Metal Tronics		0,1	0.1	1	X	-	7.3	18.0			
RW	_	A09444	8/24/2015	10100		K G	W 008- Marshall GP Well		R	R	1	X		10.6	13,4			
344		A09445	8/24/2015	12:15		K G	V 010- Commissioner's W	/ell	R	7	1	X		6.1	10.0			
3.W.		A54446	8/24/2015	10105		K G	V 011-Duffy's GP Well		R	R	1	X		6.8	15.4	/		
RS.	A	109447		11:10		K DI	V 012- Farm Lane Realty	Trust	0.1	-0-	1	X		13	21,0			
35		ADQUUS	8/24/2015	10:50		K DI	V 014- Patriot Lane Boost	er Station	0.1	0.1	1	X		1.3	19.1		Longv	TOTALIZER
25		Do 2449		10:40		K DI	The second secon		0.1	0.1	1	X			20,7			12248293
		Aroqu <u>s</u> TD	8/24/2015	9:50		K DI	V 013- Treatment Plant Fi	nish	1,50	1,50	1	X		7.2	/3.3	Get Ke	ey #38	from Longveiw Office
														1				
						-												
	Matr	iv: DW=Dri	nking Water	GW=Groundwa	ater S	=Soil	O=Oil SL=Sludge WW=Was	t Water			Samr	ler's Si	anatu	re 1	7	-	0	3-
			A Visit of		de la		High U=Unknown	i Tratai	-		-	ler Typ				·	,	The same of the sa
RS	Rav		Special Remai		rediti		ngii o oikiowii						Turr		(7-10 Wo	rking Da	ys)= 0%	urcharges 6 king Days = 75%
R.Z	9	ed by: (Signa		Date / Time	21	30	ceived by: (Signature)	Date / Time 08/24/15	- 13:21			4 Work	king D		0% le is rece	ived at te	24 Houest facili	
Relinqu	uishe	ed by: (Signa	ature)	Date' / Time	е	Re	ceived by: (Signature)	Date / Time	е		- AII	for sa	mples ire sui	receive oject to	ed after 3 laporator	p.m. will y approv	begin o ai and c	n the next bussiness day sustomer consent



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

PWS	ID#: 3	3105000 PWS Name: T	OWN OF	GEORGE	TOWN.	WATER	DEPT	City/To	own:	GEO	RGETC	WN		Class: COM ⊠ I	NTNC □ TNC □
		. INFORMATION: Refer to you				•	•			ea metno	oas.				
Prim	ary Lab N	IA Cert.#: M-MA123 Pr	imary Lab	Name:	Northea	st Enviro	nmental La	boratory, I	nc.				Subc	ontracted? (Y/N):	N
Anal	ysis Lab I	MA Cert.#: Ana	alysis Lab	Name:											
☑ Origi	nal Report	☐ Resubmitted Report ☐ Confirma	ation Report	(1) R	eason for I	Resubmis	sion: 🗌 Re	sample 🗌 F	Reanalysis 🗌 R	eport Corre	ection	(2) C	ollection E	ate of Original Sample	ə:
	otal Colifor			Enteroco			Fecal Colife (FC) Metho		L.	IPC				Lab Sample No	tes
	TC) Metho 9223B	d (EC) Method 9223B		(ET) Meth	iou		(FC) Wetho	u	IVIE	ethod					
	MassDEP Approved Sample Site Information 45 45 45 384 Chlorine HPC COLLECTION ANALYSIS														
Mass Sample	Location		TC ^{4,5}	EC 4,5	ET 4,5	FC ^{2B,4}	Chlorine Result ^{2A}	Result ^{2A}						COLLECTED	LAB SAMPLE
Type ^{1,3}	Code #1	Approved SAMPLE LOCATION ¹	Result	Result	Result	Result	mg/L	#cfu/mL	DATE	TIME	DAT	E	TIME	BY	ID#
RS	001	Water Office	Α	Α					8/11/2015	08:20	8/11/2		15:55	R. Dash	A09157
RS	004	High School	Α	Α					8/11/2015	10:05	8/11/2		15:55	R. Dash	A09158
RS	005	Baldpate Hospital	Α	Α					8/11/2015	10:45	8/11/2	015	15:55	R. Dash	A09159
RS	007	Elderly Housing	Α	Α					8/11/2015	11:30	8/11/2	015	15:55	R. Dash	A09160
RW	800	Marshall GP Well	Α	Α					8/11/2015	08:50	8/11/2		15:55	R. Dash	A09161
RS	009	West Street Garage	Α	Α					8/11/2015	12:00	8/11/2	015	15:55	R. Dash	A09162
RW	010	Commissioner's Well	Α	Α					8/11/2015	09:15	8/11/2	015	15:55	R. Dash	A09163
RW	011	Duffy's GP Well	Α	Α					8/11/2015	08:55	8/11/2	015	15:55	R. Dash	A09164
PT	013	Treatment Plant Finish	Α	Α					8/11/2015	08:40	8/11/2	015	15:55	R. Dash	A09165
RS		269 Central Street	Α	Α					8/11/2015	11:05	8/11/2	015	15:55	R. Dash	A09166
RS	002	Penn Brook School (new)	Α	Α					8/12/2015	13:50	8/12/2	015	15:53	R. Dash	A09180
SS		62 Elm St (DS of 002)	Α	Α					8/12/2015	12:55	8/12/2	015	15:53	R. Dash	A09181
SS		94 Elm St (US of 002)	Α	Α					8/12/2015	13:10	8/12/2	015	15:53	R. Dash	A09182
SS	002	Penn Brook Sch. frnt hyd	Р	Α					8/12/2015	14:00	8/12/2	015	15:53	R. Dash	A09183
SS	002	Penn Brook Sch. rear hyd	Р	Α					8/12/2015	14:10	8/12/2	015	15:53	R. Dash	A09184
RO	002	Penn Brook School (new)	Α	Α					8/14/2015	13:20	8/14/2	015	16:16	R. Dash	A09241
AR	002	Penn Brook Sch. frnt hyd	Α	Α					8/14/2015	12:20	8/14/2	015	16:16	R. Dash	A09242
AR	002	Penn Brook Sch. rear hyd	Α	Α					8/14/2015	12:30	8/14/2	015	16:16	R. Dash	A09243
^{2A} SWTI ³ Sampl ⁴ Report	R systems: H e Type: RS-R as #/100mL	ion Code#, and Approved Sample Local PC samples shall be taken at the same of coutine Distribution Sample, RO-Original P (present), A (absent), or Too Numero number of repeat samples within 24 hou	distribution sit Site Repeat, ous To Count:	es and at th UR-Upstrea TNTC-I (inv	ne same tim am Repeat, valid) or TN	e as total of DR-Down	coliform, whe stream Repe	never chlori at, AR-Addi MassDEP o	ine residual is <u>no</u> tional Repeat, R of any <i>E.coli</i> or e	ot detected W-Raw Wanterococci	ater, PT-F	lant Ta	p, SS-Spec	cial Sample	d SWTR sources only.
In accor	dance with 3	10 CMR 22.15(2), if mailing paper report er the end of the monitoring period, whic	ts, <u>TWO</u> copie	es of this rep	oort must be	e received	by your Mas	sDEP Regio	onal Office no lat	ter than 10				onth in which the results	are received <u>or</u> no
		es of law that I am the person authorized te and complete to the best extent of my		s form and t	he informat	ion contair	ned		ry Authorized		Λ.0	_	2 -41	09/02/201	F





Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS INFORMATION: Refer to your MassDEP Coliform Sampling Plan to help complete the PWS Information and MassDEP Approved Sample Site Information sections below.															
I. PWS	SINFORM	IATION: Refer to your MassDE	EP Coliforn	n Samplir	ng Plan to	help co	omplete the	e PWS In	nformation ar	nd Mass[DEP App	roved Samp	le Site Information :	sections below.	
PWS	ID#:	3105000 PWS Name: T	OWN OF	GEORGI	ETOWN,	WATER	R DEPT	City/To	own:	GEO	RGETOV	VN	Class: COM ⊠	NTNC \square TNC \square	
II. AN	ALYTICAI	LINFORMATION: Refer to you	r MassDE	P state la	b certifica	ate for p	roper Lab	MA Cert.	# and certifi	ed metho	ods.				
Primary Lab MA Cert.#: M-MA123 Primary Lab Name: Northeast Environmental Laboratory, Inc. Subcontracted? (Y/N): N														: N	
Analysis Lab MA Cert.#: Analysis Lab Name:															
	-											(O) O . II (1	D. ((.) (.) (.)		
☐ Original Report ☐ Resubmitted Report ☐ Confirmation Report ☐ (1) Reason for Resubmission: ☐ Resample ☐ Reanalysis ☐ Report Correction ☐ (2) Collection Date of Original Sample:															
Total Coliform E.coli Enterococci (TC) Method (EC) Method (ET) Method						Fecal Coliform (FC) Method ^{2B}			L.	PC ethod		Lab Sample Notes			
	9223B	d (EC) Method 9223B	(ET) Welliou				(1 C) Metriou		IVIE	HIOU					
<u> </u>														1	
		oved Sample Site Information ¹	TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine Result ^{2A}	HPC Result ^{2A}	COLLECTION		ANALYSIS		COLLECTED	LAB SAMPLE	
Sample Type ^{1,3}	Location Code # ¹	Approved SAMPLE LOCATION ¹	Result	Result	Result	Result	mg/L	#cfu/mL	DATE	TIME	DATE	TIME	BY	ID#	
RS	003	Erie Fire Station	Α	Α					8/24/2015	11:30	8/24/20		R. Dash	A09442	
RS	006	Metal Tronics	Α	Α					8/24/2015	10:20	8/24/20		R. Dash	A09443	
RW	800	Marshall GP Well	Α	Α					8/24/2015	10:00	8/24/20		R. Dash	A09444	
RW	010	Commissioner's Well	Α	Α					8/24/2015	12:15	8/24/20		R. Dash	A09445	
RW	011	Duffy's GP Well	Α	Α					8/24/2015	10:05	8/24/20		R. Dash	A09446	
RS	012	Farm Lane Realty Trust	Р	Α					8/24/2015	11:10	8/24/20		R. Dash	A09447	
RS	014	Patriot Lane Booster Sta	Α	A					8/24/2015	10:50	8/24/20		R. Dash	A09448	
RS	015	Patriot Lane Building #9	Α	Α					8/24/2015	10:40	8/24/20		R. Dash	A09449	
PT	013	Treatment Plant Finish	Α	Α					8/24/2015	09:50	8/24/20		R. Dash	A09450	
RO	012	Farm Lane Realty Trust	Α	Α					8/25/2015	15:30	8/25/20		R. Dash	A09478	
UR		63 Jackman St (upstream)	Α	Α					8/25/2015	15:00	8/25/20		R. Dash	A09479	
DR		3 Farm Ln (downstream)	Α	Α					8/25/2015	15:40	8/25/20	15 17:00	R. Dash	A09480	
														_	
]								1	
														_	
1 Comple	a Tuna Laga	tion Code#, and Approved Sample Loca	tion must son	roopend to t	ha aamala i	nformation	a an yayır Ma	anDED Colif	iorm Compline D	lon					
2A SWTF	e ⊤ype, ∟oca R systems: H	PC samples shall be taken at the same	distribution si	respond to t tes and at th	ne sample i ne same tim	niormation le as total	on your wa:	enever chlor	ine residual is n	ian. ot detected	at the same	ole site. ^{2B} Feca	al reporting is for unfiltere	d SWTR sources only.	
3 Sample	e Type: RS-F	Routine Distribution Sample, RO-Original	I Site Repeat,	UR-Upstrea	am Repeat,	DR-Down	stream Repe	at, AR-Addi	itional Repeat, R	W-Raw Wa	ater, PT-Pla	int Tap, SS-Spe	ecial Sample	,	
FReport	as #/100mL	, P (present), A (absent), or Too Numero number of repeat samples within 24 hou	ous To Count:	TNTC-I (inv	valid) or TN	TC-P (pres	sent). Notify	MassDEP o	of any <i>E.coli</i> or e	nterococci terococci-r	positive res	ults by the end	of the business day.		
		10 CMR 22.15(2), if mailing paper report												are received or no	
		ter the end of the monitoring period, which									uays ailei l	ne enu ui uie li	ionai in willon the results	are received <u>or</u> no	
		ies of law that I am the person authorize		is form and t	the informat	ion contail	ned		ry Authorize		0 0	J -41	00/00/00:=		
		ate and complete to the best extent of my						Signa	ture and Date	:	1 John	forall	09/02/2015		
Mas	sDEP Revi	ew Status: ☐ Accepted ☐ D	usapproved	Re	eview Con	nments:					//				

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								08 Report#	3/14/15 41642
	Res	sult	MDL	Method	Analyzed		Ву	Lab	Cert.
NEL# A09157: 001 Water Office collected	08/11/1	5 at 08:20 by R	D and re	ceived at	NEL 08/11/1	15 at	14:11	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09158: 004 High School collected	08/11/15	at 10:05 by RI	o and re	ceived at I	NEL 08/11/1	.5 at	14:11	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09159: 005 Baldpate Hospital colle	ected 08/	11/15 at 10:45	by RD a	nd receive	ed at NEL 08	3/11/	15 at 1	4:11 by K	C.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09160: 007 Elderly Housing collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55	ZTL	MA123	P, N P, N
NEL# A09161: 008 Marshall GP Well colle		·	by RD ar	nd receive	<u> </u>				
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Tabal California California D/A	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
Total Coliform, Colilert, P/A									
NEL# A09162: 009 West Street Garage co	ollected 0	8/11/15 at 12:0	00 by RD	and rece	ived at NEL	08/1	1/15 at	: 14:11 by	KC.
NEL# A09162: 009 West Street Garage co	absent	/100ml	0	9223B	08/11/15 1	5:55	ZTL	MA123	P, N
NEL# A09162: 009 West Street Garage co	absent		•			5:55	,	·	
NEL# A09162: 009 West Street Garage co E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55 5:55	ZTL ZTL	MA123 MA123	P, N P, N
NEL# A09162: 009 West Street Garage co	absent absent collected absent	/100ml /100ml	0	9223B 9223B	08/11/15 1 08/11/15 1	5:55 5:55 . 08/:	ZTL ZTL 11/15 a	MA123 MA123	P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/14/15 1 Moulton Street Report# 41642 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Lab By NEL# A09164: 011 Duffy's GP Well collected 08/11/15 at 08:55 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/11/15 15:55 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/11/15 15:55 ZTL MA123 P, N NEL# A09165: 013 Treatment Plant Finish collected 08/11/15 at 08:40 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A absent /100ml 0 08/11/15 15:55 ZTL P, N 9223B MA123 0 Total Coliform, Colilert, P/A absent /100ml 9223B 08/11/15 15:55 ZTL MA123 P, N NEL# A09166: 269 Central Street collected 08/11/15 at 11:05 by RD and received at NEL 08/11/15 at 14:11 by KC. E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 08/11/15 15:55 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/11/15 15:55 ZTL MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/14/15 1 Moulton Street Report# 41649 Georgetown, MA 01833 MDL Method Analyzed Lab Cert.* Result Ву NEL# A09180: 002 Penn Brook School (new) collected 08/12/15 at 13:50 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09181: 62 Elm St. (downstream of 002) collected 08/12/15 at 12:55 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09182: 94 Elm St. (upstream of 002) collected 08/12/15 at 13:10 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A 0 absent /100ml 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N NEL# A09183: 002 new Penn Brook School front hydrant collected 08/12/15 at 14:00 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 ZTL MA123 P, N Total Coliform, Colilert, P/A present /100ml 0 9223B 08/12/15 15:53 MA123 P, N ZTL NEL# A09184: 002 new Penn Brook School rear hydrant collected 08/12/15 at 14:10 by RD and received at NEL 08/12/15 at 15:20 by ZTL. E. coli, Colilert, P/A absent /100ml 0 9223B 08/12/15 15:53 MA123 P, N ZTL Total Coliform, Colilert, P/A 0 present /100ml 9223B 08/12/15 15:53 ZTL MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 08/17/15 1 Moulton Street Report# 41674 Georgetown, MA 01833 MDL Result Method Analyzed Lab Cert.* Ву NEL# A09241: 002 Penn Brook School (new) collected 08/14/15 at 13:20 by RD and received at NEL 08/14/15 at 13:57 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MA123 MC P, N NEL# A09242: 002 new Penn Brook School front hydrant collected 08/14/15 at 12:20 by RD and received at NEL 08/14/15 at 13:57 by KC. E. coli, Colilert, P/A absent /100ml 0 08/14/15 16:16 P, N 9223B MC MA123

NEL# A09243: 002 new Penn Brook School rear hydrant collected 08/14/15 at 12:30 by RD and received at NEL 08/14/15 at 13:57 by KC.

0

9223B

08/14/15 16:16

MC

MA123

P, N

E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 08/14/15 16:16 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/14/15 16:16 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

absent /100ml

Total Coliform, Colilert, P/A

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

1 Moulton Street Georgetown, MA 01833								08 Report#	3/25/15 41734
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A09442: 003 Erie Fire Station collec	ted 08/2	4/15 at 11:30	by RD an	d received	d at NEL 0	8/24/1	5 at 13	:21 by ZT	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09443: 006 Metal Tronics collected	d 08/24/1	.5 at 10:20 by	RD and r	eceived at	: NEL 08/2	4/15 a	it 13:21	l by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09444: 008 Marshall GP Well colle	cted 08/2	24/15 at 10:00	by RD ar	nd receive	d at NEL 0	8/24/:	15 at 13	3:21 by ZT	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
NEL# A09445: 010 Commissioner's Well of	onected	00/24/13 at 12	.13 by K	D and reco	erved at N	LL 00/	27/13	JC 15.21 D	y
E. coli, Colilert, P/A		/100ml	0	9223B	08/24/15			MA123	P, N
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	08/24/15 08/24/15			MA123 MA123	P, N P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	08/24/15	13:40	ZTL	MA123	P, N
, , ,	absent ced 08/24	/100ml	0	9223B	08/24/15	13:40 /24/15	ZTL 5 at 13:	MA123	P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect	absent ced 08/24 absent	/100ml -/15 at 10:05 b	0 y RD and	9223B I received	08/24/15 at NEL 08	13:40 /24/15 13:40	ZTL 5 at 13: ZTL	MA123 21 by ZTL	P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A	absent ced 08/24 absent absent	/100ml l/15 at 10:05 b /100ml /100ml	0 y RD and 0 0	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15	13:40 /24/15 13:40 13:40	ZTL 5 at 13: ZTL ZTL	MA123 21 by ZTL MA123 MA123	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus	absent absent absent absent	/100ml l/15 at 10:05 b /100ml /100ml	0 y RD and 0 0	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15	13:40 /24/15 13:40 13:40	ZTL 5 at 13: ZTL ZTL ZTL 28/24/1	MA123 21 by ZTL MA123 MA123	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL.	absent absent absent absent absent absent	/100ml /15 at 10:05 b /100ml /100ml ed 08/24/15 at	0 y RD and 0 0 11:10 by	9223B I received 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at	13:40 /24/15 13:40 13:40 : NEL C	ZTL 5 at 13: ZTL ZTL 2TL 2TL 2TL 2TL 2TL	MA123 21 by ZTL MA123 MA123 5 at 13:21	P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL. E. coli, Colilert, P/A	absent ded 08/24 absent absent st collecte absent present	/100ml /15 at 10:05 b /100ml /100ml d 08/24/15 at /100ml /100ml	0 y RD and 0 0 11:10 by 0 0	9223B I received 9223B 9223B 7 RD and r 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at 08/24/15 08/24/15	13:40 /24/15 13:40 13:40 : NEL C	ZTL 5 at 13: ZTL ZTL ZTL 2TL 2TL ZTL ZTL ZTL	MA123 21 by ZTL MA123 MA123 5 at 13:21 MA123 MA123 MA123	P, N P, N P, N P, N
Total Coliform, Colilert, P/A NEL# A09446: 011 Duffy's GP Well collect E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09447: 012 Farm Lane Realty Trus ZTL. E. coli, Colilert, P/A Total Coliform, Colilert, P/A NEL# A09448: 014 Patriot Lane Booster S	absent ded 08/24 absent absent st collecte absent present	/100ml /15 at 10:05 b /100ml /100ml d 08/24/15 at /100ml /100ml	0 y RD and 0 0 11:10 by 0 0	9223B I received 9223B 9223B 7 RD and r 9223B 9223B	08/24/15 at NEL 08 08/24/15 08/24/15 eceived at 08/24/15 08/24/15	13:40 /24/15 13:40 13:40 : NEL C 13:40 13:40	ZTL 5 at 13: ZTL ZTL 2TL 2TL 2TL ZTL ZTL 2TL ZTL Z	MA123 21 by ZTL MA123 MA123 5 at 13:21 MA123 MA123 MA123	P, N P, N P, N P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

08/25/15 Town of Georgetown, Water Department 1 Moulton Street Report# 41734 Georgetown, MA 01833 MDL Cert.* Result Method Analyzed Ву Lab NEL# A09449: 015 Patriot Lane Building #9 collected 08/24/15 at 10:40 by RD and received at NEL 08/24/15 at 13:21 by ZTL. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/24/15 13:40 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N

NEL# A09450: 013 Treatment Plant Finish collected 08/24/15 at 09:50 by RD and received at NEL 08/24/15 at 13:21 by ZTL.

E. coli, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/24/15 13:40 ZTL MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

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Town of Georgetown, Water Department 08/27/15 1 Moulton Street Report# 41749 Georgetown, MA 01833 MDL Result Method Analyzed Lab Cert.* Ву NEL# A09478: 012 Farm Lane Realty Trust collected 08/25/15 at 15:30 by RD and received at NEL 08/25/15 at 16:58 by KC. E. coli, Colilert, P/A absent /100ml 0 P, N 9223B 08/25/15 17:00 MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/25/15 17:00 MC MA123 P, N NEL# A09479: 63 Jackman St (upstream of 012) collected 08/25/15 at 15:00 by RD and received at NEL 08/25/15 at 16:58 by KC.

NEL# A09480: 3 Farm Lane (downstream of 012) collected 08/25/15 at 15:40 by RD and received at NEL 08/25/15 at 16:58 by KC.

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0

9223B

9223B

08/25/15 17:00

08/25/15 17:00

MC

MC

MA123

MA123

E. coli, Colilert, P/A 0 08/25/15 17:00 P, N absent /100ml 9223B MC MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 08/25/15 17:00 MC MA123 P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

absent /100ml

absent /100ml

E. coli, Colilert, P/A

Total Coliform, Colilert, P/A

John Lovatt Laboratory Director

P, N

P, N

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug. 11 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

								CHA	IIIA C	JF C	05	100	Y			CC	DLIFO	KIVI
omp			PWS ID#	3105000		urcha	se Order	Project #	0	4		Project N	ame				Turn Aro	und Time
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eoi	get	own	MA	01833-19	43		(978) 352-5750				2	Z	Coliform	35	重	- 40	9	
Type		LAB I.D.	Date	Time	1112	GRAB	Sample Location / Soul	rce	Total	Free	No. of	CONTAINER	Total C	pH by GtWD	Temperature		SECONDARY	
3		A69157	8/11/2015	8:20)		V 001 - Water Office		0.4	0.2	1	110 PS	X		12,3		0,	
9		10 110 1	-0/11/2015		- 3		V 002 -(new) Penn Brook School			(////	1	110 PG	X	-	/			
5	,	AD9/SP	8/11/2015	10:05			V 004 - High School		0.3	0.2	1	110 PS	X	7,2	18.2			
5		409159	8/11/2015	18:45		D	V 005 - Baldpate Hospital		0.7	0.1	1	110 PS	X	7.2	18.3			
8		A09140	8/11/2015	11:30	_				0.10	0.3	1	110 PS	X	2.2				- 1
W		A09141	8/11/2015	8150		G			R	R	1	110 PS	X	6.3	129			
温		A09162	8/11/2015	12:00)	(D)	V 009 - West Street Garage		0.2	0.1	1	110 PS	X		18.5	LILE		
	j	1091113	8/11/2015	9:15		(G	V 010 - Commissioner's Well		R	R	1	110PS	X	6,2	9.8			
万年	,	409/164	8/11/2015	8:55		(G	V 011 - Duffy's GP Well		K	R	1	110 PS	X	6.8	15.6			
		409165	8/11/2015	18:40		D	013 - Treatment Plant Finish		1.0	0.9	1	110 PS	X		14.3		- Maria	
		109/166	8/11/2015	11:05)	DI	269 Central Street		0.2	0.1	1	110 PS	X	7.2	21.2		18-	
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Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Auc	ust 12	2015	

USA

Lab reserves the right to return unused samples to client

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT CHAIN OF CUSTODY

Date Received:

COLIFORM

							OHIA	111	0		,00	' ' '				- 00	LII OI (IVI
Compa		PWS ID#	3105000		rchase	Order	Project #	V D)	dual		Project			HLY SAN	/IDI ES		Turn Around Time NORMAL
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a const officer	bert Dash			trant			2011	By (9	ain e			ANALI	313 KEC	ZOINED		
City	Deri Dasii	State	1 Moulton S	treet	Phon	rdash@georgetownma.g	gov		2	nt a			Q				
-	getown	MA	01833-194	3	1 1101	(978) 352-5750			e	3	Col i.	*	GtWD				
Type	# LAB I.D		Time	COMP	MATRIX		urce	Free	Chlorine	No. of	Totat	ЬH	pH by	Temp			
₽₩	2000 2	8/12/2015	13:50	X	1 -	new penn brook school	002	D.	Ĭ	1	X		1.2	17.3		-	
DW-	A09181		12:55	X		62 Elm st. (down stream of 00		0	2	1	X		1,2	17.3			
DW-	A09182		13:10	X	1	Elm st. (upstream of 002)			2	1	Х			17.7			
DW.	A= 9183		14:00	X		new penn brook sch. Front hy	(d. (002)	0,	2	1	X		2.2	12.3			3
DW-	409184	8/12/2015	14:10	X		new penn brook sch. rear hyd	1. (002)	0	2	1	X		7.2				
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ı	Matrix: DW=D	rinking Water	GW=Groundwat	er S=S	oil O	Oil SL=Sludge WW=Wast Wate	er			Sampl	er's Sig	natur	1	2.2	ash		
(Contamination	Level L=Low (i	No Odor) M=M	edium	H=Hig	gh U=Unknown				Sampl	er Type	:					
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THE R. P. LEWIS CO., LANSING, MICH.	Raw Water	4							- 1				Normal	(7-10 W	orking Days	s)= 0%	
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LNI	Mes		08/12/15 15:2	0	200	47508	08/12/15	15:		- P(II 1	AI S di	o aub	ject to h	aboratory	appiovara	na castoriit	onsent.

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Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 14, 2015

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

Comp	•	PWS ID#	# 3105000 Purchase Order Pro					(GWD) si dual		Project				DI 50		Turn Around Time
Conto	ct Person	jetown vvate	Address	ΠL		E-mail		(GW Sid					SIS REQ			NORMAL
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					FIION			0	Ħ	Coli		GtWD				
Geo	rgetown	MA	01833-194		_	(978) 352-5750		Ĕ	ပိ							
Type	# LAB I.	D. Date	Time	COMP	MATRIX	Sample Location / S	Source	Free Chlorine	No. of	Totat	Hd	pH by	Temp			
DW	AOGZ	(8/14/2015	13:20	Х		new penn brook school	002	0.2	1	Х	7,2		17.2			
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DW	A-0924	۵ 8/14/2015	12:20	Х		new penn brook sch. Front	hyd. (002)	0,2	1	Х	7.2		17-1		_	
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Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug.24 2015

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CHAIN OF CUSTODY

Compa	any:		PWS ID#	3105000		Purcha	se Order	Project #	(a)	m		Project	t Nam	e				Turn Around Time
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City			State	ZIP			one:	A STATE OF THE PARTY OF THE PAR	100	-	T	:=:		9	5			
Geo	rge		MA	01833-194	_		(978) 352-5750	•			ပိ	රි		GtWD	à			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	Sample Location	/ Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
RS		69442	8/24/2015	11:30			W 003- Erie Fire Station		0.2	-0-	1	X		7.1	19.4			
RS	_	109443	8/24/2015	10:20		K DI	W 006- Metal Tronics		0,1	0.1	1	X	-	7.3	18.0			
RW	_	A09444	8/24/2015	10100		K G	W 008- Marshall GP Well		R	R	1	X		10.6	13,4			
344		A09445	8/24/2015	12:15		K G	V 010- Commissioner's W	/ell	R	7	1	X		6.1	10.0			
3.W.		A54446	8/24/2015	10105		K G	V 011-Duffy's GP Well		R	R	1	X		6.8	15.4	/		
RS.	A	109447		11:10		K DI	V 012- Farm Lane Realty	Trust	0.1	-0-	1	X		13	21,0			
35		ADQUUS	8/24/2015	10:50		K DI	V 014- Patriot Lane Boost	er Station	0.1	0.1	1	X		1.3	19.1		Longv	TOTALIZER
25		Do 2449		10:40		K DI	The second secon		0.1	0.1	1	X			20,7			12248293
		Aroqu <u>s</u> TD	8/24/2015	9:50		K DI	V 013- Treatment Plant Fi	nish	1,50	1,50	1	X		7.2	/3.3	Get Ke	ey #38	from Longveiw Office
														1				
						-												
	Matr	iv: DW=Dri	nking Water	GW=Groundwa	ater S	=Soil	O=Oil SL=Sludge WW=Was	t Water			Samr	ler's Si	anatu	re 1	7	-	0	3-
			A Visit of		de la		High U=Unknown	i Tratai	-		-	ler Typ				·	,	The same of the sa
RS	Rav		Special Remai		rediti		ngii o oikiowii						Turr		(7-10 Wo	rking Da	ys)= 0%	urcharges 6 king Days = 75%
R.Z	9	ed by: (Signa		Date / Time	21	30	ceived by: (Signature)	Date / Time 08/24/15	- 13:21			4 Work	king D		0% le is rece	ived at te	24 Houest facili	
Relinqu	uishe	ed by: (Signa	ature)	Date' / Time	е	Re	ceived by: (Signature)	Date / Time	е		- AII	for sa	mples ire sui	receive oject to	ed after 3 laporator	p.m. will y approv	begin o ai and c	n the next bussiness day sustomer consent

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 12, 2015

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

ompan	y:	PV	VS ID#	3105000)	Puro	chase Order	Project #	□ m		Pr	oject N	ame						Turn Around Time
	Geo	rgetov	vn Water	Departme	ent				(GW	,	S	D	EP I	MONTH	HLY SAM	IPLES			NORMAL
ontact	Person			Address			E-mail		0		<u>6</u>		1	ANALY	SIS REC	UIRED			
rob	ert Das	h		1 Moulton	Stre	et	rdash@georgetownma	a.gov	8 B		all								,
ty		Sta	ate	ZIP			Phone:				Ħ		4	8					
eorg	etown	M	A	01833-19	43		(978) 352-5750		9		ပိ	Coli		GtWD					
	# LAB	17.0	Date	Time	COMP	GRAB	Sample Location / S	Source	Free	ì	No. of	Totat	Hd	pH by	Temp				
	ACC A	2	8/12/2015	13:50	Ĭ	X	new penn brook school	002	D. 1	1		X	-	1.2	17.3				
W	Aogi		8/12/2015			Х	62 Elm st. (down stream of		0,2	1	1	X		1,2	17.3				
N	A09			13:10		Х	FINEIm st. (upstream of 00)	2)	0.2	1	1	X		2.2	17.7				
M	A= 91		8/12/2015	14:00		Х	new penn brook sch. Front	hyd. (002)	0,2	_1	1	X		22	12.3				
M	409		8/12/2015	14:10		Х	new penn brook sch. rear h	nyd. (002)	0.2	1	1	X		1,2	12.3				
120																			
										_	-		4						
COLUMN TO THE CO					-					+	-		-		-				
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Park I		-			+			~~~	-		+	_	-						
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165				0	_										20			-	-
	-	1000	11 1/2	of the selection of the	-		oil O=Oil SL=Sludge WW=Wast W	later		100		's Sign	ature	X	20	ass		-	
Market 1		-		No Odor) M=		um I	H=High U=Unknown			Sa	mpler	Type:	_				-		-
THE PERSON NAMED IN	Routine		ecial Remar	ks / Requests												me (TA			rges
CONTRACTOR OF	aw Wa	er										40.00			The same of the same	orking D			
	Special	0'		Data / Tim		1	Desired by (Circular)	I Date / Tie						ys = 10 ys = 25			Working Working		
linqui	shed by:	Signatur	re)	Date / Tim	e	,	Received by: (Signature)	Date / Tin	10.3					ys = 50			24 Hours		
P	Das	R		8/12/14	12	6	FUII/1/10 08/10/	08/12/15	17.20	"- 7	TAT b	egins w	vhen	sample	e is recei	ved at te	st facility	y	
linquis	shed by:	Signatur		Date / Tim	e		Received by: (Signature)	Date / Tin	ne ne	"- 7	TAT fo	or samp	oles r	receive	d after 3	m. will	begin or	the ne	ext bussiness day
M	les	_		08/12/15 15	:20	1	Sale 75 PM	08/12/15	15:20		AII IA	i s are	subj	ect to la	aboratory	· approva	ar arid Cl	emone	Consent
111.	-			eturn unused t	_	1	July 1			-					,				

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 14, 2015	

USA

Phone: (978) 39	1-4428 / FAX	: (978) 391-4643
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REPEAT CHAIN OF CUSTODY

			DI 110 10 11	0405000			-27-20-04	A AMERICAN STREET	CHA	1911/1919									OLIFOR	- Charles
ompa			PWS ID#	3105000		Puro	chase	Order	Project #	0	n a		Project						Turn Around	
		-	town Water		nt					(GW	qn	S	_			HLY SAM			NORMA	L
ontac				Address				E-mail		9	. <u>co</u>	Jer			ANALY	SIS REC	UIRED			-4-
	ber	t Dash		1 Moulton S	Stre		-1	rdash@georgetownma.go	<u>vc</u>	B	6	ain			0					
ity			State	ZIP			Phor	ne:				Ħ	=		3					
eor	get	own	MA	01833-194	13			(978) 352-5750			e e	ဝိ	Coli.		GtWD					
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location / Sour	rce	Free	Chlorine	No. of	Totat	Hd	pH by	Temp				
1/11		AOGZY	8/14/2015	13:20	Ů.	X		new penn brook school)2	0.	ĭ	1	X	7,2		17.2				
11/2		11-1-11		1230										71-						
M																				
•//		A09242	8/14/2015	12:20		Х		new penn brook sch. Front hyd		0.	2	1	X	7.2	-	17.1			9.	
W.E		A09243	8/14/2015	12:30		Х		new penn brook sch. rear hyd.	1002	0.	3	1	X	6.0	,t	121				
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5																				201
	Matri	ix: DW=Dr	inking Water	GW=Groundwa	ater	S=S	oil O	=Oil SL=Sludge WW=Wast Water				Samp	ler's Sig	gnatur	e X	2	100	L	100	
$\overline{}$	-		Level L=Low (I	Contract of the second second								Samp	ler Typ	e:			-		-	
3			Special Remai												1-Arou	ınd-Tir	ne (T	AT) Sur	charges	
W		v Water																Days)= 0%		
5		ecial											6 Work		ays = 10		-		Days = 75%	
elingu		d by: (Sign	lature)	Date / Time	е		Rece	ived by: (Signature)	Date / Tim	ie /2.	CA	,	5 Work	king Da	ays = 25	5%		48 Hours		
0	9	asl	7	8/14			b	Thua	02/14/	15.	-				ays = 50 sample			24 Hours : est facility	= 150%	
elinqu	uishe	ed by: (Sign	nature)	Date / Time	е		Rece	vived by: (Signature)	Dale / Tim	ie									he next bussiness tomer consent	day
		-	_					-	_		-									

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:		August 25, 2015
	-	

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

COLIFORM

							1 1 - 1	011/1		<u> </u>				,,,,			0.	JEII OI WI
Com	pany:		PWS ID #	3105000		ırchase	e Order	Project #	(0)	dual		Project				DI		Turn Around Time
0 1			town vvate		erit				3		S		_	_	ILY SAM	THE RESERVE		NORMAL
	act Pe			Address			E-mail			· <u>S</u>	ē			ANALY	SIS REQ	UIRED		
	obe	rt Dash		1 Moulton	Street		rdash@georgetownma	.gov	B	<u>a</u>	ain			_				
City			State	ZIP		Phor	ie:				Ħ	-=		8				
Geo	rge	town	MA	01833-19	43		(978) 352-5750			ne	ပ္ပ	Col i.		GtWD				
Type	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location / Se	ource	Free	Chlorine	No. of	Totat	F	ह के				
DW		A09478	8/25/2015	3:30	an X			He leathi	0.		1	X		19.6				
DW		A09479		3100pm	X		63 Jackman st. (upstream) of		0	1	1	X	73	18.6				
DW		A09480	8/25/2015	31400	X		3 Farm Ln. (down stream) o	of 012	0.		1	X	13	22.4				
LWV		, , ,																
DW																		
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RS	-					-		44.6			-		-		-			
14.0							Walter and the second of the second			-					7		,	
			A Part of the same of				=Oil SL=Sludge WW=Wast Wa	ter			-	er's Sig		7	14	an	/	
						H=Hi	gh U=Unknown			S	Sample	er Type						* *
RS		Julino	Special Remar	ks / Requests													AT) Surch	arges
		w Water												Normal	(7-10 W	orking D	lays)= 0%	
SS		pecial	k											ys = 10			3 Working Da	
Relin	luish	ed by: (Sign	ature)	Date / Tim	9,~	Rece	eived by: (Signature)	Date / Tim						lys = 25			48 Hours = 10	
R	2	tarl		8/25	Pm	TM.	Millo	08/25/15			TAT	begins	when		is receiv	ed at te	24 Hours = 18 est facility	10
Reling	h	ed by: (Sign		18/25/15 4	CONT.	Rece	eved by: (Signature)	Date / Tim		58	TAT	for sam	nples e suo	received ject to la	l after 3p poratory	.m. will approve	begin on the ar and custon	next bussiness day ler consent

Lab reserves the right to return unused samples to client

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug.24 2015

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	0	-, ,			

CHAIN OF CUSTODY

Compa	any:		PWS ID#	3105000		Purcha	se Order	Project #	(a)	m		Project	t Nam	e				Turn Around Time
		George	town Water	Departme	ent				By (GW	Chlorine	S		DEP	MONTH	HLY SAN	IPLES		NORMAL
Contac	ct Pe	rson		Address			E-mail		9	<u> </u>	ē		-	ANALYS	SIS REQ			
	Rol	ert Dash		1 Moulton S	Stree	t	rdash@georgetown	ma.gov	<u>~</u>	5	ain				GtW			1
City			State	ZIP			one:	A STATE OF THE PARTY OF THE PAR	100	-	H	:=:		9	5			
Geo	rge		MA	01833-194	_		(978) 352-5750	•			ပိ	රි		GtWD	à			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	Sample Location	/ Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
RS		69442	8/24/2015	11:30			W 003- Erie Fire Station		0.2	-0-	1	X		7.1	19.4			
RS	_	109443	8/24/2015	10:20		K DI	W 006- Metal Tronics		0,1	0.1	1	X	-	7.3	18.0			
RW	_	A09444	8/24/2015	10100		K G	W 008- Marshall GP Well		R	R	1	X		10.6	13,4			
344		A09445	8/24/2015	12:15		K G	V 010- Commissioner's W	/ell	R	7	1	X		6.1	10.0			
3.W.		A54446	8/24/2015	10105		K G	V 011-Duffy's GP Well		R	R	1	X		6.8	15.4	/		
RS.	A	109447		11:10		K DI	V 012- Farm Lane Realty	Trust	0.1	-0-	1	X		13	21,0			
35		ADQUUS	8/24/2015	10:50		K DI	V 014- Patriot Lane Boost	er Station	0.1	0.1	1	X		1.3	19.1		Longv	TOTALIZER
25		Do 2449		10:40		K DI	The second secon		0.1	0.1	1	X			20,7			12248293
		Aroqu <u>s</u> TD	8/24/2015	9:50		K DI	V 013- Treatment Plant Fi	nish	1,50	1,50	1	X		7.2	/3.3	Get Ke	ey #38	from Longveiw Office
														1				
						-												
	Matr	iv: DW=Dri	nking Water	GW=Groundwa	ater S	=Soil	O=Oil SL=Sludge WW=Was	t Water			Samr	ler's Si	anatu	re 1	7	-	0	3-
			A Visit of		de la		High U=Unknown	i Tratai	-		-	ler Typ				·	,	The same of the sa
RS	Rav		Special Remai		rediti		ngii o oikiowii						Turr		(7-10 Wo	rking Da	ys)= 0%	urcharges 6 king Days = 75%
R.Z	9	ed by: (Signa		Date / Time	21	30	ceived by: (Signature)	Date / Time 08/24/15	- 13:21			4 Work	king D		0% le is rece	ived at te	24 Houest facili	
Relinqu	uishe	ed by: (Signa	ature)	Date' / Time	е	Re	ceived by: (Signature)	Date / Time	е		- AII	for sa	mples ire sui	receive oject to	ed after 3 laporator	p.m. will y approv	begin o ai and c	n the next bussiness day sustomer consent

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug. 11 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

comp			PWS ID#	3105000		Pur	chase	Order Project #	a a	4		Project N	ame	Ma			Turr	Around Time
		George	town Wate	r Departme	ent				3	ije	v)		DEP N	MONTHLY SA	AMPLES	1		NORMAL
onta	ct Pe	son		Address				E-mail	By (GW	Chlorine	ē		A	NALYSIS RI	EQUIREC			1
R	obe	rt Dash		1 Moulton	Stree	et		rdash@georgetownma.gov	9	5	ain	~	6		n - 100			>
ty			State	ZIP			Phon				Ħ	<u> </u>	OLL	S	1 2			A A
eo	rget		MA	01833-19	43			(978) 352-5750			3	AN	Coliform	₹.	erat			Q
Type	Bot #	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location / Source	Total	Free	No. of	CONTAINER	Total (OH by GWID	Temperature	XI.		SECONDARY
		A69157	8/11/2015	8:20		X	DW	001 - Water Office	0.4	0.2	1	110 PS	X	2.2	-123			
1		,	-8/11/2015		-	¥	Ð₩	002 -(new) Penn Brook School			1	110 PS	X					
5		ADOISA	8/11/2015	10:05		X	DW	004 - High School	0.3	0.2	1	110 PS	X	2,2	18.0	_	Allen.	
		A09159	8/11/2015	ID:45		X	DW	005 - Baldpate Hospital	0.1	0.	1	110 PS	X	7.2	18.		The latest and the la	
1		A09140	8/11/2015	11:30				007 - Elderly Housing	0.10	0.3	1	110 PS	X	7.2		2		
W		A09141	8/11/2015	8150			1000	008 - Marshall GP Well	R	R	1	110 PS	X	(a.3	129			
1		A09162	8/11/2015	12,00	_			009 - West Street Garage	0.2	0.1	1	110 PS	X	7,2	18.5		3	
V-		109113	8/11/2015	9:15				010 - Commissioner's Well	R	R	1	110PS	X	60	9.8	1		
$O^{(1)}$		409/64	8/11/2015	8:55				011 - Duffy's GP Well	K	K		110 PS	X	6.8	15,6	- 17		
		409/65	8/11/2015	8:40	_	_	-	013 - Treatment Plant Finish	1.0	0.9	1	110 PS	X	2.2	14.3			
		109/166	8/11/2015	11:05		Х	DW.	269 Central Street	0.2	0.1	1	110 PS	X	7.2	21.2	(T)	10 V K	
																		Total Control
					\sqcup				-									
No.																1		
			12-							D-								
											111					0	1	
	Matri	x: DW=Dri	nking Water	GW=Groundw	ater	S=S	oll O=	Oil SL=Sludge WW=Wast Water			Samp	ler's Signa	ture	RIL	act			
	Cont	amination L	evel L=Low (No Odor) M=	Mediu	ım	H=Hig	h U=Unknown			Samp	ler Type:						ph-
- 10	_		Special Rema										Turn-	Around-T	ime (T	AT) Sur	rcharges	3
W		Water						The second second						ormal (7-10	***			
	Sp	ecial										6 Working	Days =	10%		3 Working	Days = 7	5%
linq		d by: (Sign:	ature)	Date / Tim	e		Recei	red by; (Signature) Date / Ti	me			5 Working				48 Hours	= 100%	
2	D	ash			100		full.	08/1	1/15 13	100	"- TAT	4 Working begins w	hen sar	nple is receiv	ved at tes	24 Hours t facility		
0	MI	by: (Signa		Date / Tim		14	Recei	ved by: (Signature) Date / Ti	110	:1/	"- TAT	for samp	les rece subject	ived after 3p to laboratory	m. will b approva	egin on the and custo	e next buss	siness day ent

522225

Northeast Environmental Lab. Inc. 41 Dayton Street, Danvers ma 01923

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V.	
3	

Date Received:

August 12, 2015

USA

Lab reserves the right to return unused samples to client

Phone: (978) 391-4428 / FAX: (978) 391-4643 REPEAT CHAIN OF CUSTODY COLIFORM PWS ID# 3105000 0 dual Project # Company: Purchase Order Project Name Turn Around Time Georgetown Water Department (GW DEP MONTHLY SAMPLES NORMAL ·S Contact Person Address F-mail er ANALYSIS REQUIRED ain robert Dash 9 1 Moulton Street rdash@georgetownma.gov GtWD City State Phone: Ħ Coli Chlorine Georgetown 01833-1943 (978) 352-5750 MA LAB I.D. Date Time GRAB MATRIX p # COMP of Totat Bot. Sample Location / Source 님 Temp Hd 8/12/2015 /3:50 new penn brook school 1 X 8/12/2015 62 Elm st. (down stream of 002) 0 A09181 8/12/2015 13:10 HEIm st. (upstream of 002) A09182 X DW. 8/12/2015 /4:00 new penn brook sch. Front hyd. Coo2 A= 9183 X 8/12/2015 14:10 A09184 new penn brook sch. rear hyd. 1002 RS Matrix: DW=Drinking Water GW=Groundwater S=Soil O=Oil SL=Sludge WW=Wast Water Sampler's Signature Contamination Level L=Low (No Odor) M=Medium H=High U=Unknown Sampler Type: RS Special Remarks / Requests Turn-Around-Time (TAT) Surcharges Routine RW Raw Water Normal (7-10 Working Days)= 0% Special 3 Working Days = 75% 6 Working Days = 10% Relinquished by: (Signature) 48 Hours = 100% Date / Time Received by: (Signature) Date / Time 5 Working Days = 25% 4 Working Days = 50% 24 Hours = 150% 08/12/15 "- TAT begins when sample is received at test facility "- TAT for samples received after 3p.m. will begin on the next bussiness day - All TAT's are subject to laboratory approval and customer consent Relinquished by: (Signature) Received by: (Signature) Date / Time 08/12/15 15:20 08 12 15 15:20

EN

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:	August 14, 2015

USA

Phone: (978) 391-4428 / FAX: (978) 391-4643

REPEAT

CHAIN OF CUSTODY

Comp	•	PWS ID#	3105000		rchase	Order	Project #	(GWD) si dual		Project				DI 50		Turn Around Time
Conto	ct Person	etown Wate	Address	ΠL		E-mail		(GW Sid					SIS REQ			NORMAL
			20-410-12-00-00									ANALT	SIS REQ	UIKED	T =	
City	obert Dash	State	1 Moulton S	treet	Phon	rdash@georgetownma	i.gov	B 5	t ain			۵				
					FIION			0	Ħ	Coli		GtWD				
Geo	rgetown	MA	01833-194		_	(978) 352-5750		Ĕ	ပိ							
Type	# LAB I.	D. Date	Time	COMP	MATRIX	Sample Location / S	Source	Free Chlorine	No. of	Totat	Hd	pH by	Temp			
DW	AOGZ	(8/14/2015	13:20	Х		new penn brook school	002	0.2	1	Х	7,2		17.2			
DW																
DW	A-0924	۵ 8/14/2015	12:20	Х		new penn brook sch. Front	hyd. (002)	0,2	1	Х	7.2		17-1		_	
DAT	A0924			Х		new penn brook sch. rear h		0.3	1		0.0		1201			
		5											"			
					-5											
															-	
														/m		
															_	
														_		
				-											+-	
RS					ш							_	5	0		
						Oil SL=Sludge WW=Wast Wa	ater		-	oler's Sig		e	. 4	ash		
no		n Level L=Low (Special Rema		ledium	H=Hig	gh U=Unknown			Samp	ler Type			and Tim	no (TAT)	Curob	0.000
RS RW	Routine Raw Wate		ika / requests											ne (TAT) orking Days):		arges
SS	Special									6 Work		ays = 10				ys = 75%
ACCUSED AND ADDRESS.	uished by: (S	gnature)	Date / Time		Rece	ived by: (Signature)	Date / Tim	e /2.0/	-			ays = 25			ours = 10	
P	Dan	P	8/14		1	16/11/2	notull	15.3		4 Work	-	-		24 Hoved at test fa	ours = 15	60%
Relino	uished by: (S	gnature)	Date / Time		Rece	ived by: (Signature)	Date / Tim	ie .								next bussiness day ner consent
	, , , , ,	9			1	V . (1-3-1-1-)			- All	IAISa	re sup	ject to i	aporatory	approvai an	custom	er consent
	~						_									



Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Aug.24 2015

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CHAIN OF CUSTODY

Compa	any:		PWS ID#	3105000	F	urchas	se Order	Project #	a a	a)		Project	t Nam	е				Turn Around Time
		George	own Water	Departme	ent				By (GW	Chlorine	S		DEP	MONTH	HLY SAM	PLES		NORMAL
Contac	ct Pe	rson		Address			E-mail		9	0	ē		1	ANALYS	IS REQU	JIRED		
	Rol	ert Dash		1 Moulton S	Street		rdash@georgetown	ma.gov	<u>₹</u>	된	ain				GtW			
City			State	ZIP		Pho		and the second of the second	100	-	T to	<u>:=</u> :		9	5			
Geo	rge		MA	01833-194			(978) 352-5750	•			ပိ	ပိ		GtWD	à			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	Sample Location	/ Source	Total	Free	No. of	Total	Hd	pH by	Temp.			
35	+	69442	8/24/2015	11:30	X		003- Erie Fire Station		0.2	-0-	1	Χ	- 1	7.1	19.4			
75	_	109443	8/24/2015	10:20	X	DW	/ 006- Metal Tronics		0,1	0.1	1	X	-	7.3	18.0			
RW		AD9444	8/24/2015	10100	Х	GW	008- Marshall GP Well		R	R	1	X		10.6	13,4			
244	,	A09445	8/24/2015	12:15	X	GW	/ 010- Commissioner's W	ell	R	R	1	X		6.1	10.0			
RW		A54446	8/24/2015	10105	X	GW	011-Duffy's GP Well		R	R	1	X		6.8	15.4			
RS.	A	109447		11:10	X	DW	012- Farm Lane Realty	Trust	0.1	-0-	1	X		73	21.0			
35	-	ADQUUS	8/24/2015	10:50	X	DW	014- Patriot Lane Boost	er Station	0.1	0.1	1	X		1.3	19.1	L	ongv	TOTALIZER
43		Do 2449	8/24/2015	10:40	X	DW	015- Patriot Lane Building	ng #9	0.1	0.1	1	X			20,7			2248293
2T		Aroqu <u>s</u> TD	8/24/2015	9:50	×	DW	/ 013- Treatment Plant Fi	nish	1,50	1,30	1	X		7.2	15.3	Get Key	/ #38	from Longveiw Office
														1				
	Matr	ix: DW=Dri	nking Water	GW=Groundwa	ater S	=Soil C	D=Oil SL=Sludge WW=Was	t Water			Samp	ler's Si	gnatui	e X	25	and	2	
			No. of the second		100		ligh U=Unknown	Alles Alles States			-	ler Typ				-CV-	,	Market Comments
RS RVV BB	Ray	outine v Water ecial	Special Remar	ks / Requests			eived by: (Signature)	Date / Tim				6 Work	Turr N king D		7-10 Wo	rking Days	s)= 0% 3 Work	ing Days = 75%
R.Z	9	ed by: (Signated Land		Date / Time	21 -	30	2769	08/24/15	- 13:21			4 Work	king D	ays = 5 n sampl	0% e is recei	2 ved at tes	24 Hou t facili	rs = 150% y
Relinqu	uishe	ed by: (Signa	ature)	Date / Time	e	Rec	eived by: (Signature)	Date / Time	е		"- TAT	for sa	mples ire suc	receive oject to	d after 3) appratory	o.m. will be approval	egin o and c	n the next bussiness day ustomer consent

Northeast Environmental Lab. Inc. 41 Dayton Street , Danvers ma 01923

Date Received:

August 25,	, 201	t
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(Ya

USA

Phone:	(978)	391-4428	/ FAX:	(978)	391-4643
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REPEAT

CHAIN OF CUSTODY

COLIFORM

Com	oany:		PWS ID#	3105000 Departme	_	rchase	Order	Project #		dual	S	Project		MONTH	ILY SAN	APLES		Turn Around Time
Conta	act Pe		totti. Trato.	Address			E-mail			SI	er s					UIRED		- Lance
		rt Dash		1 Moulton S	Street		rdash@georgetownma	dov		<u>o</u> .	ain							
City	000	Dusii	State	ZIP	Jucci	Phor		.901			T .			9				
Geo	rae	town	MA	01833-194	13		(978) 352-5750		2		ပ္ပ	Coli.		GtWD				
	T	LAB I.D.	Date	Time		â				5	of (1 m		1		
WG WG	Bot.				COMP	MATRIX	Sample Location / S	ource	1 e	Chlorine	No.	Totat	Hd.	4				
DW		A09478	8/25/2015		X		(012) 1 Farm In. form La	He Deathi	0.		1	X	7.3	18.6				
DW-		A09479	8/25/2015		X		63 Jackman st. (upstream)		0.	1	1		73	18.6				
₩-		A09480	8/25/2015	31400	X		3 Farm Ln. (down stream) o	of 012	0.		1	X	13	22.7				
DW		' ' '									4							
DW											_							
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RS																		
	Mat	rix: DW=Dri	inking Water	GW=Groundwa	ter S=	Soil O	Oil SL=Sludge WW=Wast Wa	iter		Sa	ample	er's Sig	natur	e 1		tast		
	_					_	gh U≃Unknown			Sa	ample	er Type	:	-				
RS	_		Special Remai											n-Arou	ınd-Ti	me (TA	AT) Surc	harges
RW		w Water															ays)= 0%	
SS	10	pecial									(6 Worki	ng Da	ays = 10	%	:	3 Working D	Days = 75%
THE RESIDENCE AND ADDRESS.		ed by: (Sign	ature)	Date / Time	9	Rece	ived by: (Signature)	Date / Tim	ie	-		5 Worki	ng Da	ays = 25	%		48 Hours =	
R	2	arl		8/25	PM	th.	Millo-	08/25/15	3:50	-	TAT	begins	wher		is rece	ived at te	24 Hours = est facility	
Relin	h	ed by: (Sign		Date / Time		Rece	ived by: (Signature)	Date / Tim			TAT	for sam	nples e sub	receive ject to a	after 3	p.m. will y approva	begin on the ar and custo	e next bussiness day omer consent

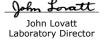
Lab reserves the right to return unused samples to client

Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	INFORM	ATION: Refer to your MassDE	P Coliform	Samplin	ig Plan to	help co	mplete the	e PWS In	formation ar	nd MassE	EP App	roved Sa	mple Site Information	sections below.
PWS	ID #:	3105000 PWS Name:	Town of	Georgeto	wn, Wat	er Depai	rtment	City/To	own:	Ge	orgetow	n	Class: COM 🗵	NTNC 🗌 TNC 🗌
II. ANA	ALYTICAL	_ INFORMATION: Refer to your	MassDEF	state la	b certifica	te for pr	oper Lab	MA Cert.	# and certifi	ied metho	ds.			
Prim	arv Lab N	IA Cert.#: M-MA123 Pri	mary Lab	Name:		Northe	east Envir	onmental	Laboratory,	Inc		Sı	ubcontracted? (Y/N): N
	-		ilysis Lab										(****	,
		☐ Resubmitted Report ☐ Confirma			oooon for I		sian. D Doc	omnio 🗆 🗆	Reanalysis 🗌 R	lanart Carra	otion	(2) Callage	ion Date of Original Samp	No.
	•										CUOII	(2) Collect		
l .	otal Colifor TC) Metho			Enteroco (ET) Meth			ecal Colife FC) Metho			IPC ethod			Lab Sample N	otes
'	9223B	9223B		(=1) 111001			i o, memo	<u> </u>	1410	Cuiou				
Mana							Chlarina	HPC	COLLEC	TION		NAL VOIC		
	Location	oved Sample Site Information ¹	TC 4,5	EC 4,5	ET ^{4,5}	FC ^{2B,4} Result	Chlorine Result ^{2A}	Result ^{2A}		1		NALYSIS	COLLECTED BY	LAB SAMPLE ID #
Sample Type ^{1,3}	Code # ¹	Approved SAMPLE LOCATION ¹	Result	Result	Result	Result	mg/L	#cfu/mL	DATE	TIME	DATI			10#
RS	001	Water Office	A	Α					09/01/15	08:00	09/01			A09620
RS	002	Penn Brook School	A	Α					09/01/15	11:55	09/01			A09621
RS	004	High School	Α	Α					09/01/15	11:30	09/01			A09622
RS	005	Baldpate Hospital	Α	Α					09/01/15	10:20	09/01			A09623
RS	007	Elderly Housing	A	Α					09/01/15	11:15	09/01			A09624
RW	800	Marshall GP Well	A	Α					09/01/15	08:45	09/01			A09625
RS	009	West Street Garage	Α	Α					09/01/15	10:00	09/01			A09626
RW	010	Commissioner's Well	Α	Α					09/01/15	09:15	09/01			A09627
RW	011	Duffy's GP Well	Α	Α					09/01/15	08:50	09/01			A09628
PT	013	Treatment Plant Finish	Α	Α					09/01/15	08:30	09/01			A09629
RS		269 Central Street	Α	Α					09/01/15	10:00	09/01			A09630
RS	003	Erie Fire Station	Α	Α					09/16/15	11:00	09/16		R. Dash	A09978
RS	006	Metal Tronics	Α	Α					09/16/15	09:50	09/16	/15 15:3	R. Dash	A09979
RW	800	Marshall GP Well	Α	Α					09/16/15	07:50	09/16	/15 15:3	R. Dash	A09980
RW	010	Commissioner's Well	Α	Α					09/16/15	08:10	09/16	/15 15:3	R. Dash	A09981
RW	011	Duffy's GP Well	Α	Α					09/16/15	07:55	09/16	/15 15:3	R. Dash	A09982
RS	012	Farm Lane Realty Trust	Α	Α					09/16/15	11:35	09/16	/15 15:3	R. Dash	A09983
RS	014	Patriot Lane Booster Station	Α	Α					09/16/15	10:05	09/16	/15 15:3	R. Dash	A09984
RS	015	Patriot Lane Building #9	Α	Α					09/16/15	10:30	09/16	/15 15:3	R. Dash	A09985
PT	013	Treatment Plant Finish	Α	Α					09/16/15	07:40	09/16	/15 15:3	R. Dash	A09986
^{2A} SWTF ³ Sample ⁴ Report	R systems: H e Type: RS-F as #/100mL,	tion Code#, and Approved Sample Locat PC samples shall be taken at the same of coutine Distribution Sample, RO-Original P (present), A (absent), or Too Numerou number of repeat samples within 24 hou	listribution site Site Repeat, us To Count:	es and at th UR-Upstrea TNTC-I (inv	ie same tim am Repeat, valid) or TN	e as total o DR-Downs ГС-Р (pres	coliform, whe stream Repe- ent). Notify I	never chlori at, AR-Addi MassDEP o	ne residual is <u>n</u> tional Repeat, F f any <i>E.coli</i> or e	ot detected RW-Raw Wa enterococci p	iter, PT-Pl positive re	ant Tap, SS- sults by the e	Special Sample end of the business day.	red SWTR sources only.
informa	tion contai	alties of law that I am the person au ned herein is true, accurate and con	plete to the	best exte					/ Authorize re and Date			gr.fr	of Levall	09/18/2015
Mass	DEP Revi	ew Status:	Disapprov	ed Re	eview Co	mments:	:					//		

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								09 Report#	9/03/15 41787
<u> </u>	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A09620: 001 Water Office collected	09/01/1	5 at 08:00 by R	D and re	ceived at	NEL 09/01	l/15 at	t 13:00	by KC.	
E. coli, Colilert, P/A		/100ml	0	9223B	09/01/15		KC	MA123	P, N
Total Coliform, Colilert, P/A NEL# A09621: 002 Penn Brook School col		/100ml 9/01/15 at 11:5	0 5 bv RD	9223B and receiv	09/01/15 		KC 1/15 at	MA123	P, N KC.
						,	,	,	
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	09/01/15 09/01/15			MA123 MA123	P, N P, N
NEL# A09622: 004 High School collected	09/01/15	5 at 11:30 by RI	D and re	ceived at	NEL 09/01	/15 at	13:00	by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
NEL# A09623: 005 Baldpate Hospital colle E. coli, Colilert, P/A		/100ml	0 KD a	9223B	09/01/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
NEL# A09624: 007 Elderly Housing collect	ted 09/0	1/15 at 11:15 b	y RD and	d received	at NEL 09)/01/1	5 at 13	:00 by KC	1
E. coli, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
NEL# A09625: 008 Marshall GP Well collection	cted 09/0	01/15 at 08:45	by RD ar	nd receive	d at NEL 0	9/01/	15 at 1	3:00 by K0	2.
E. coli, Colilert, P/A		/100ml	0	9223B	09/01/15		KC	MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	09/01/15			MA123	P, N
NEL# A09626: 009 West Street Garage co	niectea u	19/01/15 at 10:0	оо бу ко	and rece	ived at NE	L 09/C	01/15 a	t 13:00 by	KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
NEL# A09627: 010 Commissioner's Well c	ollected	09/01/15 at 09	:15 by R	D and rec	eived at N	EL 09/	01/15	at 13:00 b	y KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	09/01/15	15:01	KC	MA123	P, N
Cert.* Lab performing analysis is certified for the	e paramet	ter by MA-DEP in:	P = potab	ole water, N	N = non-pot	able wa	ater		



41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 09/03/15 Report# 41787

Georgetown, MA 01833							
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A09628: 011 Duffy's GP Wel	l collected 09/01/15 at 08:50	by RD and	d received	at NEL 09/01/1	5 at 13	:00 by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/01/15 15:03	L KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/01/15 15:03	L KC	MA123	P, N
NEL# A09629: 013 Treatment Plan	it Finish collected 09/01/15 at	t 08:30 by	RD and re	ceived at NEL 0	9/01/1	5 at 13:00	by KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/01/15 15:03	l KC	MA123	P, N
	absent /100ml absent /100ml	0	9223B 9223B	09/01/15 15:0: 09/01/15 15:0:	L KC	MA123 MA123	
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml absent /100ml	0	9223B 9223B	09/01/15 15:0: 09/01/15 15:0:	KC KC at 13:0	MA123 MA123	P, N

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 09/18/15 Report# 41908

Georgetown, MA 01833							
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A09978: 003 Erie Fire Statio	on collected 09/16/15 at 11:0	00 by RD ar	nd received	d at NEL 09/16/	'15 at 1	2:30 by M0	<u>.</u>
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
NEL# A09979: 006 Metal Tronics of	collected 09/16/15 at 09:50 I	by RD and r	eceived at	: NEL 09/16/15	at 12:3	0 by MC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
NEL# A09980: 008 Marshall GP W	ell collected 09/16/15 at 07:	50 by RD a	nd receive	d at NEL 09/16	/15 at 1	2:30 by M	C.
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
NEL# A09981: 010 Commissioner	's Well collected 09/16/15 at	08:10 by R	D and rec	eived at NEL 09	9/16/15	at 12:30 b	y MC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
NEL# A09982: 011 Duffy's GP We	II collected 09/16/15 at 07:5	5 by RD and	d received	at NEL 09/16/	15 at 12	:30 by MC	
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
NEL# A09983: 012 Farm Lane Rea MC.	alty Trust collected 09/16/15	at 11:35 by	/ RD and r	eceived at NEL	09/16/	L5 at 12:30) by
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15:3	5 MC	MA123	P, N
Cert.* Lab performing analysis is certif	ied for the parameter by MA-DEP	in: P = pota	ble water, N	N = non-potable v	vater	_	

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 09/18/15 Report# 41908

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A09984: 014 Patriot Lane B by MC.	ooster Station collected 09/16	5/15 at 10:	05 by RD	and received	at NEL 09	/16/15 at	12:30
E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15	:35 MC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15	:35 MC	MA123	P, N
NEL# A09985: 015 Patriot Lane B	uilding #9 collected 09/16/15	at 10:30 b	y RD and	received at N	EL 09/16	/15 at 12:3	30 by
MC.							
	absent /100ml	0	9223B	09/16/15 15	:35 MC	MA123	P, N
MC.	absent /100ml absent /100ml	0 0	9223B 9223B	09/16/15 15 09/16/15 15		MA123 MA123	P, N P, N
MC. E. coli, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15	:35 MC	MA123	P, N
MC. E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml	0	9223B	09/16/15 15	:35 MC _09/16/1	MA123	P, N

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Sept. 1 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

			- United and the	0.10.000	P			VIIV O	1 0							CO	LIFUI	
ompa			PWS ID#	3105000		ase Order	Project #	(G M D)	a)		Project N	ame					Turn Arou	
			town Wate	r Department			-10	_ 3	.E	S		DEP MO	ONTHLY SA	MPLES			NOR	IAL
ontac	t Pen	son		Address		E-mail		0	Chlorine	e		AN	IALYSIS RE	QUIRE				
	ober	t Dash		1 Moulton Str		rdash@georgetownr	ma.gov	By	Ö	ain	ď	E		0			≿	
ity			State	ZIP	PI	none:				Ħ	剪	Į.	GtWD	l ž			A	
eor	geto		MA	01833-1943		(978) 352-5750				ပိ	All	Coliform		a			Z	
Type	Bot. #	LAB I.D.	Date	Time	GRAB	Sample Location	/ Source	Total	Free	No. of	CONTAINER	Total (pH by	Temperature			SECONDARY	
S		409620	9/1/2015	8:00		W 001 - Water Office		0.9	.08	1	110 PS	Х		16.9	700	1		
3		409421	9/1/2015	11155	X D	N 002 -(new) Penn Brook S	School	0,2	0,2	1	110 PS	X	7.3	18.4				
		109422	9/1/2015	11:30	X D	N 004 - High School		1.1	0.9	1	110 PS	X	7.1	18.1				
S	- 1	109423	9/1/2015	10:20	X D	N 005 - Baldpate Hospital		0.2	0.	1	110 PS	X		118.8				1
S		409424	9/1/2015	16:15	X D			0.9	0.7	1	110 PS	X	7,2					
W		109625	9/1/2015	8:45		W 008 - Marshall GP Well		K	R	1	110 PS	X	6.5	13.6	,			
		109626	9/1/2015	10:00		N 009 - West Street Garage		1,0	0.7	1	110 PS	Х	7,2	18.				
4		409427	9/1/2015	9:15		W 010 - Commissioner's We	ell	K	K	1	110PS	X		111.3				1
		109418	9/1/2015	8:50		W 011 - Duffy's GP Well		K.	K	1	110 PS	X	6.9	15.3		*		100
		109429	9/1/2015	8:30		W 013 - Treatment Plant Fin	nish	1.7	1.3		110 PS	X	7,2	14.3				
	f	091830	9/1/2015	70:00	X D	N 269 Central Street		0.2	0.2	1	110 PS	X	72	18.6				_
60) [c] 60) [c]	- 4		4		4			14.										+
						v 10												
麈																		
				2														
															0			
	Matrix	: DW=Dri	nking Water	GW=Groundwater	S=Soil	O=Oil SL=Sludge WW=Wast	Water			Samp	ler's Signa	ature 7	R. D	as	R			
(Conta	mination I	evel L=Low	(No Odor) M=Med	fium H=	High U=Unknown				Samp	ler Type:						-	
5 W 5		Water	Special Rema	rks / Requests			Ke oglow	15		情	6 Working	No	Around-T mal (7-10 \ 10%		Days)= 0 3 Worki	% ng Days	= 75%	
R	5	by: (Sign	l +	BH 12:00	Lh	ceived by: (Signature)	Date/ Tir	F /2:0	J pr	"- TAT		Days =	50% ple is receiv			rs = 150	%	4
Lingu	pished	by; (Sign	ature)	Date / Time		ceived by: (Signature)	09 01/1	-	:00	- TAT	for samp	les recei subject to	ved after 3p laboratory	.m. will t	egin on t	tne next storner c	onsent	day

41908 Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Sept. 16 2015

		978-77	7-4442						CHAI	N OF	F CU	IST	O	YC					COLIFORM
Comp		George	PWS ID #	3105000 Departme		Purch	nase C	Order	Project #	(G M D)	Chlorine	S	Projec			HLY SAM	PLES		Turn Around Time NORMAL
Conta	ct Pe	rson		Address			E	-mail		9	0	ē			ANALYS	SIS REQU	JIRED		
	Rob	ert Dash	1	1 Moulton S	Stree	t	r	dash@georgetown	ma.gov	3	5	ai				Z			
City			State	ZIP			Phone:			_		Ħ	=		8	GtWL			
Geo	rget		MA	01833-194				978) 352-5750				ပိ	S		GtWD	þ			
Type	Bot. #	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location	/ Source	Total	Free	No. of	Total	pH	pH by	Temp.			
RS		A09978	9/16/2015	11:00	1			003- Erie Fire Station		0.1	0.1	1	X		2.2	19.0			
RS RW RW RW RS RS		A09970		9:50)	X [DW 0	006- Metal Tronics		0.1	0.1	1	X		7.3	18.3	12.3		
RW		A09980		1:50)	X	GW 0	008- Marshall GP Well		R	R	1	X		6.3	13.9			
RW		A09981	9/16/2015	8:10		X	GW 0	10- Commissioner's We	ell	R	R	1	X		6.3	11-2			
RW		A09982	9/16/2015	1:55		X (GW 0	11-Duffy's GP Well		R	R	1	X		6.8	11/2.4			
RS		A09983	9/16/2015	11:35	1	X [DW 0	12- Farm Lane Realty	Trust	0.7	Dil	1	X		7.1	19.2	19.2		
RS		A09954		10:05	7	X	DW 0	14- Patriot Lane Booste	er Station	0.1	0.1	1	X		7.3	19.2		Long	vi TOTALIZER
		A09985		10:30		X [15- Patriot Lane Buildir	ng #9	0.2	0.1	1	X		7.4	20.2			22607716
PT		A09986	9/16/2015	2:40		X	OW C	013- Treatment Plant Fir	nish	1.6	1.3	1	X		7.2	13.8	Get Ke	ey #38	from Longveiw Office
30																			
						+	-		-	-									
						\Box									*				
																08	-	0	1
	Matr	ix: DW=D	rinking Water	GW=Groundwa	ater S	S=So	il 0=0	Oil SL=Sludge WW=Was	t Water			Samp	ler's Si	ignati	ure 7	P.Z	as	_	
	Cont	amination	Level L=Low (Mediu	m H	1=High	u=Unknown				Samp	ler Typ						
RS RW		outine v Water	Special Remai	rks / Requests												und-Tir (7-10 Wo	•	,	urcharges %
SS		ecial											6 Wor		Days = 1	•			king Days = 75%
		d by: (Sign	nature)	Date / Time	е	F	Receiv	ed by: (Signature)	Date / Time	9			5 Wor	king l	Days = 2	5%		48 Ho	urs = 100%
R	D	ash		9/16 11	140	/	11	19-	09/16/	15 17	2:30	"- TAT	begin	s who	Days = 5 en sampl	e is recei	ived at to	est facil	urs = 150% lity
Relin	quishe	d by: (Sign	nature)	Date / Time			Receiv	ed by: (Signature)	Date / Time			"= TAT	for sa	mple	s receive	d after 3	p.m. will y approv	begin o	on the next bussiness day customer consent



Massachusetts Department of Environmental Protection - Drinking Water Program **BACTERIOLOGICAL REPORT**

I. PWS	WS INFORMATION: Refer to your MassDEP Coliform Sampling Plan to help complete the PWS Information and MassDEP Approved Sample Site Information sections below. WS ID #: 3105000 PWS Name: Town of Georgetown, Water Department City/Town: Georgetown Class: COM X NTNC TNC														
PWS	ID #:	310500	0 PWS Name:	Town of	Georgeto	wn, Wate	er Depar	tment	City/To	own:	Ge	orgetown		Class: COM ⊠	NTNC 🗌 TNC 🗌
II. AN	ALYTICAL	INFOR	MATION: Refer to your	MassDEF	state la	b certifica	ite for pr	oper Lab	MA Cert.	# and certifi	ed metho	ds.			
Prim	ary Lab N	IA Cert.	#: M-MA123 Pri	mary Lab	Name:		Northe	east Envir	onmental	Laboratory,	Inc		Subc	ontracted? (Y/N):	N
Anal	ysis Lab I	MA Cert	.#: Ana	ılysis Lab	Name:										
X Origi	nal Report [Resub	mitted Report Confirma	tion Report	(1) R	eason for F	Resubmis	sion: Res	sample 🔲 F	Reanalysis 🔲 R	eport Corre	ction (2) (Collection E	Date of Original Sample	ə:
	otal Colifor		E.coli	l.	Enteroco			ecal Colifo			IPC			Lab Sample No	tes
	TC) Metho	a	(EC) Method		(ET) Meth	ioa	(FC) Metho	a	IVI	ethod				
	9223B		9223B		1			1	1					1	1
		oved San	nple Site Information ¹	TC 4,5	EC 4,5	ET 4,5	FC ^{2B,4}	Chlorine Result ^{2A}	HPC Result ^{2A}	COLLEC	TION	ANALY	'SIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approv	ved SAMPLE LOCATION ¹	Result	Result	Result	Result	mg/L	#cfu/mL	DATE	TIME	DATE	TIME	BY	ID#
RS	001		Water Office	Α	Α					10/06/15	08:00	10/06/15	15:23	R. Dash	A10433
RS	002	Pe	enn Brook School	Α	Α					10/06/15	11:10	10/06/15	15:23	R. Dash	A10434
RS	004		High School	Α	Α					10/06/15	11:30	10/06/15	15:23	R. Dash	A10435
RS	005	В	Baldpate Hospital	Α	Α					10/06/15	10:25	10/06/15	15:23	R. Dash	A10436
RS	007		Elderly Housing	Α	Α					10/06/15	12:00	10/06/15	15:23	R. Dash	A10437
RW	800	N	/larshall GP Well	Α	Α					10/06/15	08:45	10/06/15	15:23	R. Dash	A10438
RS	009	We	est Street Garage	Α	Α					10/06/15	09:55	10/06/15	15:23	R. Dash	A10439
RW	010	Co	mmissioner's Well	Α	Α					10/06/15	09:00	10/06/15	15:23	R. Dash	A10440
RW	011		Duffy's GP Well	Α	Α					10/06/15	08:40	10/06/15	15:23	R. Dash	A10441
PT	013	Trea	atment Plant Finish	Α	Α					10/06/15	08:20	10/06/15	15:23	R. Dash	A10442
RS		2	69 Central Street	Α	Α					10/06/15	10:45	10/06/15	15:23	R. Dash	A10443
RS	003		Erie Fire Station	Α	Α					10/20/15	12:25	10/20/15	15:00	R. Dash	A10763
RS	006		Metal Tronics	Α	Α					10/20/15	11:05	10/20/15	15:00	R. Dash	A10764
RW	800	N	Marshall GP Well	Α	Α					10/20/15	10:10	10/20/15	15:00	R. Dash	A10765
RW	010	Co	mmissioner's Well	Α	Α					10/20/15	10:35	10/20/15	15:00	R. Dash	A10766
RW	011		Duffy's GP Well	Α	Α					10/20/15	10:15	10/20/15	15:00	R. Dash	A10767
RS	012	Farr	n Lane Realty Trust	Α	Α					10/20/15	12:00	10/20/15	15:00	R. Dash	A10768
RS	014	Patriot	Lane Booster Station	Α	Α					10/20/15	11:20	10/20/15	15:00	R. Dash	A10769
RS	015	Patri	iot Lane Building #9	Α	Α					10/20/15	11:35	10/20/15	15:00	R. Dash	A10770
PT	013	Trea	atment Plant Finish	Α	Α					10/20/15	09:25	10/20/15	15:00	R. Dash	A10771
^{2A} SWTF	R systems: H	PC sample	t, and Approved Sample Locations shall be taken at the same d	istribution sit	es and at th	e same time	e as total o	coliform, whe	never chlori	ne residual is <u>n</u>	ot detected			reporting is for unfiltere	d SWTR sources only.

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowled	Laboratory Authorized Signature and Date:		Doffer.	Levall	10/22/2015
MassDEP Review Status: ☐ Accepted ☐ Disapproved Review Commer		/			

Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample

⁴Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any E.coli or enterococci positive results by the end of the business day.

⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department

1 Moulton Street Georgetown, MA 01833	thene					Report#	42047
,	Result	MDL	Method	Analyzed	Ву	Lab	Cert.
NEL# A10433: 001 Water Office c	ollected 10/06/15 at 08:00 b	y RD and re	eceived at	NEL 10/06/1	5 at 14:0	0 by MC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15		MA123	P, N
NEL# A10434: 002 Penn Brook Sc	thool collected 10/06/15 at 1	1:10 by RD	and receiv	ved at NEL 10	0/06/15 a	t 14:00 by	MC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
NEL# A10435: 004 High School co	ollected 10/06/15 at 11:30 b	y RD and re	eceived at	NEL 10/06/1	5 at 14:00	by MC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
NEL# A10436: 005 Baldpate Hosp	ital collected 10/06/15 at 10	:25 by RD a	and receive	ed at NEL 10,	/06/15 at	14:00 by N	IC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
NEL# A10437: 007 Elderly Housin	g collected 10/06/15 at 12:0	00 by RD an	d received	at NEL 10/0	6/15 at 1	4:00 by MC	
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
NEL# A10438: 008 Marshall GP W	ell collected 10/06/15 at 08:	45 by RD a	nd receive	d at NEL 10/0	06/15 at :	14:00 by M	C.
E soli Colilort D/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
E. coli, Colilert, P/A							D N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15	5:23 KC	MA123	P, N
	absent /100ml		9223B				
Total Coliform, Colilert, P/A	absent /100ml		9223B		.0/06/15		/ MC.
Total Coliform, Colilert, P/A NEL# A10439: 009 West Street G E. coli, Colilert, P/A	absent /100ml arage collected 10/06/15 at	09:55 by RI	9223B O and rece	ived at NEL 1	.0/06/15 5:23 KC	at 14:00 by	/ MC.
Total Coliform, Colilert, P/A NEL# A10439: 009 West Street G E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml arage collected 10/06/15 at absent /100ml absent /100ml	09:55 by RI 0 0	9223B D and rece 9223B 9223B	10/06/15 15	.0/06/15 5:23 KC 5:23 KC	at 14:00 by MA123 MA123	/ MC. P, N P, N
Total Coliform, Colilert, P/A NEL# A10439: 009 West Street G	absent /100ml arage collected 10/06/15 at absent /100ml absent /100ml	09:55 by RI 0 0	9223B D and rece 9223B 9223B	10/06/15 15	.0/06/15 5:23 KC 5:23 KC 10/06/15	at 14:00 by MA123 MA123	/ MC. P, N P, N

 $Cert.*\ Lab\ performing\ analysis\ is\ certified\ for\ the\ parameter\ by\ MA-DEP\ in:\ P\ =\ potable\ water,\ N\ =\ non-potable\ water$

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/ 100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.



10/07/15

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 10/07/15 Report# 42047

Georgetown, MA 01833							
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A10441: 011 Duffy's GP Well colle	ected 10/06/15 at 08:40	by RD and	d received	at NEL 10/06/1	5 at 14	:00 by MC.	,
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15:23	3 KC	MA123	P, N
Total Coliform, Colilert, P/A	present /100ml	0	9223B	10/06/15 15:23	3 KC	MA123	P, N
NEL# A10442: 013 Treatment Plant Fini E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15:23		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15:23	3 KC	MA123	P, N
NEL# A10443: 269 Central Street collection	ted 10/06/15 at 10:45 b	y RD and	received a	t NEL 10/06/15	at 14:	00 by MC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15:23	3 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/06/15 15:23	3 KC	MA123	P, N

 $\text{Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, \ N = non-potable water$

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department

1 Moulton Street Report# 42144 Georgetown, MA 01833 MDL Method Cert.* Result Analyzed Ву Lab NEL# A10763: 003 Erie Fire Station collected 10/20/15 at 12:25 by RD and received at NEL 10/20/15 at 13:55 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 9223B 10/20/15 15:00 0 KC MA123 P, N NEL# A10764: 006 Metal Tronics collected 10/20/15 at 11:05 by RD and received at NEL 10/20/15 at 13:55 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N Total Coliform, Colilert, P/A absent /100ml n 9223B 10/20/15 15:00 KC MA123 P, N NEL# A10765: 008 Marshall GP Well collected 10/20/15 at 10:10 by RD and received at NEL 10/20/15 at 13:55 by KC. KC E. coli, Colilert, P/A 0 P, N absent /100ml 9223B 10/20/15 15:00 MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N NEL# A10766: 010 Commissioner's Well collected 10/20/15 at 10:35 by RD and received at NEL 10/20/15 at 13:55 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N NEL# A10767: 011 Duffy's GP Well collected 10/20/15 at 10:15 by RD and received at NEL 10/20/15 at 13:55 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N Total Coliform, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 KC MA123 P, N NEL# A10768: 012 Farm Lane Realty Trust collected 10/20/15 at 12:00 by RD and received at NEL 10/20/15 at 13:55 by KC. E. coli, Colilert, P/A absent /100ml 9223B 10/20/15 15:00 P, N KC MA123 KC Total Coliform, Colilert, P/A absent /100ml 0 9223B 10/20/15 15:00 MA123 P, N Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/

100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

John Lovatt Laboratory Director

10/22/15

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 10/22/15 Report# 42144

Georgetown, MA 01833							
	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A10769: 014 Patriot Lane Booster S by KC.	Station collected 10/20	/15 at 11:2	20 by RD a	and received at	NEL 10)/20/15 at	13:55
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N
NEL# A10770: 015 Patriot Lane Building KC.	#9 collected 10/20/15	at 11:35 b	y RD and	received at NE	_ 10/20	/15 at 13:5	55 by
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N
NEL# A10771: 013 Treatment Plant Finish	h collected 10/20/15 a	t 09:25 by	RD and re	ceived at NEL	10/20/1	5 at 13:55	by KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	10/20/15 15:0	0 KC	MA123	P, N

 $\text{Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, \ N = non-potable water$

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Oct. 6 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

								CITA	III C	1 0	50	100					OLIFOR	IVI
ompa	any:	L	PWS ID#	3105000	PL	ırchase	Order	Project #	â	4)		Project N	ame				Turn Aroun	d Tim
	Ge	orget	own Wate	r Departmen	nt				3	Chlorine	S		DEP M	ONTHLY SA	MPLES		NORM	AL
ontac	t Person			Address			E-mail		By (GW	lo	ē		A	NALYSIS RE	QUIRED			
R	obert D	ash		1 Moulton S	treet		rdash@georgetownma.g	gov	8	5	ainer	~	٦				>	
ty			State	ZIP		Phor	e.				t	出	OL	8	l en		A A	
eor	getowr	n	MA	01833-194	3		(978) 352-5750				ပ္ပ	AIN	Coliform	GtWD	rat		2	
Type	Bot. #	B I.D.	Date	Time	COMP	MATRIX	Sample Location / So	urce	Total	Free	No. of	CONTAINER	Total (pH by	Tempe		SECONDARY	
9	The second second	433	10/6/2015	8:00	X		001 - Water Office			0.2	1	110 PS	X	7.3	16.3			
S		0434	10/6/2015	11:10	Х	DW	002 -(new) Penn Brook Scho	ool	012	0.1	1	110 PS	X	2,4	16.6			
3	AIO	1435	10/6/2015	11:30	X	DW	004 - High School			0.5	1	110 PS	X	73	16.9			
3	AIC	0436	10/6/2015	10:25	X	DW	005 - Baldpate Hospital		0.4	0.3	1	110 PS	X	7.4	165			
3	ALC	0437	10/6/2015	12:00	X	DW	007 - Elderly Housing		0.4	0.4	1	110 PS	X		17.83			
N	Ale	0438	10/6/2015	8:45	X	GW	008 - Marshall GP Well		IR.	K	1	110 PS	X	6.5	13,1			
3	A10	439	10/6/2015	9:55	X	DW	009 - West Street Garage		0.9	0.8	1	110 PS	X	7.3	12.0			
٧	ALC	0440	10/6/2015	9:00	Х	GW	010 - Commissioner's Well		R	R	1	110PS	Х	4.2	11.0			
V	Al	0441	10/6/2015	8:40	X	GW	011 - Duffy's GP Well		R	R	1	110 PS	X	6.8				
	AI	5440	10/6/2015	8:20	X	DW	013 - Treatment Plant Finish		1.5	1.2	1	110 PS	X	2.3	13.7			
3	Ale	0443	10/6/2015	10:45	X	DW	269 Central Street		0.1	0.1	1	110 PS	X	2.4	16.9			
					+	+												
	Matrix: D	NA/=Drir	king Mates	CVA=Croundwat	or Co	Sall O	Oil SL=Sludge WW=Wast Wat	A.c.			Camp	ler's Signa	turn	10 4	10.	0		
_							gh U=Unknown	OI.				ler Type:	ature	1.6	- vi			_
S	Routin Raw W	ie S		rks / Requests	edidiri	11-111	gii 0-dikilowii				Gamp	ет туре.		Around-T		,	charges	
S	Specia											6 Working			-		Days = 75%	
	shed by		iture)	Date / Time		Rece	ived by (Signature)	Date / Tir		05		5 Working 4 Working	Days =	25%		48 Hours = 24 Hours =	100%	
lingu	ished by	: (Signa	iture)	Date / Time	10	Rece	ived by: (Signature)	Date / Tir	ne		"- TAT	for samp	les rece		m. will be	egin on the	next bussiness	lay
1,1	Mille	2		10/06/15		11	Vi	10/06	15	1:00	- /	TAT S BIO	oabject (o laboratory	approvar	and custor	nor consent	

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Oct. 20 2015

97	8-	77	7-4	44	12
-	0	5 6		-	

CHAIN OF CUSTODY

Compa	ny:		PWS ID#	3105000	Pu	irchase	Order	Project #	<u> </u>	41		Project	Name	,			Turn Around Time
		George	town Wate	r Departme	nt				By (GW	Chlorine	so.		DEP N	MONTH	ILY SAMPLI	ES	NORMAL
Contac	t Pe	rson		Address			E-mail		9	0	ē		A	NALYS	IS REQUIR	ED	
	Roh	ert Dash		1 Moulton S	treet		rdash@georgetown	ma gov	À	5	ai				Ş		1
City		0,1200	State	ZIP	1001	Phor		1110.901			H			9	GtWE		
Geor	get		MA	01833-194			(978) 352-5750				ပ္ပ	ပိ		GtWD	by		
Type	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location	/ Source	Total	Free	No. of	Total	Ha	pH by	Temp.		
S		A10743	10/20/2015	12:25	X		003- Erie Fire Station		0.3	0,3	1	Х	1	7.2	15.6		
S		#10764	10/20/2015	11105	Х	DW	006- Metal Tronics		0.2	0.2	. 1	Х	1		15.4		
W	$\overline{}$	410765		10:10	X	GW	008- Marshall GP Well		R	R	1	X	1	0.5	13.7		
W		#10766		10135	X	GW	010- Commissioner's W	ell	R	R	1	Х	6	2.1	11.2		
W		A10767	10/20/2015	10:15	X	GW	011-Duffy's GP Well		R	R	1	Х			15.4		* 5
S		8070A	10/20/2015	12:00	X	DW	012- Farm Lane Realty	Trust	0.3	0,2	1	X	1	13	16.0	100	
S		A10769	10/20/2015	11:20	Х	DW	014- Patriot Lane Boost	er Station	0.2	0.2		X	1	1.4	16.2	Long	vi TOTALIZER
S		A10770	10/20/2015		X	DW	015- Patriot Lane Buildir	ng #9	0.2	0.2	1	Х	1	1.4	16.4		22856770
		A10771	10/20/2015	9:25	X	DW	013- Treatment Plant Fir	nish	1.5	1.3	1	X	1	1.3	13.6 G	et Key #38	from Longveiw Office
				'													
		0.50															
										1							
																	-
Table 1		11															
									-					-			
	-										-						
															1	0	
	100						Oil SL=Sludge WW=Was	t Water			-	ler's Sig		1	. 00	esh	
American					ledium	H=Hi	gh U=Unknown				Samp	ler Type			-		
5		acino	Special Rema	rks / Requests													Surcharges
W	Raw	/ Water											No	ormal (7-10 Workin	g Days)= 0	%
S		ecial		,1								6 Work	-	*			rking Days = 75%
elinqu	ishe	d by: (Signa	ature)	Date / Time		Rece	ived by: (Signature)	Date / Time	12:	30		5 Work				327	ours = 100%
RS	7	ash .		10/20 12	30	Los	MALEO	10/20/15	1:538	Ke		4 Work)% e is received		ours = 150%
elingu	ishe	d by: Signa	ature)	Date / Time	Va	Rece	ived by: (Signature)	Date / Time	9	-							on the next bussiness da customer consent
Ph	111	after		11/20/15 12:	0	Xil	AMIC	10/20/15	- 13:5	5	- All	AISa	re subj	ect to i	aporatory ap	provai and	customer consent



Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

II. ANALYTICAL INFORMATION: Refer to your MassDEP state lab certificate for proper Lab MA Cert. # and certified methods.								
Primary Lab MA Cert #: M-MA123 Primary Lab Name: Northeast Environmental Laboratory Inc. Subcontracted? (Y/N): N								
II. ANALYTICAL INFORMATION: Refer to your MassDEP state lab certificate for proper Lab MA Cert. # and certified methods. Primary Lab MA Cert.#: M-MA123 Primary Lab Name: Northeast Environmental Laboratory, Inc. Subcontracted? (Y/N): N								
☐ Original Report ☐ Resubmitted Report ☐ Confirmation Report ☐ (1) Reason for Resubmission: ☐ Resample ☐ Reanalysis ☐ Report Correction ☐ (2) Collection Date of Original Sample:								
	ļ							
	LE.							
Type 1.3 Code #1 Approved SAMPLE LOCATION Result Result Result Result Result DATE TIME DATE TIME BY ID#								
RS 001 Water Office A A A 11121								
RS 005 Baldpate Hospital A A A 111124								
RS 007 Elderly Housing A A A 111125								
RW 008 Marshall GP Well A A Indicate the second of the second								
RS 009 West Street Garage A A A 11127								
RW 010 Commissioner's Well A A A 111128								
RW 011 Duffy's GP Well P A 111/03/15 08:30 11/03/15 14:38 R. Dash A11129								
PT 013 Treatment Plant Finish A A A 11130								
RS 269 Central Street A A A 11131								
RS 003 Erie Fire Station A A A 11558								
RS 006 Metal Tronics A A A 111/19/15 10:25 11/19/15 16:18 R. Dash A11559								
RW 008 Marshall GP Well A A A 11560								
RW 010 Commissioner's Well A A A 11561								
RW 011 Duffy's GP Well P A 11/19/15 08:15 11/19/15 16:18 R. Dash A11562								
RS 012 Farm Lane Realty Trust A A A 111/19/15 11:55 11/19/15 16:18 R. Dash A11563								
RS 014 Patriot Lane Booster Station A A A 11564								
RS 015 Patriot Lane Building #9 A A A 11565								
PT 013 Treatment Plant Finish A A A 11566								
¹ Sample Type, Location Code#, and Approved Sample Location must correspond to the sample information on your MassDEP Coliform Sampling Plan. ^{2A} SWTR systems: HPC samples shall be taken at the same distribution sites and at the same time as total coliform, whenever chloring residual is not detected at the sample site. ^{2B} Eccal reporting is for unfiltered SWTR sources of								

In accordance with 310 CMR 22.15(2), if mailing paper reports, <u>TWO</u> copies of this report must be received by your MassDEP Regional Office no later than 10 days after the end of the month in which the results are received or no later than 10 days after the end of the monitoring period, whichever is sooner. Please note: Electronic reporting (eDEP) deadline is the same as above.

	am the person authorized to fill out this for te to the best extent of my knowledge.	rm and the information contained	Laboratory Authorized Signature and Date:	John &	loute	11/23/15	
MassDEP Review Status:	☐ Accepted ☐ Disapproved	Review Comments:		V	·		

^{2A} SWTR systems: HPC samples shall be taken at the same <u>distribution</u> sites and at the same time as total coliform, whenever chlorine residual is <u>not</u> detected at the sample site. ^{2B}Fecal reporting is for unfiltered SWTR sources only. ³ Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample

⁴ Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any E.coli or enterococci positive results by the end of the business day.

⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and *E.coli* or enterococci-positive raw water samples.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP NO. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833								11 Report#	1/04/15 42259
,	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.
NEL# A11121: 001 Water Office collected	11/03/1	5 at 07:40 by R	D and re	ceived at	NEL 11/03	3/15 a	t 13:45	by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	11/03/15			MA123	P, N
NEL# A11122: 002 Penn Brook School col	lected 11	./03/15 at 11:4	5 by RD	and receiv	ved at NEL	11/03	3/15 at	13:45 by	ZTL.
E. coli, Colilert, P/A		/100ml	0	9223B	11/03/15			MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	11/03/15			MA123	P, N
NEL# A11123: 004 High School collected	11/03/15	5 at 11:10 by RI	D and re	ceived at I	NEL 11/03	/15 at	13:45	by ZTL.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
NEL# A11124: 005 Baldpate Hospital colle	ected 11/	03/15 at 09:20	by RD a	nd receive	ed at NEL	11/03,	/15 at 1	.3:45 by Z	TL.
E. coli, Colilert, P/A		/100ml	0	9223B	11/03/15			MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
NEL# A11125: 007 Elderly Housing collect	ted 11/03	3/15 at 10:10 b	y RD and	d received	at NEL 11	./03/1	5 at 13	:45 by ZTI	L.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
NEL# A11126: 008 Marshall GP Well collect	cted 11/0	03/15 at 08:35	by RD ar	nd receive	d at NEL 1	1/03/	15 at 13	3:45 by Z1	ΓL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
NEL# A11127: 009 West Street Garage co	llected 1	1/03/15 at 12:	10 by RD	and rece	ived at NE	L 11/0)3/15 a	t 13:45 by	/ ZTL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N
NEL# A11128: 010 Commissioner's Well c	ollected	11/03/15 at 10:	:10 by R	D and rece	eived at N	EL 11/	03/15 a	at 13:45 b	y ZTL.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/03/15	14:38	ZTL	MA123	P, N

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.



NORTHEAST ENVIRONMENTAL LABORATORY, INC.

41 DAYTON STREET, DANVERS, MA 01923-1015 • 978.777.4442 MASSACHUSETTS DEP NO. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 11/04/15 Report# 42259

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A11129: 011 Duffy's GP Well	collected 11/03/15 at 08:30	by RD and	d received	at NEL 11/03/	15 at 13	:45 by ZTL	
E. coli, Colilert, P/A	absent /100ml	0	9223B	11/03/15 14:3	88 ZTL	MA123	P, N
Total Coliform, Colilert, P/A	present /100ml	0	9223B	11/03/15 14:3	88 ZTL	MA123	P, N
NEL# A11130: 013 Treatment Plan ZTL.		,					,
E. coli, Colilert, P/A Total Coliform, Colilert, P/A	absent /100ml absent /100ml	0	9223B 9223B	11/03/15 14:3 11/03/15 14:3		MA123 MA123	P, N P, N
NEL# A11131: 269 Central Street	•						
E. coli, Colilert, P/A	absent /100ml	0	9223B	11/03/15 14:3	88 ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	11/03/15 14:3	88 ZTL	MA123	P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/ 100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

Northeast Environmental Laboratory, Inc.

41 Dayton Street, Danvers, MA 01923-1015 • 978.777.4442 Massachusetts DEP No. M-MA123

Town of Georgetown, Water Department

1 Moulton Street

E. coli, Colilert, P/A

Total Coliform, Colilert, P/A

Georgetown, MA 01833 MDL Method Result Analyzed Ву Lab Cert.* NEL# A11558: 003 Erie Fire Station collected 11/19/15 at 09:30 by RD and received at NEL 11/19/15 at 14:00 by KC. P, N E. coli, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 9223B 11/19/15 16:18 MA123 P, N 0 NEL# A11559: 006 Metal Tronics collected 11/19/15 at 10:25 by RD and received at NEL 11/19/15 at 14:00 by KC. P, N E. coli, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 Total Coliform, Colilert, P/A absent /100ml 9223B 11/19/15 16:18 MA123 P, N 0 NEL# A11560: 008 Marshall GP Well collected 11/19/15 at 08:10 by RD and received at NEL 11/19/15 at 14:00 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL P, N MA123 Total Coliform, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 P, N NEL# A11561: 010 Commissioner's Well collected 11/19/15 at 09:45 by RD and received at NEL 11/19/15 at 14:00 by KC. E. coli, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 P, N Total Coliform, Colilert, P/A absent /100ml O 9223B 11/19/15 16:18 P, N MA123 NEL# A11562: 011 Duffy's GP Well collected 11/19/15 at 08:15 by RD and received at NEL 11/19/15 at 14:00 by KC.

NEL# A11563: 012 Farm Lane Realty Trust collected 11/19/15 at 11:55 by RD and received at NEL 11/19/15 at 14:00 by

E. coli, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 P, N
Total Coliform, Colilert, P/A absent /100ml 0 9223B 11/19/15 16:18 ZTL MA123 P, N

0

0

9223B

9223B

11/19/15 16:18 ZTL

11/19/15 16:18 ZTL

 $\textit{Cert.*} \ \textit{Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and other parameters of the parameter by MA-DEP in: P = potable water, \ N = non-potable water and \ N = non-potabl$

absent /100ml

present /100ml

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

John Lovatt Laboratory Director

MA123

MA123

P, N

P, N

11/23/15

Report# 42398

Northeast Environmental Laboratory, Inc.

41 Dayton Street, Danvers, MA 01923-1015 • 978.777.4442 Massachusetts DEP No. M-MA123

Town of Georgetown, Water Department 1 Moulton Street Georgetown, MA 01833 11/23/15 Report# 42398

Georgetown, MA 01833									
	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.*
NEL# A11564: 014 Patriot Lane Booste by KC.	r Station co	llected 11/1	9/15 at 10:5	50 by RD a	and receiv	ed at N	IEL 11,	/19/15 at	14:00
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N
NEL# A11565: 015 Patriot Lane Buildin KC.	g #9 collect	ted 11/19/15	at 11:15 b	y RD and	received a	t NEL :	11/19/	15 at 14:0	00 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N
NEL# A11566: 013 Treatment Plant Fin	ish collecte	d 11/19/15 a	at 08:30 by	RD and re	ceived at	NEL 11	/19/1	5 at 14:00	by KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	11/19/15	16:18	ZTL	MA123	P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Nov.3 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

omp	anv:		PWS ID#	3105000	Pur	rchaec	Order	Project #		1 0	T	Project Na					Turn Around Tim
omp	uriy.			r Department		Chase	Oldel	Project #	(G M D)	9		WALK SHOWN	100		MDI 50		THE REAL PROPERTY AND THE PARTY AND THE PART
ontai	ct Pe		town vvale	Address			E-mail		20	Chlorine	50			NTHLY SA			NORMAL
							The same of the sa		By (C	걸	ner		AN	ALYSIS RE	QUIRED		
ty	obe	ert Dash	State	1 Moulton Str		Phor	rdash@georgetownma.	gov	6	0	nt ain	DC.	E		ø		
1	get	own	MA	01833-1943		rio	(978) 352-5750				9	AINE	Coliform	GtWD	ratur		
Type	Bot. #	LAB I.D.	Date	Time	GRAB	MATRIX	Sample Location / So	ource	Total	Free	No. of	CONTAINER	Total (pH by	Temperature		
		Ailizi	11/3/2015	2:40			001 - Water Office		-6	.4	1	110 PS	X	2.3	14.4		
		A11122	11/3/2015	11:45			002 -(new) Penn Brook Scho	oot	0		1	110 PS	X	7.3	15.4		
5		A11123	11/3/2015	11:10	X	DW	004 - High School		. 9	.8	1	110 PS	X	7.3	14.2		
		A11124	11/3/2015	9:20	X	DW	005 - Baldpate Hospital		.3	.3	1	110 PS	X	7.4	14.5		
		AIII25	11/3/2015	10:10	X	DW	007 - Elderly Housing		11-0	.8	1	110 PS	X	2.3	15.1		
N.		AUZLO	11/3/2015	8:35	X	GW	008 - Marshall GP Well		R	R	1	110 PS	X	6.3	13.6		
		AIIIZY					009 - West Street Garage		.9	. ()	1	110 PS	X		13.7		
		ALLIZE	11/3/2015		X	GW	010 - Commissioner's Well		K	R	1	110PS	X		11.2		
٧		AIIIZ9	11/3/2015	8.30	X	GW	011 - Duffy's GP Well		R	R	1	110 PS	X	6.8	15.1		
		Alu30	11/3/2015	8:15	X	DW	013 - Treatment Plant Finish		1.7	1.5	1	110 PS	X		13.6		
		AIII31	11/3/2015	10:50	X	DW	269 Central Street		.2	0/	1	110 PS	X	7.4	14.9		
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A CONTRACTOR																	
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\rightarrow		1100					Oil SL=Sludge WW=Wast Wat	ter				oler's Signa	iture –	KIL	ask		
and the last			Control of the Contro	(No Odor) M=Me	dium	HaHi	gh U=Unknown				Samp	eler Type:		1 000			
N.	Rav	v Water ecial	Special Rema	rks / Requests							Turn-Around-Time (TAT) Surcharges Normal (7-10 Working Days)= 0% 6 Working Days = 10% 3 Working Days = 75%						III III III
inqu		ed by: (Sign	ature)	Date / Time	5	Rece	ived by: (Signature)	Date / Tin		15 PM	"- TA	5 Working 4 Working I begins w	Days = : Days = : hen sam	25% 50% ole is receiv	48 H 24 H ed at test fac	Hours = 10 Hours = 15	0% 0%
lingi	6/	d by: (Sign		Date / Time	44	Rece	ved by: (Signature)	Date / Tim	ie	45	"- TA" - All	for samp	les receiv	ed after 3p.	m. will begin approval and	on the ner	d bussiness day consent

H 2 3 9 8
Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Lab reserves the right to return unused samples to client

Date Received:

Nov.19 2015

		978-77	7-4442					CH	IAIN OI	- CL	IST	OL	Y				(COLIFORM
Comp	any:		PWS ID#	3105000		Purc	hase	Order Project	1# 0	40		Project	Nan	ne				Turn Around Time
		George	town Wate	r Departme	nt				3	Chlorine	so.	100	DEP	MONTH	LY SAM	PLES		NORMAL
Conta	ct Pe	rson		Address				E-mail	By (GW	ole				ANALYS	IS REQU	JIRED		
	Rol	ert Dash	1	1 Moulton S	Stree	et		rdash@georgetownma.go	B vo	5	ain er				GtW			
City			State	ZIP			Phon				E	=		8				
Geo	rget	own	MA	01833-194	43			(978) 352-5750			3	3		GtWD	by			
Туре	Bot.#	LAB I.D.	Date	Time	COMP	GRAB	MATRIX	Sample Location / Source	Total	Free	No. of	Total	ЬH	pH by	Temp.			
RS		A11558		9:30				003- Erie Fire Station	0.2	0.1	1	X		7.2	12.8			
RS		A11559	11/19/2015	10:25	_		DW	006- Metal Tronics	0.2	0.1	1	X			13,4			1
RW		A11560	11/19/2015		_	_	GW	008- Marshall GP Well	R	R	1	X			13.5			
RW		A11561	11/19/2015		\rightarrow	-	_	010- Commissioner's Well	R	R	1	X		6.4	11.2			
RW		A11562			-			011-Duffy's GP Well	R	R	1	X		6.9	145			
RS		A11563		11:55	-	-		012- Farm Lane Realty Trust	0.2	-	1	Х		7.2	13.6			
RS		A11564		10:50	-	_		014- Patriot Lane Booster Statio		0.1	1	X		1.4	13.8		Longv	TOTALIZER
RS		A11565		1115	\rightarrow			015- Patriot Lane Building #9	9.2	0.1	1	X			13.8			23188678
PT		A11566	11/19/2015	8:30		X	DVV	013- Treatment Plant Finish	1,50	1.40	1	Х		2.2	10.0	Get Ke	y #38	from Longveiw Office
		27-																
Diagram																		
	Matr	ix: DW=Dr	rinking Water	GW=Groundwa	ater S	S=Sc	oil O:	=Oil SL=Sludge WW≖Wast Water			Samp	ler's Si	gnati	ıre	R	Day	L	
	_				_	_		gh U=Unknown			Samp	ler Typ	e:					
RS	_	utine		rks / Requests									Tur	n-Arou	ind-Tin	ne (TA	T) Si	urcharges
RW		v Water	1												7-10 Wo			
SS	Sp	ecial										6 Worl	king [Days = 10	0%		3 Work	king Days = 75%
Reline	uishe	d by: (Sign	nature)	Date / Time	е		Rece	ived by: (Signature) Date /	/ Time				-	Days = 2			-	urs = 100%
P	4	Te al		11-10 12	, _		-	4 Mole 11/191	1/5 12'5) h^4			-	Days = 50				urs = 150%
Relin	mishe	d by: (Sign	nature)	11-19 12 Date / Time	10		1	ived_by: (Signature) Date /	/ Time		- TA	For sa	s WN(mnle	s receive	e is recei	ved at te	st tacili begin o	on the next bussiness day
(1)	6/1	the sign	igital 6)	11/19/15 2:0			Le	1111111111111	,	4.00	- All	IAISE	ire su	ibject to i	aporatory	approva	and c	on the next bussiness day costomer consent

Massachusetts Department of Environmental Protection - Drinking Water Program BACTERIOLOGICAL REPORT

I. PWS	. PWS INFORMATION: Refer to your MassDEP Coliform Sampling Plan to help complete the PWS Information and MassDEP Approved Sample Site Information sections below. PWS ID #: 3105000 PWS Name: Town of Georgetown, Water Department City/Town: Georgetown Class: COM X NTNC TNC													
PWS	ID # : 3	105000 PWS Name: To	own of Geo	rgetown, V	Vater Dep	artment		City/To	own: Geo	rgetown			Class: COM 🗵	NTNC TNC
II. AN	ALYTICA	INFORMATION: Refer to your	MassDE	P state la	b certifica	ate for pr	oper Lab	MA Cert.	# and certific	ed metho	ods.			
			imary Lal				vironmenta					Subco	ntracted? (Y/N):	N
	•		alysis Lat						.,,			Cuboc		
	-	☐ Resubmitted Report ☐ Confirma			eason for	Resubmis	sion: Res	sample 🔲 F	Reanalysis 🔲 R	eport Corre	ction (2)	Collection Da	ate of Original Sample	:
T	otal Colifo	rm <i>E.coli</i>		Enteroco	cci	F	ecal Colifo	orm	н	IPC			Lab Sample Not	es
	TC) Metho			(ET) Meth			(FC) Metho			ethod				
	9223B	9223B												
Mass	DEP Appr	oved Sample Site Information ¹	TC ^{4,5}	EC 4,5	ET ^{4,5}	FC ^{2B,4}	Chlorine	HPC	COLLEC	TION	ANALY	'SIS	COLLECTED	LAB SAMPLE
Sample Type ^{1,3}	Location Code # ¹	Approved SAMPLE LOCATION ¹	Result	Result	Result	Result	Result ^{2A} mg/L	Result ^{2A} #cfu/mL	DATE	TIME	DATE	TIME	COLLECTED BY	ID#
RS	RS 001 Water Office A A 12/02/15 08:00 12/02/15 15:17 R. Dash A11704													
RS														
RS	RS 002 Penn Brook School A A A 11705 RS 004 High School A A A 12/02/15 11:50 12/02/15 15:17 R. Dash A11706													
RS	- 													
RS														
RW	800	Marshall GP Well	Α	Α					12/02/15	09:55	12/02/15	15:17	R. Dash	A11709
RS	009	West Street Garage	Α	Α					12/02/15	12:10	12/02/15	15:17	R. Dash	A11710
RW	010	Commissioner's Well	Α	Α					12/02/15	10:10	12/02/15	15:17	R. Dash	A11711
RW	011	Duffy's GP Well	Α	Α					12/02/15	10:00	12/02/15	15:17	R. Dash	A11712
PT	013	Treatment Plant Finish	Α	Α					12/02/15	08:30	12/02/15	15:17	R. Dash	A11713
RS		269 Central Street	Α	Α					12/02/15	11:00	12/02/15	15:17	R. Dash	A11714
RS	003	Erie Fire Station	Α	Α					12/15/15	10:10	12/15/15	15:10	R. Dash	A11899
RS	006	Metal Tronics	Α	Α					12/15/15	11:00	12/15/15	15:10	R. Dash	A11900
RW	800	Marshall GP Well	Α	Α					12/15/15	08:40	12/15/15	15:10	R. Dash	A11901
RW	010	Commissioner's Well	Α	Α					12/15/15	08:55	12/15/15	15:10	R. Dash	A11902
RW	011	Duffy's GP Well	Α	Α					12/15/15	08:35	12/15/15	15:10	R. Dash	A11903
RS	012	Farm Lane Realty Trust	Α	Α					12/15/15	11:30	12/15/15	15:10	R. Dash	A11904
RS	014	Patriot Lane Booster Station	Α	Α					12/15/15	10:35	12/15/15	15:10	R. Dash	A11905
RS	015	Patriot Lane Building #9	Α	Α					12/15/15	10:25	12/15/15	15:10	R. Dash	A11906
PT	013	Treatment Plant Finish	Α	Α					12/15/15	08:25	12/15/15	15:10	R. Dash	A11907
¹ Sample Type, Location Code#, and Approved Sample Location must correspond to the sample information on your MassDEP Coliform Sampling Plan. ^{2A} SWTR systems: HPC samples shall be taken at the same <u>distribution</u> sites and at the same time as total coliform, whenever chlorine residual is <u>not</u> detected at the sample site. ^{2B} Fecal reporting is for unfiltered SWTR sources only. ³ Sample Type: RS-Routine Distribution Sample, RO-Original Site Repeat, UR-Upstream Repeat, DR-Downstream Repeat, AR-Additional Repeat, RW-Raw Water, PT-Plant Tap, SS-Special Sample ⁴ Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNTC-P (present). Notify MassDEP of any <i>E.coli</i> or enterococci positive results by the end of the business day. ⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for total coliform-positive or invalid samples and <i>E.coli</i> or enterococci-positive raw water samples.														
In accor	dance with 3	10 CMR 22.15(2), if mailing paper report ter the end of the monitoring period, whic	s, <u>TWO</u> copi	es of this rep	oort must be	e received	by your Mass	SDEP Regio	nal Office no lat	ter than 10			nth in which the results	are received <u>or</u> no
		ies of law that I am the person authorized te and complete to the best extent of my		is form and t	the informat	tion contair	ned		ry Authorized		m Jorat		12/17/15	
Mas	sDEP Revi	ew Status:	isapproved	Re	eview Con	nments:				- //		-		

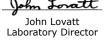


12/03/15 Report# 42460

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A11704: 001 Water Office of	collected 12/02/15 at 08:00 b	y RD and r	eceived at	NEL 12/02/15 a	t 14:05	by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11705: 002 Penn Brook S	chool collected 12/02/15 at 1	L:50 by RD	and receiv	ved at NEL 12/0	2/15 at	14:05 by	KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11706: 004 High School c	ollected 12/02/15 at 11:40 by	RD and re	eceived at	NEL 12/02/15 at	: 14:05	by KC.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11707: 005 Baldpate Hosp		·				·	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17		MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11708: 007 Elderly Housin	ng collected 12/02/15 at 11:1	5 by RD an	d received	at NEL 12/02/1	5 at 14	:05 by KC	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11709: 008 Marshall GP V	Vell collected 12/02/15 at 09:	55 by RD a	nd receive	d at NEL 12/02/	15 at 1	4:05 by K	C.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
NEL# A11710: 009 West Street G	Garage collected 12/02/15 at 1	2:10 by RI	D and rece	ived at NEL 12/0)2/15 a	it 14:05 by	KC.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/02/15 15:17	KC	MA123	P, N
Total Coliform, Colilert, P/A				12/02/15 15:17			

 $\label{eq:cert.*} \textbf{Cert.*} \ \textbf{Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, } \ N = non-potable water.$

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.





12/03/15 Report# 42460

	Res	sult	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A11711: 010 Commissioner's Well co	ollected	12/02/15 at 10):10 by RI	O and rece	eived at NEL 1	2/02/15	at 14:05 b	y KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
Total Coliform, Colilert, P/A		/100ml	0	9223B	12/02/15 15::		MA123	P, N
NEL# A11712: 011 Duffy's GP Well collecte	ed 12/02	2/15 at 10:00 b	y RD and	received	at NEL 12/02/	15 at 14	:05 by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
NEL# A11713: 013 Treatment Plant Finish	collecte	d 12/02/15 at	08:30 by	RD and re	ceived at NEL	12/02/1	5 at 14:05	by KC.
E. coli, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
NEL# A11714: 269 Central Street collected	1 12/02/	15 at 11:00 by	/ RD and	received a	t NEL 12/02/1	5 at 14:	05 by KC.	
E. coli, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	12/02/15 15::	17 KC	MA123	P, N

 $\text{Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, \ N = non-potable water$

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.



12/17/15 Report# 42542

	Result	MDL	Method	Analyzed	Ву	Lab	Cert.*
NEL# A11899: 003 Erie Fire Statio	on collected 12/15/15 at 10:1	0 by RD ai	nd received	d at NEL 12/15/	15 at 1	3:30 by AP	<u>.</u>
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11900: 006 Metal Tronics of	collected 12/15/15 at 11:00 b	y RD and	received at	NEL 12/15/15	at 13:3	0 by AP.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11901: 008 Marshall GP W	ell collected 12/15/15 at 08:4	l0 by RD a	nd receive	d at NEL 12/15/	15 at 1	3:30 by Al	۶.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11902: 010 Commissioner	's Well collected 12/15/15 at	08:55 by F	RD and rec	eived at NEL 12,	/15/15	at 13:30 b	y AP.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11903: 011 Duffy's GP We	ll collected 12/15/15 at 08:35	by RD an	d received	at NEL 12/15/1	5 at 13	:30 by AP.	
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11904: 012 Farm Lane Rea	alty Trust collected 12/15/15	at 11:30 b	y RD and r	eceived at NEL	12/15/1	15 at 13:30) by AP.
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
NEL# A11905: 014 Patriot Lane Boby AP.	ooster Station collected 12/15	5/15 at 10:	:35 by RD	and received at	NEL 12	/15/15 at	13:30
E. coli, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10) AP	MA123	P, N
Total Coliform, Colilert, P/A	absent /100ml	0	9223B	12/15/15 15:10		MA123	P, N
				, ==, == =====			

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.



12/17/15 Report# 42542

	Res	sult	MDL	Method	Analyz	ed	Ву	Lab	Cert.*
NEL# A11906: 015 Patriot Lane Building # AP.	9 collect	ed 12/15/15 at	10:25 b	y RD and	received a	t NEL	12/15/	15 at 13:3	0 by
E. coli, Colilert, P/A	absent	/100ml	0	9223B	12/15/15	15:10	AP	MA123	P, N
Total Coliform, Colilert, P/A	absent	/100ml	0	9223B	12/15/15	15:10	AP	MA123	P, N
NEL# A11907: 013 Treatment Plant Finish	collecte	d 12/15/15 at 0	8:25 by	RD and re	eceived at	NEL 12	2/15/15	at 13:30	by AP.
E. coli, Colilert, P/A Total Coliform, Colilert, P/A		/100ml /100ml	0 0	9223B 9223B	12/15/15 12/15/15		AP AP	MA123 MA123	P, N P, N

Cert.* Lab performing analysis is certified for the parameter by MA-DEP in: P = potable water, N = non-potable water

310 CMR 22.0 specifies drinking water samples must be negative for the presence of Coliform and E. coli bacteria (0/100ml or absent/100ml). Heterotrophic Plate Count (HPC) should not exceed 500 per ml.

42460

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Date Received:

Dec. 2 2015

Phone: (978) 777-4442 / FAX:

CHAIN OF CUSTODY

COLIFORM

						CHA	AIIN C	FC	03	TODY			COLIFORM
omp	any:	PWS ID#	3105000	Pul	chase	Order Project #	a a	-		Project Name			Turn Around Ti
	George	etown Wate	r Departmer	nt			3	ine	(n	DEP	MONTHLY SA	MPLES	NORMAL
onta	t Person		Address			E-mail	(GW	Chlorine	ē		ANALYSIS RE	QUIRED	
R	obert Dash		1 Moulton S	treet		rdash@georgetownma.gov	8	5	ain			2	1
ty		State	ZIP		Phon				Ħ	E 19	9	l e	1 1
eo	getown	MA	01833-194	3		(978) 352-5750			8	Coliform	OW S	ī	
Type	# LAB I.C		Time	COMP	MATRIX	Sample Location / Source	Total	Free	No. of	CONTAINER Total Coliforn	VQ HO	, d	
. 100	#11704	12/2/2015	8:00	X		001 - Water Office	+5	104	1	110 PS X	2.4	125	
選	A1170		11:50	Х	DW	002 -(new) Penn Brook School			1	110 PS X	7.4	11.7	
i E	ALIMA		11:40	X	DW	004 - High School	.2	0/.	1	110 PS X	7.4	123	
	#11 701		10:40	X	DW	005 - Baldpate Hospital	1 L		1	110 PS X	2.4	125	
S	#1170		11:15	X	DW	007 - Elderly Housing	-7	.6	1	110 PS X	7.4	12.9	
(4)	A11709		9155	X		008 - Marshall GP Well	R	R	1	110 PS X	6.5	13.4	
	A1171		12:10	X		009 - West Street Garage	1.5	1.5	1	110 PS X	7.4	11.3	
N	#1171		10:10	X		010 - Commissioner's Well	K	B	1	110PS X	10-2	11,1	
W.	A1171		10:00	X	-	011 - Duffy's GP Well	K	15	1	110 PS X	4.7	14.2	
	41171		8130	X	-	013 - Treatment Plant Finish	1.8	1.5	1	110 PS X		13.2	
	#11714	12/2/2015	11:00	X	DW	269 Central Street	1./	0/	1	110 PS X	7,4	11.2	
													(at
	Matrix: DW=0	Orinking Water	GW=Groundwa	ter S=S	Soil O	=Oil SL=Sludge WW=Wast Water			Samp	ler's Signature	R.D	Back	
	200000000000000000000000000000000000000					gh U=Unknown			Samp	ler Type:	- 10		
	Routine Raw Water	Special Rema	arks / Requests							Tur	Normal (7-10	Working Days	
Sil	Special uished by: (Signature)	anatura)	Date / Time		Penn	ived by: (Signature) Date / T	ime		-	6 Working Day 5 Working Day			Vorking Days = 75% Hours = 100%
K	Day	Rialtie	12/2 12:	20	L	1/Mlas 12/02/1	12:2	OPM		4 Working Day T begins when s	s = 50% sample is receiv	24 I red at test fac	Hours = 150% cility
eling	uished by: (Signature)	gnature)	Date / Time 12/02/15 2:00	0.64	Rece	lived by: (Signature) Date / T	1 .	4:05	"- TAT	for samples re IAI s are subje	ceived after 3p	.m. will begin approvar and	on the next bussiness day o customer consent

42542

Northeast Environmental Laboratory, Inc. 41 Dayton Street, Danvers, MA 01923

Lab reserves the right to return unused samples to client

Date Received:

Dec. 15 2015

		978-77	7-4442				CHAI	N OF	E CL	JST	10	YC				COLIFORM	
Comp	any:	George	PWS ID # town Wate	3105000 r Departme		urchas	e Order	Project #	By (GW D)	Chlorine	so	Projec	ole others	MONTI	HLY SAM		Turn Around Time NORMAL
Conta	ct Pe	rson		Address			E-mail		9	0	ē			ANALYS	SIS REQU	JIRED	
	Rot	ert Dash	1	1 Moulton S	Street		rdash@georgetown	ma.gov	B	ਠ	ai				GtWL		
City	The Samuel		State	ZIP		Pho		THE REAL PROPERTY OF THE PARTY			뒫	=		8	कु		1
Geo	rget	own	MA	01833-194	13		(978) 352-5750				Co nt	3		GtWD	p		
Туре	Bot. #	LAB I.D.	Date	Time	COMP	MATRIX	Sample Location	n / Source	Total	Free	No. of	Total	Hd	pH by	Temp.		NEL EO
Ne ye		A11899	12/15/2015	10:10	X		003- Erie Fire Station		.2	1.1	1	X		2.4	10.2		
35			12/15/2015		X	DW	006- Metal Tronics		1.1	0/	1	X		2.4	11.6		A11900
S/W		A11891A			X	GW	008- Marshall GP Well		R	R	1	X		6.4	13.4		A1190
W		A11902	12/15/2015	855	X	GW	010- Commissioner's W	/ell	R	R	1	X		6.2	110		
W.		A11903	12/15/2015	8:35	Х	GW	011-Duffy's GP Well		R	R	1	X		6.8	13.6		
35		A11904	12/15/2015		X				. 1	01	1	X		2.4	11.1		
35		A11905	12/15/2015		X		014- Patriot Lane Boost		.2	./	1	X		7.4.	11.0	Long	gviTOTALIZER
(3) L		A11906		10/25	X	DW	015- Patriot Lane Buildi		0./	DI	1	X		2.4	11-1		T 23416586
, ,		A11907	12/15/2015	8:25	Х	DW	013- Treatment Plant Fi	nish	1,7	1.5	1	X		7.4	13.1	Get Key #3	8 from Longveiw Office
						-							10				
713						-			-			1					
				-													
	Matr	ix: DW=Dı	inking Water	GW=Groundwa	ter S=	Soil C	=Oil SL=Sludge WW=Was	st Water			Samp	ler's S	ignati	ire K	Di	ash	
			The state of the s				igh U=Unknown				Samp						
Contraction of the last	Rav	outine v Water	Special Rema		, caran								Tur	Normal	(7-10 Wo	rking Days)=	
SS		ecial ed by: (Sign	natura)	Date / Time		Per	eived by: (Signature)	Date / Time	9					Days = 1 Days = 2			orking Days = 75% lours = 100%
R	5	asl	lature)		2130		William	12/15/15	12:30	PM	"- TAT	4 Wor	king [s whe	Days = 5 en samp	0% le is recei	24 H ved at test fac	ours = 150% cility
0	111	d by: (Sign	nature)	Date / Time		//	eived by (Signature)	Date / Time		ó	"- TAT	for sa	ample are su	s receive	ed after 3 laboratory	o.m. w <mark>i</mark> ll begin y approvai and	on the next bussiness day a customer consent