PWS I.D.:4122	PWS I.D.:4122000 PWS Name: _Hanover Water Dept Town: _Hanover Sample Code ¹ :								
State Certified La	State Certified Laboratory: ANALYTICAL BALANCE CORP. Certified Lab #: M-MA022								
Lead Anal. Metho	Lead Anal. Method: SM 3113 B Lead Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8 Copper Detection Limit: 0.02 mg/L								
# of Samples Required : 60 # of Samples Submitted : 62 90th Percentile Lead : • 003 90th Percen						ntile Copper!:	<u>37 - </u>		
Lab Sample ID	Collection Date	Sample Collection Code ¹		DËP Appro	oved Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
32680-01	2/12/02	1		52	Saltwind SOCIATE	ND	2/13/02	0.12	2/13/02
32680-02	2/12/02			14 N	Maple Ave (1988)	, ND	2/13/02	0.23	2/13/02
32680-03	2/12/02			31 T	ilden Låne 14/5 NG	ND	2/13/02	0.11	2/13/02
					The state of the s				
		,		. W			**************************************		
								·	
							<u> </u>		
		·							
							••		

	Sample Code	Moderation PREASE NOTE THE FOLLOWING:
1	First Sampling Period	Script gallones? : 1
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	e shift daramani yan ee ee
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

PWS I.D.:412	2000	PWS Na	me: _Hanover Water Dept	Town: _Hanover	Sample Code ¹ :			
State Certified La	aboratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab	#: M-MA022
Lead Anal. Metho	od: SM 3113 E	B Lead D	etection Limit: 0.001 mg/L	Copper Anal. Method: E.	PA 200.8	Copper De	tection Limit: 0.02 i	ng/L
# of Samples Req	quired ¹ :	# of Sai	nples Submitted¹:	90 th Percentile Lead ¹ :		90th Perce	entile Copper ¹ :	
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²		Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
32732	2/13/02	1	24 Briar	wood Drive	0.001	2/14/02	0.24	2/14/02
							,	
	·							
							,	
			·					
	Sample Code			DI FASE N	OTE THE FOLLOW	NC:		

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

PWS I.D.: _41220	000	PWS N	Name: _Hanover Water Dept	Town: Hanover S	ample Code ¹ :				
State Certified La	boratory: A l	NALYTICAL BAL	ANCE CORP.				Certified Lab #	:: M-MA022	
Lead Anal. Metho	od: SM 3113 B	Lead De	etection Limit: 0.001 mg/L	Copper Anal. Method: EPA 2	Copper Anal. Method: EPA 200.8		Copper Detection Limit: 0.02 mg/L		
# of Samples Req	uired ¹ :	# of Sar	nples Submitted	90 th Percentile Lead ¹ :		90 th Perce	entile Copper ¹ : 2	Marine State	
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²		Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date	
32857-01	2/15/2002	1	Cedar Scho	ol - Kitchen	ND /	2/21/2002	0.02	2/21/2002	
32857-02	2/14/2002	·	443 Kin	g Street	ND :	2/21/2002	0.52	2/21/2002	
32857-03	2/13/2002		152 Long V	Vater Drive	ND	2/21/2002	0.32	2/21/2002	
32857-04	2/13/2002		40 Saltwi	nd Drive	ND	2/21/2002	0.29	2/21/2002	
32857-05	2/15/2002	l	Center Scho	ol - bubbler	0.009	2/21/2002	0.32	2/21/2002	
				, 4					

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	
Remarks:	-	Water Supplier or Laboratory Director Signature / Data

Water Supplier or Laboratory Director Signature / Date

PWS I.D.: _4122	000 <u>жай</u> д авс	PWS N	ame: _Hanover Water Dept	Town: Hanover S	ample Code ¹ :	-		
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.	a Oradollo - americale - e			Certified Lab #	#: M-MA022
Lead Anal. Method: SM 3113 By A Lead Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8 Copper Detection L						tection Limit: 0.02 n	ng/L	
# of Samples Req	uired	# of Sai	mples Submitted ¹ :	90th Percentile Lead1:		90th Perce	ntile Copper ¹ :	
Lab Sample ID	Collection Date 2013	Sample Collection Code ¹	DEP Approv	DEP Approved Sample Site (mg/L) Lead Result (mg/L) Ana		Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
33443	3/06/02	nak me l ki in m	34 © Old	Farm Road	0.002	3/19/02	0.12	3/19/02
			·					
								-
		h the state of the	·		·			
			·					
	The second second second							
				The transfer of the second				
S	ample Code			PLEASE NOTI	E THE FOLLOW'I	NG:		

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	A September 2015 A Sept
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual Charles and the Company of the Com	This section is to be filled out by the water supplier. As here had
4 .	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	Cappy A Grant Andrews (CD)
6	Demonstration	estate the ex-

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

PWS I.D.: _4122	000	PWS Na	me: _Hanover Water Dept	Town: _Hanover	Sample Code ¹ :			
State Certified Laboratory: ANALYTICAL BALANCE CORP.						Certified Lab	#: M-MA022	
Lead Anal Method: SM 3113 B Lead Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8				200.8	Copper De	tection Limit: 0.02 r	ng/L	
# of Samples Required ¹ : # of Samples Submitted ¹ : 90 th Percentile Lead ¹ :		****	90th Perce	entile Copper ¹ :				
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²		Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
35569-01	5/22/02		101 Shing	101 Shingle Mill Lane		5/22/02	0.11	5/22/02
35569-02	5/22/02	(44 A	44 Ash Lane		5/22/02	0.24	5/22/02
35569-03	5/22/02	; - · L.	41 Fair A	Acres Drive	ND	5/22/02	0.06	5/22/02
35569-04	5/22/02	1	26 Long	water Drive	ND	5/22/02	0.2	5/22/02
35569-05	5/22/02		19 As	pen Drive	ND	5/22/02	0.29	5/22/02
35569-06	5/22/02		89 Ce	dar Street	ND	5/22/02	0.11	5/22/02
35569-07	5/22/02		40 Baily Road		ND	5/22/02	0.16	5/22/02
35569-08	5/22/02		8 Baily Road		0.001	5/22/02	0.17	5/22/02
35569-09	5/22/02		116 Dv	116 Dwelly Ave.		5/22/02	0.04	5/22/02
35569-10	5/22/02		40 Long	0.004	5/22/02	0.15	5/22/02	

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	the Late Appendix of the Committee of th
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _2_

PWS I.D.: _4122	000	PWS Na	me: _Hanover Water Dept	Town: _Hanover	Sample Code ¹ :	:		
State Certified La	aboratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab	#: M-MA022
Lead Anal. Method: SM 3113 B Lead Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8					Copper De	tection Limit: 0.02 r	ng/L	
# of Samples Required ¹ : # of Samples Submitted ¹ : 90 th Percentile Lead ¹ :					90th Perce	entile Copper ¹ :		
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²		Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
35569-11	5/22/02		99 D	99 Dwelley Ave.		5/22/02	0.6	5/22/02
35569-12	5/22/02	ĺ	307 OI	307 Old Farm Road		5/22/02	0.18	5/22/02
35569-13	5/22/02		291 OI	291 Old Farm Road		5/22/02	0.21	5/22/02
35569-14	5/22/02	l	18 D	amon Road	ND	5/22/02	0.18	5/22/02
35569-15	5/22/02	l	1010	Main Street	0.001	5/22/02	0.12	5/22/02
35569-16	5/22/02		339 OI	339 Old Farm Road		5/22/02	0.18	5/22/02
35569-17	5/22/02		29 Teresa Lane		ND	5/22/02	0.11	5/22/02
35569-18	5/22/02		88 Salt	Winds Drive	0.004	5/22/02	0.04	5/22/02
								·

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _2_ of _2_

PWS I.D.: _41220	000	PWS Name	:: _Hanover Water Dept	Town:Hano	ver Sam	iple Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.	The state of				Certified Lab #	#: M-MA022
Lead Anal. Metho	od SM 3113 E	B Lead D	etection Limit: 0.001 mg/L	Copper/Anal.	Method: EPA 2	8.00	Copper De	tection Limit: 0.02 r	ng/L
# of Samples Req	uired ¹ (1992)	# of Sar	mples Submitted ¹ :	90th Percenti	le Lead ¹ :		90 th Perce	ntile Copper ¹ :	
Lab Sample ID	Collection Date page	Sample Collection Code ¹	DEP A _I	pproved Sample Site ²	diuk, ir	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
35799-01	5/22/02		135	Great Rock Road		0.002	5/31/02	0.16	5/31/02
35799-02	5/24/02		12	25 Cedar Street	, justin	ND	5/31/02	0.09	5/31/02
35799-03	5/2:4/,02:		122	Great Rock Road	Agia t	0.002	5/31/02	0.20	5/31/02
35799-04	5/24/02		199 I	Hearth Stone Drive	particular	0.002	5/31/02	0.10	5/31/02
35799-05	5/29/02	(* ;	184	Larchmont Lane No.		0.002	5/31/02	0.07	5/31/02
				;					
:									
				:					

	Sample Code	4.00 Jepu.PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	e druft guillen bet to di
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced Annual Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	the east memorrosing state of the state of t
6	Demonstration	millione (gr. 1)

Remarks: Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

EXPORTED TO

PWS I.D.: _4122000	PWS Name: _Hanover V	Vater DistrictTown: _Hanover_	Sample Code ¹ :
State Certified Laboratory: ANALY	TICAL BALANCE CORP.	and the second section of the second	Certified Lab #: M-MA022
Lead Anal. Method: EPA 200.8	Lead Detection Limit: 0.001 mg/L	Copper Anal. Method: EPA 200.8	Copper Detection Limit: 0.02 mg/L
# of Samples Required!:	# of Samples Submitted ¹ :	90th Percentile Lead1:	90th Percentile Copper ¹ :

Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP A	Approved Sam	Çîr aç ple Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
36289-01	06/05/02		100 Great Rock Rd.	25.10.45		ND -	06/12/02	0.27	06/12/02
36289-02	06/05/02		92 Shingle Mill Lane			ND	06/12/02	0.12	06/12/02
36289-03	06/05/02		46 Great Rock Rd.	1 200		ND	06/12/02	0.26	06/12/02
36289-04	06/05/02		48 Briarwood Dr.	response		0.001	06/12/02	0.13	06/12/02
36289-05	06/05/02	1	124 Stonegate Lane	2 Mar 0		ND -	06/12/02	0.07	. 06/12/02
36289-06	06/05/02		210 Stonegate Lane			ND	06/12/02	0.07	06/12/02
36289-07	06/05/02		515 Main St.			ND	06/12/02	0.06	06/12/02
36289-08	06/05/02		20 Tindale Way	1.00		0.003	06/12/02	0.30	06/12/02
36289-09	06/05/02	1	465 King St.			0.001	06/12/02	0.12	06/12/02
36289-10	06/05/02	1	24 Shingle Mill Lane	- V. 157 (ND	06/12/02	0.09	06/12/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	no in Algert 1981
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1__ of _2__

THE RESPECT OF THE PARTY

PWS I.D.: _4122000	PWS Name: _Hanover Water I	DistrictTown: _Hanover	Sample Code ¹ :
State Certified Laboratory: ANALY	TICAL BALANCE CORP.		Certified Lab #: M-MA022
Lead Anal. Method: EPA 200.8	Lead Detection Limit: 0.001 mg/L	Copper Anal. Method: EPA 200.8	Copper Detection Limit: 0.02 mg/L
# of Samples Required1:	# of Samples Submitted1:	90th Percentile Lead1:	90 th Percentile Copper ¹ :

Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
36289-11	06/05/02		90 Dwelley Avc.	0.002	06/12/02	0.15	06/12/02
36289-12	06/05/02		103 Briarwood Dr.	ND	06/12/02	0.09	06/12/02
36289-13	06/05/02		93 Maplewood Dr.	ND	06/12/02	0.12	06/12/02
36289-14	06/05/02		98 Hearthstone Way	ND	06/12/02	0.04	06/12/02
36289-15	06/05/02)	19 Briarwood Dr.	0.001	06/12/02	0.16	06/12/02
36289-16	06/05/02	1	38 Tindale Way	ND	06/12/02	0.03	06/12/02
	4,4						

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _2__ of _2__

PWS I.D.: _41220	000000	PWS Na	me: _Hanover Wa	ater Dept Town: H	anoverSan	nple Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.	FARRA TROUBLE	615745 J			Certified Lab #	#: M-MA022
Lead Anal, Metho	od:/SM/3/113 E	B Lead Do	etection Limit: 0.0	001 mg/L Gopper Ana	l. Method: EPA 2	8.00	Copper Det	tection Limit: 0.02 r	ng/L
# of Samples Req	uired ¹ : _===	# of Sar	nples Submitted ¹	: 90 th Percen	tile Lead:		90th Perce	ntile Copper ¹ :	
Lab Sample ID	Collection	Sample Collection Code ¹		DEP Approved Sample (Site ²		Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
36615-01	6/19/02.a	V in C		79 Maple Wood Drive		0.004	6/20/02	0.46	6/20/02
36615-02	6/15/02 sti	ra _i		18 Aspen Drive (110		0.001	6/20/02	0.16	6/20/02
36615-03	6/18/02			99 Cedar Street		0.002	6/20/02	0.29 -	6/20/02
				:					
			·		-				
			·						

	Sample Code	shall the toppease note the following:
. 1	First Sampling Period	The County of th
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced, Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	enter self areasonin a final control of the control
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

TARINGRAMERA ALEKARISTAN

State Certified Laboratory: ANALYTICAL BALANCE CORP. Lead Anal. Method: SM 31:13 B Lead Detection Limit: 0.001 mg/L # of Samples Required!: 200 # of Samples Submitted!: 90th Percentile Lead!: 90th Percentile Copper!:	
	2
# of Samples Required!: Asset # of Samples Submitted!: 90th Percentile Lead!: 90th Percentile Copper!:	
Lab Sample ID Collection Sample Date Collection Date Code Deep Code Deep Code Deep Code Code Deep Code Code Deep Code Code Deep Code Code Code Code Code Code Code Code	
36580-01 6/11/02 7 27 7 73 Clark Circle 10 27 0.002 7 6/20/02 0.28 7 6/20	02
36580-02 6/12/02 g 1/2 1 1327 Broadway (19.1/2) 0.002 6/20/02 0.10 6/20	02
36580-03 6/12/02 10 125 Great Rock Road 10 0.002 6/20/02 0.37 6/20	02
36580-04 6/12/02 2.44 A 75 East Street 10.21 A 0.002 6/20/02 0.09 6/20	02
36580-05 6/12/02 10 10 10 10 10 10 10 10 10 10 10 10 10	02
36580-06 6/13/02 to 32 1 2 2 284 Circuit Street AUCLIO 0.002 6/20/02 0.60 6/20	02
36580-07 6/13/02 3 3 4 60 Briarwood Drive 3 6 20 02 6/20/02 0.26 6/20	02
36580-08 6/13/02	02
36580-09 6/17/02 1/41 54 Baily Road (1001) 0.005 6/20/02 0.34 6/20	02
36580-10 6/18/02-0 6/18/02-0 111 Great Rock Road 104 0 0.003 6/20/02 0.51 6/20	02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	to will a grown oil
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

PWS I.D.:4122	2000	PWS Na	ame:Hanover Water Dept Tow	n:Hanover	Sample Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab #	: M-MA022
Lead Anal. Metho	od: SM 3113 B	Lead De	etection Limit: 0.001 mg/L Copper A	Anal. Method: EPA 2	200.8	Copper De	tection Limit: 0.02 n	ng/L
# of Samples Req	uired': 60	# of Sar	nples Submitted ¹ : 60 90 th Per	centile Lead ¹ : 2 Oc	0A	90th Perce	ntile Copper ¹ :	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Sit	te ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41098-11	10/17/02	2	515 Main Street		ND	10/21/02	0.03	10/21/02
41098-12	10/17/02	2	9 1327 Broadway		0.001	10/21/02	0.14	10/21/02
41098-13	10/17/02	2	75 East Street		ND	10/21/02	0.10	10/21/02
41098-14	10/17/02	2	79 Maplewood Drive		ND	10/21/02	0.13	10/21/02
41098-15	10/17/02	2	152 Longwater Drive		0.001	10/21/02	0.16	10/21/02
41098-16	10/17/02	2	1010 Main Street		ND	10/21/02	0.16	10/21/02
41098-17	10/17/02	λ	40 Saltwind Drive		0.006	10/21/02	0.14	10/21/02
41098-18	10/17/02	2	8 Bailey Road		ND	10/21/02	0.03	10/21/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _2_ of _2_

PWS I.D.:412	2000	PWS N	ame:Hanover Water Dept Town:Hanover_	Sample Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.			Certified Lab	#: M-MA022
Lead Anal. Metho	od: SM 3113 E	Lead De	etection Limit: 0.001 mg/L Copper Anal. Method: EPA	200.8	Copper De	tection Limit: 0.02 r	mg/L
# of Samples Req	uired!:::60	os # of Sar	mples Submitted ¹ : 60 90 th Percentile Lead ¹ : 40	202	90th Perce	entile Copper!:	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ² and	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41098-01	10/17/02	2	124 Stonegate Lane State 1	ND	10/21/02	0.02	10/21/02
41098-02	10/17/02	2	4 44 Ash Lane	ND -	10/21/02	0.11	10/21/02
41098-03	10/17/02	2	210 Stonegate Lane State State	ND	10/21/02	0.09	10/21/02
41098-04	10/17/02	2	88 Saltwind Drive ANALSH	0.009	10/21/02	0.10	10/21/02
41098-05	10/17/02	2	52 Saltwind Drive	0.002	10/21/02	0.12	10/21/02
41098-06	10/17/02	2	44 Theresa Lane	ND	10/21/02	0.25	10/21/02
41098-07	10/17/02	- 2	219 Old Farm Road	ND	10/21/02	0.12	10/21/02
41098-08	10/17/02	2	71 Fair Acres Drive	ND	10/21/02	0.21	10/21/02
41098-09	10/17/02	2	54 Bailey Road	0.001	10/21/02	0.16	10/21/02
41098-10	10/17/02	2	40 Bailey Road	ND ~	10/21/02	0.18	10/21/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
- 5	LSL Replacement Program	
6	Demonstration	

Remarks: Water-Supplier or Laboratory Director Signature / Date

Page _1_ of _2_

PWS I.D.: _4122	000	PWS Na	me: _Hanover Water Dept Town:Hanover Sar	nple Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.			Certified Lab #	: M-MA022
Lead Anal. Meth	od: SM 3113 I	B Lead D	etection Limit: 0.001 mg/L Copper Anal. Method: EPA	200.8	Copper De	tection Limit: 0.02 r	ng/L
# of Samples Rec	uired¹:60	# of Sa	mples Submitted ¹ : 60 90 th Percentile Lead ¹ : • 6	002	90th Perce	entile Copper ¹ :	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41137-01	10/19/02	2	99 Dwelly Ave.	ND	10/22/02	0.07	10/22/02
41137-02	10/19/02	7	125 Great Rock Road	ND	10/22/02	0.17	10/22/02
41137-03	10/19/02	2	14 Maple Ave.	ND	10/22/02	0.26	10/22/02
41137-04	10/19/02	2	284 Circuit Street	ND	10/22/02	0.39	10/22/02
41137-05	10/19/02	2	111 Great Rock road	ND	10/22/02	0.24	10/22/02
41137-06	10/19/02	p γ g	116 Dwelly Avenue	ND	10/22/02	0.06	10/22/02
41137-07	10/19/02	2	465 King Street	ND	10/22/02	0.26	10/22/02
41137-08	10/19/02	2	18 Aspen Drive	.ND	10/22/02	0.18	10/22/02
41137-09	10/19/02	2	339 Old Farm Road	0.004	10/22/02	0.17	10/22/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	The second secon
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

31 Tilden Lane

Remarks:

41137-10

10/19/02

Water Supplier or Laboratory Director Signature / Date

10/22/02

ND-

0.18

Page _1_ of _3_

10/22/02

PWS I.D.: _4122	000	PWS Na	me: _Hanover Water Dept	Town:Hanover Sam	nple Code ¹ :			
State Certified La	aboratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab #	: M-MA022
Lead Anal. Metho	od: SM 3113 E	B Lead Do	etection Limit: 0.001 mg/L	Copper Anal. Method: EPA 2	200.8	Copper De	tection Limit: 0.02 r	ng/L
# of Samples Req	uired ¹ : 60	# of Sar	mples Submitted ¹ : 60	90th Percentile Lead ¹ :	002	90th Perce	entile Copper ¹ :	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approve	rd Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41137-11	10/19/02	2	443 Kii	ng Street	ND	10/22/02	0.30	10/22/02
41137-12	10/19/02	2	348 Old 1	Farm Road	ND	10/22/02	0.19	10/22/02
41137-13	10/19/02	2	184 Larch	mont Lane	ND	10/22/02	0.05	10/22/02
41137-14	10/19/02	2	89 Ced	ar Street	ND	10/22/02	0.12	10/22/02
41137-15	10/19/02	2	99 Ced	ar Street	ND	10/22/02	0.06	10/22/02
41137-16	10/19/02	2	93 Maples	wood Drive	0.002	10/22/02	0.08	10/22/02
41137-17	10/19/02	2	40 Long V	Vater Drive	0.001	10/22/02	0.18	10/22/02
41137-18	10/19/02	2	82 Dwel	y Avenue	ND	10/22/02	0.04	10/22/02
41137-19	10/19/02	2	3 48 Briarw	ood Drive	ND	10/22/02	0.32	10/22/02
41137-20	10/19/02	2	a 103 Briary	wood Drive	ND -	10/22/02	0.32	10/22/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Water Supplier or Laboratory Director Signature / Date

Page _2_ of _3_

Remarks:

PWS I.D.: _41220	000	PWS Na	me: _Hanover Water Dept	Town:Hanover Sa	mple Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab #	: M-MA022
Lead Anal. Metho	od: SM 3113 E	B Lead Do	etection Limit: 0.001 mg/L	Copper Anal. Method: EPA	200.8	Copper Det	tection Limit: 0.02 r	ng/L
# of Samples Req	uired¹: 60	# of Sar	nples Submitted ¹ : 60	90th Percentile Lead1: , C	102	90th Perce	ntile Copper ¹ : 🚜 3	み
Lab Sample ID	Collection Date	Sample Collection Code!	DEP Approved	d Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41137-21	10/19/02	2	90 Dwell	y Avenue	ND	10/22/02	0.04	10/22/02
	·							
	·							
						·		

	Sample Code	PLEASE NOTE THE FOLLOWING:		
. 1	First Sampling Period			
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.		
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.		
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.		
5	LSL Replacement Program			
6	Demonstration			

Remarks:

Water Supplier or Laboratory Director Signature / Date

Page _3_ of _3_

PWS I.D.:412	2000	PWS Na	me:_Hanover Water Dept Town: _Hanover Sa	imple Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.		•	Certified Lab	#: M-MA022
Lead Anal. Metho	od: SM 3113 E	B Lead Do	etection Limit: 0.001 mg/L Copper Anal. Method: EPA	200.8	Copper Det	tection Limit: 0.02 r	ng/L
# of Samples Req	uired¹: 60	# of Sar	nples Submitted ¹ : 60 90 th Percentile Lead ¹ : 400	カス	90th Perce	ntile Copper ¹ :	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41245-11	10/23/02	2	100 Great Rock Road	ND	10/25/02	0.10	10/25/02
41245-12	10/23/02	2	73 Clark Circle	0.002	10/25/02	0.30	10/25/02
41245-13	10/19/02	2	19 Aspen Drive	0.001	10/25/02	0.22	10/25/02
41245-14	10/21/02	2	135 Great Rock Road	0.001	10/25/02	0.13	10/25/02
				÷.			
`							
					·		

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
. 2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Water Supplier or Laboratory Director Signature / Date

Page _2_ of _2_

Remarks:

PWS I.D.:412	2000	PWS Na	me:_Hanover Water Dept Town:Hanover Sa	imple Code':			
State Certified La	aboratory: A	NALYTICAL BAL	ANCE CORP.			Certified Lab	#: M-MA022
Lead Anal. Methy	od: SM 3113 I	B Lead D	retection Limit: 0.001 mg/L Copper Anal. Method: EPA	200.8	Copper De	tection Limit: 0.02 r	ng/L
# of Samples Rec	uired!: 60	# of Sa	mples Submitted ¹ : 60 90 th Percentile Lead ¹ : , α	02	90th Perce	entile Copper ¹ : • 3	2
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approved Sample Site ^{24,7}	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41245-01	10/23/02	2	307 Old Farm Road	ND	10/25/02	0.22	10/25/02
41245-02	10/23/02	· 2	46 Great Rock Road AP 35 01	0.001	10/25/02	0.13	10/25/02
41245-03	10/23/02	() <u>)</u>	18 Damon Road (PECO)	ND	10/25/02	0.14	10/25/02
41245-04	10/22/02	1 1 2 L	20 Tindale Way	0.002	10/25/02	0.35	10/25/02
41245-05	10/21/02	a	18 Teresa Lane	0.002	10/25/02	0.34	10/25/02
41245-06	10/23/02	1 1 1 1 2 X	101 Shingle Mill Lane 100 01	ND	10/25/02	0.08	10/25/02
41245-07	10/22/02	2	92 Shingle Mill Lane	0.002	10/25/02	0.15	10/25/02

	Sample Code	PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	Programme and the second se
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	and the state of t

0.003

ND

0.001

10/25/02

10/25/02

10/25/02

0.07

0.05

0.11

Remarks: Water Supplier or Laboratory Director Signature / Date

38 Tindale Way

98 Hearth Stone Way

24 Shingle Mill Lane

Page _1_ of _2_

10/25/02

10/25/02

10/25/02

41245-08

41245-09

41245-10

10/22/02

10/22/02

10/23/02

PWS I.D.: <u>4122000</u>											
State Certified La	boratory: A	NALYTICAL BAL	ANCE COR	P	7 + 34	A tyromacia.	1111		*	Certified Lab #	#: M-MA022
Lead Anal. Metho	Lead Detection Limit: 0.001 mg/L Copper Anal: Method: EPA 200.8 Copper Detection Limit: 0.02 mg/L										
# of Samples Req	# of Samples Required !: 60 # of Samples Submitted!: 60 90th Percentile Lead!: 1002 90th Percentile Copper!: . 32										
Lab Sample ID	Collection Date: of	Sample Collection Code ¹		DEP A	pproved Sam		Kalendari I	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41382-01	10/26/02			122	Great Rock	Road	: :	ND	11/01/02	0.23	11/01/02
41382-02	10/26/02 fi	2	9	24	Brairwood R	oad@35507		ND -	11/01/02	0.14	11/01/02
						Transport and Capital					
		·									
						200		,			
					o	The Property of the Property o					
						The same and the s	100000000000000000000000000000000000000				
				÷							
						177					

	Sample Code	1960 MAPPLEASE NOTE THE FOLLOWING:			
1	First Sampling Period	feet of guilt grown to the control of the control o			
2 :	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.			
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.			
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.			
5	LSL Replacement Program	e capital lagrant Program			
6	Demonstration	di fempan ori			

Page _1_ of _1_

(一),但是**对我们都有多样的**的。) (1)中国法国人,最近的16)。

PWS I.D.:412	2000	PWS 1	Name:Hanover Water Dept	Town: Hanover	Sample Co	de¹:		
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.				Certified Lab #	#: M-MA022
Lead Anal. Metho	ead Anal. Method: SM 3113 B. Copper Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8 Copper Detection Limit: 0.02 mg/L							
# of Samples Req	uired ⁱ : 60 a	# of Sar	nples Submitted ¹ : 60	90th Percentile Lead ¹ : , OC	72	90th Perce	ntile Copper ¹ :	32
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approve	ed Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41615	10/28/02	2 · · ·	31 Bail	ey Road	ND	11/06/02	0.21	11/06/02
	No. 11 page 200 - 1 media di distrib			and a super				
	The second of th							. 4
	a se per a se							
	and the second of the second of the second	A RANGE OF THE STREET		je.				
	and the second s							
	10 mg (40 mg) (10 mg)	and the last of th					:	
	a ya ya ka ka Williamerek							
	in the state of the second of			i de la companya de l				
	The second secon	A						
	Total Line of the							
S	Sample Code			PLEASE NOTE	THE FOLLOWI	NG:		

	Sample Code	PLEASE NOTE THE FOLLOWING:				
1	First Sampling Period	Colors Digothy Grant Colors Co				
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.				
3	Reduced - Annual	¹ This section is to be filled out by the water supplier.				
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.				
5	LSL Replacement Program					
6	Demonstration					

Water Supplier of Laboratory Director Signature / Date

Page _1_ of _1_

Remarks:

PWS I.D.:412	2000 <u>-6 :</u>	PWS N	ame:Hanover Water Dept	Town: Hanover	Sample Code ¹			
State Certified La	aboratory: A	NALYTICAL BAL	ANCE CORP.	for magnetic to purely		•	Certified Lab	#: M-MA022
Lead Anal. Metho	Lead Anal. Method: SM 3113 B Lead Detection Limit: 0.001 mg/L Copper Anal. Method: EPA 200.8 Copper Detection Limit: 0.02 mg/L							
# of Samples Rec	juired1: 60	# of Sar	nples Submitted ¹ : 60	90th Percentile Lead: 100	12	90th Perce	ntile Copper ¹ : , 3	2
Lab Sample ID	Collection Date	Sample Collection Code ¹	DEP Approve	d Sample Site ²	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
41953-01	11/15/02	2	47 Kings	ton Road	0.001	11/18/02	0.36	11/18/02
41953-02	11/15/02	2	30 Tere	sa Lane	ND	11/18/02	0.59	11/18/02
41953-03	11/15/02	2	371 Silv	er Street	ND "	11/18/02	0.05	11/18/02
41953-04	11/15/02	7	33 Kings	ton Road	ND	11/18/02	0.44	11/18/02

Sample Code		PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	
: 2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
. 3	Reduced, Annual	¹ This section is to be filled out by the water supplier.
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	
6	Demonstration	

Water Supplier or Laboratory Director Signature / Date

Page _1_ of _1_

Remarks:

o of environmental of Cooper analysis u

DEPARTMENT OF ENVIRONMENTAL PROTECTION LEAD AND COPPER ANALYSIS REPORT

PWS I.D.:412	2000 <u>mall</u> in	gol PWS1	Name:Hanover Water Dept	Town: Hanover	Sample Code ¹ :			
State Certified La	boratory: A	NALYTICAL BAL	ANCE CORP.	TVBAKA typisesis i Bel			Certified Lab #	#: M-MA022
Lead Anal. Metho	od: SM 3113 E	B ggott Lead D o	etection Limit: 0.001 mg/L	Copper Anal. Method: EPA 2	200.8	Copper Det	tection Limit: 0.02 r	ng/L
# of Samples Req	# of Samples Required # of Samples Submitted!: 4 90th Percentile Lead!: 90th Percentile Copper!:							
Lab Sample ID	Collection Date on S	Sample Sample Collection Code!	DEP Approved	noinelle D Sample Site ² 367	Lead Result (mg/L)	Lead Analysis Date	Copper Result (mg/L)	Copper Analysis Date
42375-01	12/03/02	ddød-legg - 1995 -	Center Schoo	ol-bubbler (ME)	ND	12/05/02	0.34	12/05/02
42375-02	12/03/02	nedajite). Pre	Center School-k	itchen faucet [2005]	0.004	12/05/02	0.30	12/05/02
42375-03	12/03/02/11	i daikiya tariya ta d	Cedar School-k	itchen faucet 20 \$1	ND	12/05/02	0.08	12/05/02
42375-04	12/03/02	isinuar	Cedar School-water	fountain by office	ND /	12/05/02	0.17	12/05/02
i i i i i i i i i i i i i i i i i i i	mistro is an outer of may designer aways a way.	- 07- 0.0		The state of the s				
	d 150 - This distribution on an appetracy to consport that			10.00				
	e estimator de la licia estado dos como			The state of the s				
	and the state of t							
the second second	And street to the street of th	a proclamps are program for a dis-						
:	The second secon			The second secon				
				an experience to the control of the		-		

	Sample Code	SEON PLEASE NOTE THE FOLLOWING:
1	First Sampling Period	ining galiguations to
2	Second Sampling Period	Water suppliers should mail TWO COPIES of this form to the DEP Regional Office within 10 days after the end of the reporting period.
_3	Reduced - Annual gara this work of	This section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section is to be filled out by the water supplier at a result of the section of the s
4	Reduced - Every Three Years	² See DEP Lead & Copper sampling plan for approved sampling locations.
5	LSL Replacement Program	ana ng opti newaransan pot ote a c
6	Demonstration	06/98/1/8/2011

Remarks: School SAMples

Water Supplier or Laboratory Director Signature / Date

Page $_{l_}$ of $_{l_}$