

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
DRINKING WATER DIVISION

DISTRIBUTION LEAD AND COPPER MONITORING AND REPORTING FORM

1. Public Water System (PWS) Information:
 PWSID: CT0800011
 PWS Name: MERIDEN
 City/Town: MERIDEN WATER DIVISION

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Lab Sample ID	Collection Date	Sample Type ¹	System Facility ID	Sampling Point ID ²	CT Lab PH ID	Lead Result (mg/L)	Method Detection Limit	EPA Analytical Method	Copper Result (mg/L)	Method Detection Limit	EPA Analytical Method
BN51482	06/08/16	RT	00600	MWDLC001	PH-0618	ND	0.001	200.9	0.042	0.001	200.7
BN51483	06/07/16	RT	00600	MWDLC002	PH-0618	ND	0.001	200.9	0.054	0.001	200.7
BN51484	06/08/16	RT	00600	MWDLC003	PH-0618	ND	0.001	200.9	0.143	0.001	200.7
BN51485	06/08/16	RT	00600	MWDLC004	PH-0618	ND	0.001	200.9	0.154	0.001	200.7
BN51486	06/07/16	RT	00600	MWDLC008	PH-0618	0.002	0.001	200.9	0.054	0.001	200.7
BN51487	06/08/16	RT	00600	MWDLC009	PH-0618	ND	0.001	200.9	0.069	0.001	200.7
BN51488	06/08/16	RT	00600	MWDLC011	PH-0618	ND	0.001	200.9	0.068	0.001	200.7
BN51489	06/08/16	RT	00600	MWDLC012	PH-0618	ND	0.001	200.9	0.134	0.001	200.7
BN51490	06/08/16	RT	00600	MWDLC013	PH-0618	0.003	0.001	200.9	0.434	0.001	200.7
BN51491	06/09/16	RT	00600	MWDLC015	PH-0618	ND	0.001	200.9	0.048	0.001	200.7
BN51492	06/08/16	RT	00600	MWDLC016	PH-0618	ND	0.001	200.9	0.09	0.001	200.7
BN51493	06/08/16	RT	00600	MWDLC017	PH-0618	ND	0.001	200.9	0.148	0.001	200.7
BN51494	06/08/16	RT	00600	MWDLC018	PH-0618	ND	0.001	200.9	0.051	0.001	200.7
BN51495	06/08/16	RT	00600	MWDLC022	PH-0618	0.003	0.001	200.9	0.432	0.001	200.7
BN51496	06/08/16	RT	00600	MWDLC023	PH-0618	ND	0.001	200.9	0.972	0.001	200.7
BN51497	06/08/16	RT	00600	MWDLC007	PH-0618	ND	0.001	200.9	0.065	0.001	200.7
BN51498	06/08/16	RT	00600	MWDLC040	PH-0618	ND	0.001	200.9	0.077	0.001	200.7
BN51499	06/08/16	RT	00600	MWDLC043	PH-0618	ND	0.001	200.9	0.083	0.001	200.7
BN51500	06/08/16	RT	00600	MWDLC044	PH-0618	ND	0.001	200.9	0.093	0.001	200.7
BN51501	06/08/16	RT	00600	MWDLC045	PH-0618	ND	0.001	200.9	0.152	0.001	200.7
BN51502	06/08/16	RT	00600	MWDLC046	PH-0618	ND	0.001	200.9	0.044	0.001	200.7
BN51503	06/09/16	RT	00600	MWDLC042	PH-0618	ND	0.001	200.9	0.186	0.001	200.7

If space provided is not sufficient, please attach additional copies of this form as necessary.

¹ Sample Type: RT - Routine, CO - Confirmation, SP - Special.

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BN51504	06/08/16	RT	00600	MWDLC048	PH-0618	0.002	0.001	200.9	0.616	0.001	200.7
BN51505	06/09/16	RT	00600	MWDLC049	PH-0618	ND	0.001	200.9	0.03	0.001	200.7
BN51506	06/08/16	RT	00600	MWDLC050	PH-0618	ND	0.001	200.9	0.091	0.001	200.7
BN51507	06/08/16	RT	00600	MWDLC051	PH-0618	ND	0.001	200.9	0.123	0.001	200.7
BN51508	06/08/16	RT	00600	MWDLC052	PH-0618	ND	0.001	200.9	0.105	0.001	200.7
BN51509	06/08/16	RT	00600	MWDLC055	PH-0618	0.001	0.001	200.9	0.084	0.001	200.7
BN51510	06/08/16	RT	00600	MWDLC056	PH-0618	ND	0.001	200.9	0.094	0.001	200.7
BN51511	06/08/16	RT	00600	MWDLC057	PH-0618	ND	0.001	200.9	0.083	0.001	200.7
BN51512	06/08/16	RT	00600	MWDLC058	PH-0618	ND	0.001	200.9	0.062	0.001	200.7
BN51513	06/08/16	RT	00600	MWDLC059	PH-0618	0.003	0.001	200.9	0.307	0.001	200.7
BN51514	06/09/16	RT	00600	MWDLC060	PH-0618	ND	0.001	200.9	0.092	0.001	200.7
BN51515	06/08/16	RT	00600	MWDLC061	PH-0618	ND	0.001	200.9	0.088	0.001	200.7
BN51516	06/08/16	RT	00600	MWDLC062	PH-0618	0.002	0.001	200.9	0.207	0.001	200.7
BN51517	06/07/16	RT	00600	MWDLC064	PH-0618	ND	0.001	200.9	0.076	0.001	200.7
BN51518	06/08/16	RT	00600	MWDLC065	PH-0618	ND	0.001	200.9	0.118	0.001	200.7
BN51519	06/08/16	RT	00600	MWDLC067	PH-0618	ND	0.001	200.9	0.064	0.001	200.7
BN51520	06/08/16	RT	00600	MWDLC068	PH-0618	ND	0.001	200.9	0.057	0.001	200.7
BN51521	06/08/16	RT	00600	MWDLC070	PH-0618	ND	0.001	200.9	0.011	0.001	200.7
BN51522	06/08/16	RT	00600	MWDLC071	PH-0618	0.001	0.001	200.9	0.134	0.001	200.7
BN51523	06/08/16	RT	00600	MWDLC073	PH-0618	0.002	0.001	200.9	0.045	0.001	200.7
BN51524	06/08/16	RT	00600	MWDLC075	PH-0618	ND	0.001	200.9	0.061	0.001	200.7
BN51525	06/08/16	RT	00600	MWDLC077	PH-0618	ND	0.001	200.9	0.065	0.001	200.7

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 City/Town: MERIDEN WATER DIVISION

2. Analytical Results:

Lab Sample ID	Collection Date	Sample Type ¹	System Facility ID	Sampling Point ID ²	CT Lab PH ID	Lead Result (mg/L)	Method		Copper Result (mg/L)	EPA	
							Detection Limit	Detection Limit		Analytical Method	Analytical Method
BN51526	06/09/16	RT	00600	MWDLC078	PH-0618	ND	0.001	0.001	0.106	200.9	200.7
BN51527	06/08/16	RT	00600	MWDLC076	PH-0618	ND	0.001	0.001	0.018	200.9	200.7
BN51528	06/08/16	RT	00600	MWDLC081	PH-0618	ND	0.001	0.001	0.163	200.9	200.7
BN51948	06/08/16	RT	00600	MWDLC019	PH-0618	ND	0.001	0.001	0.048	200.9	200.7
BN51949	06/08/16	RT	00600	MWDLC079	PH-0618	0.016	0.001	0.001	0.525	200.9	200.7
BN63691	06/28/16	RT	00600	MWDLC066	PH-0618	ND	0.001	0.001	0.106	200.9	200.7
BN63695	06/28/16	RT	00600	MWDLC024	PH-0618	ND	0.001	0.001	0.048	200.9	200.7
BN63696	06/27/16	RT	00600	MWDLC025	PH-0618	ND	0.001	0.001	0.073	200.9	200.7
BN63697	06/28/16	RT	00600	MWDLC026	PH-0618	0.003	0.001	0.001	0.266	200.9	200.7
BN63698	06/28/16	RT	00600	MWDLC027	PH-0618	0.004	0.001	0.001	0.669	200.9	200.7
BN63699	06/27/16	RT	00600	MWDLC028	PH-0618	ND	0.001	0.001	0.231	200.9	200.7
BN63702	06/28/16	RT	00600	MWDLC031	PH-0618	ND	0.001	0.001	0.105	200.9	200.7
BN63704	06/28/16	RT	00600	MWDLC033	PH-0618	ND	0.001	0.001	0.085	200.9	200.7
BN63705	06/28/16	RT	00600	MWDLC034	PH-0618	ND	0.001	0.001	0.089	200.9	200.7
BN63706	06/27/16	RT	00600	MWDLC035	PH-0618	ND	0.001	0.001	0.103	200.9	200.7
BN63707	06/28/16	RT	00600	MWDLC036	PH-0618	ND	0.001	0.001	0.076	200.9	200.7
BN63709	06/28/16	RT	00600	MWDLC038	PH-0618	ND	0.001	0.001	0.089	200.9	200.7
BN63710	06/28/16	RT	00600	MWDLC041	PH-0618	0.002	0.001	0.001	0.359	200.9	200.7
BN63711	06/28/16	RT	00600	MWDLC082	PH-0618	ND	0.001	0.001	0.118	200.9	200.7
BN63712	06/28/16	RT	00600	MWDLC083	PH-0618	ND	0.001	0.001	0.144	200.9	200.7
BN63713	06/28/16	RT	00600	MWDLC084	PH-0618	ND	0.001	0.001	0.04	200.9	200.7
BN63714	06/28/16	RT	00600	MWDLC021	PH-0618	ND	0.001	0.001	0.022	200.9	200.7

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BN64143	06/28/16	RT	00600	MWDLC039	PH-0618	ND	0.001	200.9	0.108	0.001	200.7		
BN65094	06/28/16	RT	00600	MWDLC029	PH-0618	ND	0.001	200.9	0.063	0.001	200.7		
BN65095	06/28/16	RT	00600	MWDLC030	PH-0618	ND	0.001	200.9	0.083	0.001	200.7		
BN65096	06/29/16	RT	00600	MWDLC037	PH-0618	ND	0.001	200.9	0.136	0.001	200.7		

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