

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

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Lab Sample ID	Collection Date	Sample Type ¹	Water System Facility	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
BC72159	09/19/12	RT	00600	MWDLCO41	PH-0618	ND	0.001	200.9	0.103	0.001	200.7
BC72160	09/19/12	RT	00600	MWDLCO42	PH-0618	ND	0.001	200.9	0.189	0.001	200.7
BC72162	09/20/12	RT	00600	MWDLCO44	PH-0618	ND	0.001	200.9	0.141	0.001	200.7
BC72163	09/18/12	RT	00600	MWDLCO45	PH-0618	ND	0.001	200.9	0.133	0.001	200.7
BC72164	09/20/12	RT	00600	MWDLCO46	PH-0618	ND	0.001	200.9	0.032	0.001	200.7
BC72165	09/20/12	RT	00600	MWDLCO48	PH-0618	ND	0.001	200.9	0.829	0.001	200.7
BC72167	09/19/12	RT	00600	MWDLCO50	PH-0618	ND	0.001	200.9	0.066	0.001	200.7
BC72168	09/20/12	RT	00600	MWDLCO51	PH-0618	ND	0.001	200.9	0.132	0.001	200.7
BC72170	09/20/12	RT	00600	MWDLCO54	PH-0618	ND	0.001	200.9	0.254	0.001	200.7
BC72171	09/20/12	RT	00600	MWDLCO55	PH-0618	0.001	0.001	200.9	0.179	0.001	200.7
BC72173	09/19/12	RT	00600	MWDLCO57	PH-0618	ND	0.001	200.9	0.031	0.001	200.7
BC72175	09/20/12	RT	00600	MWDLCO59	PH-0618	ND	0.001	200.9	0.188	0.001	200.7
BC72176	09/19/12	RT	00600	MWDLCO60	PH-0618	ND	0.001	200.9	0.167	0.001	200.7
BC72177	09/20/12	RT	00600	MWDLCO61	PH-0618	ND	0.001	200.9	0.113	0.001	200.7
BC72178	09/20/12	RT	00600	MWDLCO62	PH-0618	ND	0.001	200.9	0.154	0.001	200.7
BC72179	09/20/12	RT	00600	MWDLCO63	PH-0618	ND	0.001	200.9	0.086	0.001	200.7
BC72180	09/20/12	RT	00600	MWDLCO64	PH-0618	ND	0.001	200.9	0.097	0.001	200.7
BC72181	09/20/12	RT	00600	MWDLCO65	PH-0618	ND	0.001	200.9	0.09	0.001	200.7
BC72182	09/20/12	RT	00600	MWDLCO66	PH-0618	ND	0.001	200.9	0.197	0.001	200.7
BC72184	09/20/12	RT	00600	MWDLCO68	PH-0618	ND	0.001	200.9	0.029	0.001	200.7
BC72186	09/20/12	RT	00600	MWDLCO71	PH-0618	ND	0.001	200.9	0.142	0.001	200.7
BC72187	09/21/12	RT	00600	MWDLCO73	PH-0618	ND	0.001	200.9	0.079	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.
 2 Sampling Point ID from approved Sampling Site Plan or as indicated in current Schedule of Water Quality Monitoring Requirements.

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2. Analytical Results: Page _____ of _____

Lab Sample ID	Collection Date	Sample Type ¹	Water System Facility	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
AS25184	09/15/09	RT	00600	MWDLCO40	PH-0618	ND	0.001	200.9	0.084	0.001	200.7
AS25185	09/15/09	RT	00600	MWDLCO41	PH-0618	ND	0.001	200.9	0.117	0.001	200.7
AS25186	09/15/09	RT	00600	MWDLCO42	PH-0618	ND	0.001	200.9	0.212	0.001	200.7
AS25187	09/15/09	RT	00600	MWDLCO43	PH-0618	ND	0.001	200.9	0.107	0.001	200.7
AS25188	09/15/09	RT	00600	MWDLCO44	PH-0618	0.001	0.001	200.9	0.095	0.001	200.7
AS25189	09/15/09	RT	00600	MWDLCO45	PH-0618	ND	0.001	200.9	0.05	0.001	200.7
AS25190	09/15/09	RT	00600	MWDLCO48	PH-0618	ND	0.001	200.9	0.717	0.001	200.7
AS25191	09/15/09	RT	00600	MWDLCO49	PH-0618	ND	0.001	200.9	0.069	0.001	200.7
AS25192	09/16/09	RT	00600	MWDLCO50	PH-0618	ND	0.001	200.9	0.077	0.001	200.7
AS25193	09/15/09	RT	00600	MWDLCO51	PH-0618	ND	0.001	200.9	0.151	0.001	200.7
AS25194	09/14/09	RT	00600	MWDLCO52	PH-0618	ND	0.001	200.9	0.18	0.001	200.7
AS25195	09/16/09	RT	00600	MWDLCO53	PH-0618	ND	0.001	200.9	0.137	0.001	200.7
AS25196	09/15/09	RT	00600	MWDLCO54	PH-0618	ND	0.001	200.9	0.654	0.001	200.7
AS25197	09/14/09	RT	00600	MWDLCO56	PH-0618	ND	0.001	200.9	0.088	0.001	200.7
AS25198	09/15/09	RT	00600	MWDLCO57	PH-0618	ND	0.001	200.9	0.02	0.001	200.7
AS25199	09/15/09	RT	00600	MWDLCO58	PH-0618	ND	0.001	200.9	0.152	0.001	200.7
AS25200	09/15/09	RT	00600	MWDLCO59	PH-0618	ND	0.001	200.9	0.254	0.001	200.7
AS25201	09/15/09	RT	00600	MWDLCO60	PH-0618	ND	0.001	200.9	0.191	0.001	200.7
AS25202	09/15/09	RT	00600	MWDLCO61	PH-0618	ND	0.001	200.9	0.171	0.001	200.7
AS25203	09/15/09	RT	00600	MWDLCO66	PH-0618	ND	0.001	200.9	0.194	0.001	200.7
AS25204	09/15/09	RT	00600	MWDLCO67	PH-0618	ND	0.001	200.9	0.184	0.001	200.7
AS25205	09/15/09	RT	00600	MWDLCO69	PH-0618	ND	0.001	200.9	0.121	0.001	200.7

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