TINUVIN 328 ANALYSIS

SEMS Doc ID 100016085

PAWTUXET RIVER SEDIMENT SAMPLES ~ 11/ 2002

SAMPLE ID	TINUVIN 328 RESULTS (mg/kg)	MDL (mg/kg)	% RECOVERY	COMMENTS
Method Blank	N.D.	0.0160		
LFB	0.8451	0.0160	118.1	
SD-10-0-6	0.0480	0.0187		
SD-13R-0-2	0.2021	0.0192		
SD-13R-2-4	0.1414	0.0186		
SD-13R-4-6	0.0628	0.0180		
SD-13R-6-12	0.0975	0.0189		
SD-16M-0-2	0.2445	0.0181		
SD-16M-0-2 DUP	0.4384	0.0181		
SD-16M-0-2 MS	1.7695	0.0181	176.0	
SD-16M-0-2 MSD	1.7426	0.0180	173.7	
SD-16M-2-4	0.7760	0.0177		
SD-16M-4-6	0.3935	0.0177		
SD-16M-6-12	0.0775	0.0177		
SD-20M-0-6	0.0714	0.0172		
SD-05L-0-2	0.6051	0.0317		
SD-05L-2-4	N.D.	0.0279		
SD-05L-4-6	0.2723	0.0256		
SD-05L-6-12	0.1081	0.0236		
SD-06R-0-6	0.0960	0.0316		
SD-07L-0-6	0.2566	0.0293		
SD-08M-0-2	N.D.	0.0165		
SD-08M-2-4	N.D.	0.0168		
SD-08M-4-6	N.D.	0.0171		
SD-08M-6-12	N.D.	0.0170		
Method Blank	N.D.	0.0160		
LFB	N.D.	0.0160	0.0	No Spike Added
SD-02L-0-6	0.5119	0.0587		
SD-03L-0-6	N.D.	0.0243		
SD-03R-0-6	0.2890	0.0182		
SD-04R-0-6	N.D.	0.0460		
SD-00M-0-2	0.0433	0.0173		
SD-00M-0-2 DUP	0.0439	0.0174		
SD-00M-0-2 MS	0.9912	0.0174	121.7	
SD-00M-0-2 MSD	1.0528	0.0174	129.9	
SD-00M-2-4	N.D.	0.0175		
SD-00M-4-6	0.0454	0.0173		
SD-00M-6-12	N.D.	0.0174		
SD-01R-0-6	N.D.	0.0607		
SD-T47A-0-6	N.D.	0.0235		
SD-02R-0-2	4.9310	0.1917		Dilution Factor = 5
SD-02R-2-4	31.1374	0.8275		Dilution Factor = 25
SD-02R-4-6	30.0525	0.6271		Dilution Factor = 20
SD-02R-6-12	61.6507	1.8353		Dilution Factor = 50