

# ENVIRO-TEST ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	By	Batch
L336587-2    ~E1 TREATED Sample By:    CLIENT on 01-NOV-05 @ 09:01 Matrix:        TREATED								
NO2-N+NO3-N (O.Reg 170/03)								
Nitrate and Nitrite as N	4.9		0.2	mg/L		07-NOV-05		
Nitrate-N	4.9		0.1	mg/L	03-NOV-05	03-NOV-05	KA	R343675
Nitrite-N	<0.1		0.1	mg/L	03-NOV-05	03-NOV-05	KA	R343675
L336587-3    ~D1 DISTRIBUTION Sample By:    CLIENT on 01-NOV-05 @ 09:01 Matrix:        DISTRIBUTION								
Lead (Pb)	<1		1	ug/L		03-NOV-05		R342103
Trihalomethanes								
Chloroform	0.7		0.5	ug/L		04-NOV-05	PC	R342892
Bromodichloromethane	1.0		0.5	ug/L		04-NOV-05	PC	R342892
Dibromochloromethane	1.2		0.5	ug/L		04-NOV-05	PC	R342892
Bromoform	<0.5		0.5	ug/L		04-NOV-05	PC	R342892
Total THMs	3		2	ug/L		04-NOV-05	PC	R342892
Surr:        1,2-Dichloroethane d4	113		67-133	%		04-NOV-05	PC	R342892
* Refer to Referenced Information for Qualifiers (if any) and Methodology.								