

New Jersey Department of Environmental Protection
 Environmental Laboratory Certification Program
ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS
 Effective as of 07/01/2002 until 06/30/2003

Laboratory Name: EMISL ANALYTICAL INC Laboratory Number: 04006 Activity ID: SLC020001
 107 HADDON AVE
 Westmont, NJ 08108

Category: SDW01 -- Microbiological Parameters				
Status	Code	Parameter Description	Technique Description	Approved Method
Applied	SDW01.01000	Total coliform	Presence-Absence (P-A) Coliform Test	[SM 18/19 ED 9221 D]
Certified	SDW01.02000	Total coliform	Membrane Filter (MF) Technique	[SM 18/19 ED 9222 B]
Certified	SDW01.03000	Total coliform / E. coli	ONPG-MUG (Automated Colibert System)	[OTHER Colibert System]
Certified	SDW01.07000	Fecal coliform	Total Coliform Positive Into EC Medium	[SM 18/19 ED 9222B or 9221B or D & 9221 E]
Applied	SDW01.10000	Escherichia coli	Total Col Positive into EC Medium + 50 ug/ml MUG	[SM 18/19 ED 9222 B OR 9221 B & 9221 E + MUG]
Certified	SDW01.14000	Heterotrophic bacteria	Pour Plate	[SM 18/19 ED 9215 B]

Category: SDW04 -- Inorganic Parameters, Metals				
Status	Code	Parameter Description	Technique Description	Approved Method
Certified	SDW04.13000	Asbestos	Transmission Electron Microscopy	[EPA 100.1]
Certified	SDW04.13100	Asbestos	Transmission Electron Microscopy	[EPA 100.2]

Category: SHW01 -- Microbiological Parameters				
Status	Code	Parameter Description	Technique Description	Approved Method
Applied	SHW01.02000	Total coliform	Membrane Filter	[SW-846 9132, Rev. 0, 9/86]
Certified	WPP01.02000	Fecal coliform (number per 100 ml)	Membrane Filter (MF), Single Step	[SM 18/19 ED 9222 D]
Certified	WPP01.04000	Total coliform (number per 100ml)	MF Single Step or Two Step	[SM 18/19 ED 9222 B]
Certified	WPP01.06000	Fecal streptococci (number per 100ml)	Membrane Filter	[EPA P. 136]
Applied	WPP01.09000	Enterococci	Membrane Filter	[SM 18/19 ED 9230 C]
Certified	WPP01.10000	Heterotrophic plate count	Pour Plate	[SM 18/19 ED 9215 B]
Certified	WPP01.10200	Heterotrophic plate count	Membrane Filter	[SM 18/19 ED 9215 D]
Certified	WPP01.12000	Pseudomonas aeruginosa	Membrane Filter	[SM 18/19 ED 9213 E]
Applied	WPP01.15000	Salmonella sp. Bacteria	Membrane Filter	[SM 18/19 ED 9260 D]

Category: WPP02 -- Inorganic Parameters, Nutrients and Dema				
Status	Code	Parameter Description	Technique Description	Approved Method
Dropped	WPP02.05000	Biochemical oxygen demand	Dissolved Oxygen Depletion	[EPA 405.1]

New Jersey Department of Environmental Protection
Environmental Laboratory Certification Program
ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS
Effective as of 07/01/2002 until 06/30/2003

Laboratory Name: EMSL ANALYTICAL INC Laboratory Number: 04006 Activity ID: SLC020001
107 HADDON AVE
Westmont, NJ 08108

Category:	WPP02 -- Inorganic Parameters, Nutrients and Dema	Technique Description	Approved Method
Status	Code	Parameter Description	
Dropped	WPP02.09500	Carbonaceous BOD (CBOD)	[SM 1819 ED 5210 B]


Joseph F. Aiello, Chief