Field ID Number	

New Jersey Department of Health Ρ

New dersey Department of fleatin
Sanitary Bacteriology Laboratory
O Box 361, Trenton, NJ 08625-0361
Phone: 609-530-8395

(For Lab Use Only)							

BACTERIOLOGICAL SAMPLE SUBMITTAL

(See Instructions)

(See instructions)									
		AGENCY INF							
Submitting Agency	Send Result	ts To	Agency No.		Project Name				
Street Address Final Repor		☐ Tier 2	Would you like copies of the internal chain of custody forms sent with your report?		Project Code				
Electronic R ☐ EDD		eport Option E-2	Yes No		Memo Number				
City, State, Zip Code	Phone	Fax			Email				
SAMPLE INFORMATION									
Facility ID/Sample Point/Station ID Number	er	Collection Date (YY/MM/DD)		Sample Type					
		//		Non-Potabl ☐ Stream/S					
Sampling Point ID/Sampling Site/Facility/Supply/Location		Coll. Time (24h) Start Coll. Time (24h) End		☐ Ground Water ☐ Sewage: ☐ Private Well ☐ Raw ☐ Effluent					
Waterbody Name		Sample Retention		☐ Septic ☐ Industrial: ☐ Ocean/Saline ☐ Raw ☐ Effluent					
M :: 17 /0		Retain? No Yes Duration		Sediment					
Municipality/County		Type of Sampling Event ☐ Regular ☐ Compliance ☐ Repeat		Potable: ☐ Groundwater Rule ☐ At Source					
0 5 6 4 6 4 4 4 4			Other	Source Flushed					
Sampling Point Street Address		If Repeat or GWR, List Original Lab Sample No.		☐ Confirmation ☐ 1st Draw ☐ Raw ☐ Lead Source Line					
		Sample Collector		☐ Finished ☐ Private V	☐ Surface H₂O Intake Vell ☐ Distribution System				
		·		Fraction: Total Dissolved					
PWSID		Trip #		Other: Priority:	☐ ☐ Routine ☐ Priority ☐ Emergency				
				Priority:	Rodulie Phonty Emergency				
Air Tama 90		FIELD INFO	DRMATION	Otro and Elec	050				
Air Temp °C		Water Temp °C		Stream Flow-CFS					
Weather Conditions		Sample pH (Field)		Gage Height-Ft.					
Preserved in: Field Lab		DO (mg/l)		Spec.Cond. (µS/CM)					
Date://		DO% Sat		Salinity (ppm)					
Time:		50 % Sat							
Rain Events		Sample Depth Ft.		Tide Stage					
Rain in the last 24 hours?		Barometric Pressure (mmHg)		Turbidity (NTU)					
Rain in the last 48 hours?		, 3,							
Comments				Chlorine Residual					
		ANALYSIS F	REQUESTS						
	Suc	ggested Dilutions							
Fecal Coliform / 100 ml MPN SM92		-1 -2 -3 -4 -5 -6 10 10 10 10 10 10	Total Coliform & E.Coli / 100 ml		P/A (Colilert) SM9223B				
Fecal Streptococci / 100 ml MPN SM92	230B 0 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Enterococci / 100 ml	ldexx	Enumeration (Enterolert) (Non-Drinking Water)				
Enterococci / 100 ml MPN SM92	230B	1 -2 -3 -4 -5 -6 10 10 10 10 10 10	E.Coli / 100 mL	(Non-D	Enumeration (Colilert) rinking Water) SM9223B				
Total Coliform / 100 mLs MPN SM92	221B	10 10 10 10 10 10	SPC/HPC/ml		SM9215B				
Relinquished By:	Affiliation:	Received By:		Affiliation:	<u>Date/Time</u> <u>Reason for Custody Change</u>				
Name (Print):		Name (Print):							
Signature:		Signature:							
Name (Print):		Name (Print):							
Signature:		Signature:							