



DRINKING WATER ANALYSIS – SECONDARY

System Name _____ PWS ID # _____

Address _____ Facility Name _____

City _____ Facility ID # _____

State _____ Zip _____ Laboratory ID# _____

Sample Address _____ Laboratory Name _____

Collection Date

MM	DD	YY

Sample Type

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Laboratory Sample # _____

Contaminant ID and Name	MCL Mg/l	Analysis Results		Analysis Methods	Analysis Date
		Sign(<)	mg/l		
2905 – ABS/L.A.S.	0.5				
1927 – Alkalinity					
1002 – Aluminum	0.2				
1017 – Chloride	250				
1905 – Color	10 CU				
1022 – Copper*	1.0				
1910 – Corrosivity	+/-1.0				
1025 – Fluoride*	1.2				
1916 – Hardness (as CaCO ₃)	50-250				
1028 – Iron	0.3				
1032 – Manganese	0.05				
1920 – Odor	3 TON				
1925 – pH	6.5-8.5				
1050 – Silver	0.1				
1055 – Sulfate	250				
1996 – Temperature (°C)					
1930 – Total Dissolved Solids	500				
1095 - Zinc	5				

SMCL – Secondary Maximum Contaminant Level

*See Back

Form prepared by: ___ Owner/Operator or ___ Laboratory Phone No. (____) _____

Print Name _____ Signature _____ Date _____

SAMPLE TYPE

P – Plant Tap (Treated Water) Sample S – Special Sample

EPA ANALYSIS METHODS FOR SECONDARYS

Indicate the Analysis Method # for the appropriate approved method as referenced in the Federal Register, 143.3 or an equivalent as determined by USEPA and certified by the NJDEP Office of Quality Assurance.