

02/15/02 15:29 FAX 732 549 3679

STL EDISON

009/010



Site: World Trade Center

Lab Job No: T319

Date Received: 02/04/2002

Date Analyzed: 02/05/2002

Matrix: WATER

QA Batch: 2161

pH

STL Edison Client ID
Sample #Sample
DateAnalytical Result
Units: std unit

330679	Main_Discharge	02/04/2002
330680	South_Projection	02/04/2002

7.83

6.81

X - The maximum holding time specified in 40 CFR 136.3(e) for Chlorine (total residual), Hydrogen Ion (pH) Dissolved Oxygen (probe), Sulfite and Temperature is "Analyze immediately". The NJDEP Office of Quality Assurance interprets this to mean within 15 minutes. Analysis outside holding time may not be reported to NJDEP for water pollution or drinking water programs.

STL Edison is a part of Severn Trent Laboratories, Inc.