

CT #: PH-0671
 MA #: NJ386
 NJ #: 14622

NY #: 11408
 PA #: 68-463

Report Of Analysis

veritech laborator

To: PORT AUTHORITY OF NY & NJ
 MATERIALS ENGINEERING DIV.
 241 ERIE ST.
 ROOM 234
 JERSEY CITY NJ 07310-1397

Attention: D.Bailey/A.Zafirelis
 Project: WTC Sump Dewatering

Date Collected: 4/19/04
 Date Submitted: 4/19/04
 Date Reported: 4/20/04

Lab#:	AC09978	SampleID:	WTC-SUMP-041904WW01		DRAFT
	TestGroup	Analyte	Units	MDL/PQL/RL	RESULT

AC09978	WTC-SUMP-041904WW01				
pH					
	pH (Field)		pH Units		9.75
pH 150.1					
	pH		Ph		9.9

This report is a true report of results obtained from our tests of this material. In lieu of a formal contract document, the total aggregate liability of Veritech to all parties shall not exceed Veritech's total fee for analytical services rendered.

Or

Robin Jetter - Quality Assurance Director

Stanley Gilewicz - Laboratory Director

ND = Not Detected

Veritech Report Of Analysis
 175 Route 46 West, Unit D, Fairfield, NJ 07004

Veritech Project: 4041913

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