



535 8th Avenue, 10th Fl.
New York, NY 10018

2 Worcester Road
Webster, MA 01570



MA 6 070369

June 8, 2011

Ms. Olga Vergara
U.S. Environmental Protection Agency
Office of Ecosystem Protection (OEP06-3)
5 Post Office Square
Boston, MA 02109-3912

JUN 21 2011

**SUBJECT: Cranston Print Works Company, Webster, MA
Notice of Intent, EPA NPDES General Permit for Dewatering
Activity Discharges
MassDEP BRP WM 10 - Permit and Plan Approval for Site
Dewatering**

Dear Ms. Vergara:

Enclosed with this cover letter is our application for the EPA NPDES General Permit for Dewatering Activity Discharges.

Cranston Print Works ceased textile printing and finishing operations in May 2009. Our staff since then has been "shutting down" the facility by liquidating material and equipment; removing hazardous waste, universal waste, and waste oil; removing asbestos; and reading buildings for demolition.

Cranston previously was covered under EPA's Multi-Sector General Permit for Storm Water associated with Industrial Activities. Previous NOI ID numbers include MAR05D628 and MAR05B779. Our most recent NOI was closed out with a "NOT" (Notice of Termination) in 2009 once textile manufacturing ceased.

Cranston operated a wastewater treatment system onsite approved by MassDEP and the Town of Webster Sewer Department. Three "open-air" equalization basins were part of the wastewater treatment process. As a result of the shut-down, wastewater treatment ceased at the facility. These three basins since that time have accumulated storm water, with evaporation the only option to dispose of the storm water.

Cranston currently disposes of this storm water via the Town of Webster sewer system. We are pursuing EPA approval to discharge the storm water to Mill Brook, which flows to the French River (Class B waterway). By redirecting the storm water from the municipal sewer system to Mill Brook, Cranston and the Webster POTW are relieved of considerable handling and financial burdens. It would also mitigate mosquito problems associated with standing water.

Once EPA and MassDEP approval have been received, Cranston will then redirect any accumulated storm water from POTW discharge to Mill Brook. Before any discharge occurs, the storm water will be sampled for TSS, pH, temperature, conductivity,



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chromium, and sulfides. Once sampling results are received, any future storm water accumulation will be discharged to Mill Brook.

Please contact either of the undersigned with any questions you may have regarding this permit application.

Sincerely,
CRANSTON PRINT WORKS CO.

Alfred "Fred" Canuel
Director of Engineering
Direct Line: 774.495.1731
Email: fcanel@cpw.com

David P. Cabral, PE, TURP, BCEE
Environmental Consultant
Direct Line: 617.365.9534
Email: dpcabral@yahoo.com

CC: Massachusetts Department of Environmental Protection
Division of Watershed Management
Mr. Robert Kubit
627 Main Street, 2nd Floor
Worcester, MA 01608-2022

Attachments: NOI Application
Topographic Map with Environmental and Cultural Resource Mapping
List of Federally Listed Endangered and Threatened Species
DEP Transmittal Form # X238682
MassDEP Correspondence dated May 20, 2010
Town of Webster Public Works Correspondence dated July 15, 2010
Initial Storm Water Analytical Results, December 2010

II. Suggested Notice of Intent (NOI) Form

1. General facility information. Please provide the following information about the facility.

a) Name of facility: CRANSTON PRINT WORKS COMPANY		Mailing Address for the Facility: 2 Worcester Road Webster, MA 01570-1652 USA	
b) Location Address of the Facility (if different from mailing address): SAME	Facility Location longitude: <u>-71.8629</u> latitude: <u>42.0623</u>		Type of Business: former textile finishing plant
	Facility SIC codes: formerly 2261		
c) Name of facility owner: <u>CRANSTON PRINT WORKS</u> Owner's email: <u>asylvia@cpw.com</u> Owner's Tel #: <u>(508) 943-0520</u> Owner's Fax #: <u>(774) 495-1492</u> Address of owner (if different from facility address) SAME			
Owner is (check one): 1. Federal ___ 2. State ___ 3. Tribal ___ 4. Private <input checked="" type="checkbox"/> 4. Other ___ (Describe)			
Legal name of Operator, if not owner: _____ Operator Contact Name: <u>Fred Canuel, Director of Engineering</u> Operator Tel Number: <u>(774) 495-1731</u> Fax Number: <u>(774) 495-1492</u> Operator's email: <u>fcanuel@cpw.com</u> Operator Address (if different from owner) SAME			
d) Attach a topographic map indicating the location of the facility and the outfall(s) to the receiving water. Map attached? <input checked="" type="checkbox"/>			
e) Check Yes or No for the following: 1. Has a prior NPDES permit been granted for the discharge? Yes ___ No <input checked="" type="checkbox"/> If Yes, Permit Number: _____ 2. Is the discharge a "new discharge" as defined by 40 CFR Section 122.22? Yes <input checked="" type="checkbox"/> No ___ 3. Is the facility covered by an individual NPDES permit? Yes ___ No <input checked="" type="checkbox"/> If Yes, Permit Number ___ 4. Is there a pending application on file with EPA for this discharge? Yes ___ No <input checked="" type="checkbox"/> If Yes, date of submittal: _____			

2. Discharge information. Please provide information about the discharge, (attaching additional sheets as needed)

a) Name of receiving water into which discharge will occur: Mill Brook to French River
State Water Quality Classification: Class B Freshwater: yes Marine Water: no

b) Describe the discharge activities for which the owner/applicant is seeking coverage:

1. Construction dewatering of groundwater intrusion and/or storm water accumulation.
2. Short-term or long-term dewatering of foundation sumps.
3. Other.

c) Number of outfalls one

For each outfall:

d) Estimate the maximum daily and average monthly flow of the discharge (in gallons per day – GPD). Max Daily Flow _____ GPD
Average Monthly Flow _____ GPD

e) What is the maximum and minimum monthly pH of the discharge (in s.u.)? Max pH 8.3 Min pH 6.5

f) Identify the source of the discharge (i.e. potable water, surface water, or groundwater). If groundwater, the facility shall submit effluent test results, as required in Section 4.4.5 of the General Permit. STORM WATER

g) What treatment does the wastewater receive prior to discharge? not applicable

h) Is the discharge continuous? Yes _____ No If no, is the discharge periodic (P) (occurs regularly, i.e., monthly or seasonally, but is not continuous all year) or intermittent (I) (occurs sometimes but not regularly) or both (B) I
If (P), number of days or months per year of the discharge _____ and the specific months of discharge _____;
If (I), number of days/year there is a discharge _____
Is the discharge temporary? Yes No _____
If yes, approximate start date of dewatering July 2011 approximate end date of dewatering 2012

i) Latitude and longitude of each discharge within 100 feet (See http://www.epa.gov/tri/report/siting_tool): Outfall 1: long. 71.863208 lat. 42.062361;
Outfall 2: long. _____ lat. _____; Outfall 3: long. _____ lat. _____.

j) If the source of the discharge is potable water, please provide the reported or calculated seven day-ten year low flow (7Q10) of the receiving water and attach any calculation sheets used to support stream flow and dilution calculations _____ cfs
(See Appendix VII for equations and additional information) N/A

MASSACHUSETTS FACILITIES: See Section 3.4 and Appendix 1 of the General Permit for more information on Areas of Critical Environmental Concern (ACEC):

- k) Does the discharge occur in an ACEC? Yes _____ No
If yes, provide the name of the ACEC:

3. Contaminant Information

- a) Are any pH neutralization and/or dechlorination chemicals used in the discharge? If so, include the chemical name and manufacturer; maximum and average daily quantity used as well as the maximum and average daily expected concentrations (mg/l) in the discharge, and the vendor's reported aquatic toxicity (NOAEL and/or LC₅₀ in percent for aquatic organism(s)). N/A
- b) Please report any known remediation activities or water-quality issues in the vicinity of the discharge. N/A

4. Determination of Endangered Species Act Eligibility: Provide documentation of ESA eligibility as required at Part 3.4 and Appendices III and IV. In addition, respond to the following questions.

- a) Are any listed threatened or endangered species, or designated critical habitat, in proximity to the discharge? Yes _____ No
- b) Has any consultation with the federal services been completed? Yes _____ No
- c) Is consultation underway? Yes _____ No
- d) What were the results of the consultation with the U.S. Fish and Wildlife Service and/or NOAA Fisheries Service (check one): a "no jeopardy" opinion _____ or written concurrence _____ on a finding that the discharges are not likely to adversely affect any endangered species or critical habitat.
- e) Which of the five eligibility criteria listed in Appendix 2, Section B (A,B,C,D,or E) have you met? A
- f) Please attach a copy of the most current federal listing of endangered and threatened species, found at USF&W website.

5. Documentation of National Historic Preservation Act requirements: Please respond to the following questions:

- a) Are any historic properties listed or eligible for listing on the National Register of Historic Places located on the facility site or in proximity to the discharge? Yes _____ No
- b) Have any State or Tribal historic preservation officers been consulted in this determination? Yes _____ or No If yes, attach the results of the consultation(s).
- c) Which of the three National Historic Preservation Act requirements listed in Appendix 3, Section C (1,2 or 3) have you met? 1

6. Supplemental Information: Please provide any supplemental information. Attach any analytical data used to support the application. Attach any certification(s) required by the general permit

7. Signature Requirements: The Notice of Intent must be signed by the operator in accordance with the signatory requirements of 40 CFR Section 122.22 (see below) including the following certification:

I certify under penalty of law that (1) no biocides or other chemical additives except for those used for pH adjustment and/or dechlorination are used in the dewatering system; (2) the discharge consists solely of dewatering and authorized pH adjustment and/or

dechlorination chemicals; (3) the discharge does not come in contact with any raw materials, intermediate product, water product or finished product; (4) if the discharge of dewatering subsequently mixes with other permitted wastewater (i.e. stormwater) prior to discharging to the receiving water, any monitoring provided under this permit will be only for dewatering discharge; (5) where applicable, the facility has complied with the requirements of this permit specific to the Endangered Species Act and National Historic Preservation Act; and (6) this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted.

Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Facility Name: CRANSTON PRINT WORKS COMPANY
Operator signature: 
Title: Andrew F. Sylvia, President
Date: 6/8/11

Federal regulations require this application to be signed as follows:

1. For a corporation, by a principal executive officer of at least the level of vice president;
2. For partnership or sole proprietorship, by a general partner or the proprietor, respectively, or,
3. For a municipality, State, Federal or other public facility, by either a principal executive officer or ranking elected official.

Location: G:\GIS-Projects\CS49\00-mxd\NHESP.mxd

FRENCH RIVER
MILL BROOK



CRANSTON PRINT WORKS
Webster, Massachusetts

Scale: 1" = 2,000'

Source: 1) MassGIS, USGS DRG, 1982-88
2) MassGIS, NHESP Datalayers, 2008
3) NPS, National Priority Listed Sites, 2007

Legend

- ★ Site Location
- 🏠 National Priority Listed Site
- 🌿 NHESP Certified Vernal Pools
- 🌿 NHESP Estimated Habitats of Rare Wildlife
- 🌿 NHESP Priority Habitats of Rare Species

Environmental and Cultural Resource Mapping

Figure 1

**FEDERALLY LISTED ENDANGERED AND THREATENED SPECIES
IN MASSACHUSETTS**

COUNTY	SPECIES	FEDERAL STATUS	GENERAL LOCATION/HABITAT	TOWNS
Barnstable	Piping Plover	Threatened	Coastal Beaches	All Towns
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	All Towns
	Northeastern beach tiger beetle	Threatened	Coastal Beaches	Chatham
	Sandplain gerardia	Endangered	Open areas with sandy soils.	Sandwich and Falmouth.
	Northern Red-bellied Cooter	Endangered	Inland Ponds and Rivers	Bourne (north of the Cape Cod Canal)
Berkshire	Bog Turtle	Threatened	Wetlands	Egremont and Sheffield
Bristol	Piping Plover	Threatened	Coastal Beaches	Fairhaven, Dartmouth, Westport
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Fairhaven, New Bedford, Dartmouth, Westport
	Northern Red-bellied Cooter	Endangered	Inland Ponds and Rivers	Taunton
Dukes	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	All Towns
	Piping Plover	Threatened	Coastal Beaches	All Towns
	Northeastern beach tiger beetle	Threatened	Coastal Beaches	Aquinnah and Chilmark
	Sandplain gerardia	Endangered	Open areas with sandy soils.	West Tisbury
Essex	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Gloucester, Essex and Manchester
	Piping Plover	Threatened	Coastal Beaches	Gloucester, Essex, Ipswich, Rowley, Revere, Newbury, Newburyport and Salisbury
Franklin	Northeastern bulrush	Endangered	Wetlands	Montague
	Dwarf wedgemussel	Endangered	Mill River	Whately
Hampshire	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Hadley
	Puritan tiger beetle	Threatened	Sandy beaches along the Connecticut River	Northampton and Hadley
	Dwarf wedgemussel	Endangered	Rivers and Streams.	Hadley, Hatfield, Amherst and Northampton
Hampden	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Southwick
Middlesex	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Groton
Nantucket	Piping Plover	Threatened	Coastal Beaches	Nantucket
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Nantucket
	American burying beetle	Endangered	Upland grassy meadows	Nantucket
Plymouth	Piping Plover	Threatened	Coastal Beaches	Scituate, Marshfield, Duxbury, Plymouth, Wareham and Mattapoisett
	Northern Red-bellied Cooter	Endangered	Inland Ponds and Rivers	Kingston, Middleborough, Carver, Plymouth, Bourne, Wareham, Halifax, and Pembroke
	Roseate Tern	Endangered	Coastal beaches and the Atlantic Ocean	Plymouth, Marion, Wareham, and Mattapoisett.
Suffolk	Piping Plover	Threatened	Coastal Beaches	Winthrop
Worcester	Small whorled Pogonia	Threatened	Forests with somewhat poorly drained soils and/or a seasonally high water table	Leominster

- Eastern cougar and gray wolf are considered extirpated in Massachusetts.
- Endangered gray wolves are not known to be present in Massachusetts, but dispersing individuals from source populations in Canada may occur statewide.
- Critical habitat for the Northern Red-bellied Cooter is present in Plymouth County.

Revised 06/22/2009



Enter your transmittal number

X238682

Transmittal Number

Your unique Transmittal Number can be accessed online: http://mass.gov/dep/service/online/trasmfrm.shtml

Massachusetts Department of Environmental Protection
Transmittal Form for Permit Application and Payment

1. Please type or print. A separate Transmittal Form must be completed for each permit application.

2. Make your check payable to the Commonwealth of Massachusetts and mail it with a copy of this form to: DEP, P.O. Box 4062, Boston, MA 02211.

3. Three copies of this form will be needed.

Copy 1 - the original must accompany your permit application. Copy 2 must accompany your fee payment. Copy 3 should be retained for your records

4. Both fee-paying and exempt applicants must mail a copy of this transmittal form to:

MassDEP
P.O. Box 4062
Boston, MA
02211

* Note: For BWSC Permits, enter the LSP.

A. Permit Information

BRP WM 10

Plan Approval for Site Dewatering

1. Permit Code: 7 or 8 character code from permit instructions

2. Name of Permit Category

Request for Approval to discharge accumulated storm water to Mill Brook

3. Type of Project or Activity

B. Applicant Information - Firm or Individual

Cranston Print Works Company

1. Name of Firm - Or, if party needing this approval is an individual enter name below:

2. Last Name of Individual

3. First Name of Individual

4. MI

2 Worcester Road

5. Street Address

Webster

MA

01570-1652

(508) 943-0520

731

6. City/Town

7. State

8. Zip Code

9. Telephone #

10. Ext. #

Fred Canuel

fcanuel@cpw.com

11. Contact Person

12. e-mail address (optional)

C. Facility, Site or Individual Requiring Approval

Cranston Print Works Company

1. Name of Facility, Site Or Individual

2 Worcester Road

2. Street Address

Webster

MA

01570-1652

(508) 943-0520

731

3. City/Town

4. State

5. Zip Code

6. Telephone #

7. Ext. #

130491

050-125-740

N/A

8. DEP Facility Number (if Known)

9. Federal I.D. Number (if Known)

10. BWSC Tracking # (if Known)

D. Application Prepared by (if different from Section B)*

David P. Cabral, P.E., TURP, BCEE, Environmental Engineering Consultant

1. Name of Firm Or Individual

57 Wampanoag Road

2. Address

Raynham

MA

02767-5244

(617) 365-9534

3. City/Town

4. State

5. Zip Code

6. Telephone #

7. Ext. #

N/A

8. Contact Person

9. LSP Number (BWSC Permits only)

E. Permit - Project Coordination

1. Is this project subject to MEPA review? [] yes [X] no

If yes, enter the project's EOE file number - assigned when an Environmental Notification Form is submitted to the MEPA unit:

EOEA File Number

F. Amount Due

DEP Use Only

Permit No:

Rec'd Date:

Reviewer:

Special Provisions:

1. [] Fee Exempt (city, town or municipal housing authority)(state agency if fee is \$100 or less).

There are no fee exemptions for BWSC permits, regardless of applicant status.

2. [] Hardship Request - payment extensions according to 310 CMR 4.04(3)(c).

3. [] Alternative Schedule Project (according to 310 CMR 4.05 and 4.10).

4. [] Homeowner (according to 310 CMR 4.02).

\$ 385.00

Check Number

Dollar Amount

Date



COMMONWEALTH OF MASSACHUSETTS
EXECUTIVE OFFICE OF ENERGY & ENVIRONMENTAL AFFAIRS
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Central Regional Office, 627 Main Street, Worcester, MA 01608

DEVAL L. PATRICK
Governor

TIMOTHY P. MURRAY
Lieutenant Governor

IAN A. BOWLES
Secretary

LAURIE BURT
Commissioner

Cranston Print Works Company
2 Worcester Road
Webster, MA 01570-1652

Re: BWP and DWM – Webster
Storm Water Discharge
Facility ID# 130491

Attention: Fred Canuel, Engineering Director

Dear Mr. Canuel:

The Massachusetts Department of Environmental Protection, Bureau of Waste Prevention and Division of Watershed Management, Central Regional Office, have determined based on a review of your letter dated April 6, 2010 and the bureaus' site visit on April 23, 2010, that Cranston Print Works may discharge accumulated storm water from its three open basins to Mill Brook. By redirecting the storm water from the municipal sewer system to the brook, the Company and the Webster POTW are relieved of considerable handling and financial burdens. Draining of the basins would also mitigate possible mosquito problems associated with standing water.

MassDEP has determined pursuant to 314 CMR 3.05(7) that the discharge does not constitute a "storm water discharge" and is therefore exempted from permitting. The Company will, however, be required to meet the following conditions:

Prior to commencing discharge, the Company shall:

1. test a representative sample of the accumulated storm water for pH, temperature, conductivity, total suspended solids, chromium and sulfides and furnish the results to MassDEP for review and approval;
2. remove all remaining residue from the walls of the Color and Print basin and notify MassDEP that the material has been properly disposed; and
3. obtain from the Town of Webster and the federal Environmental Protection Agency the necessary approvals to discharge.

Upon completion of these actions, the Company may commence discharging as follows:

Cranston Print Works Company
Storm Water Discharge

Page 2 of 2

1. the discharge shall consist only of rain water and snow melt that have accumulated directly in the basins;
2. the water shall be pumped from Basin #1 through the pipe leading to the catwalk and shall enter Mill Brook at the catwalk (Basin #2 and the C&P basin shall pump into Basin #1);
3. the discharge shall not cause any erosion in Mill Brook or on its bank;
4. ~~the discharge shall not adversely effect the water quality of Mill Brook;~~
5. the Company shall maintain a daily visual inspection log during the discharge events;
6. the maximum rate of discharge shall not exceed 100,000 gallons per day;
7. total flow shall be recorded; and
8. the Company shall immediately terminate the discharge and notify MassDEP of any adverse or potentially adverse conditions affecting Mill Brook.

This approval is only for the project described here-in. Additional discharges not described and not elsewhere approved shall require a separate application.

This approval may be transferred to another owner/operator of the facility provided the two parties agree in writing to the transfer and to the approval's responsibilities.

Should you have any questions, please contact Giles Steele-Perkins at (508) 767-2767 or giles.steele-perkins@state.ma.us.

Sincerely,

Kathleen Keohane date: 5/20/10

Kathleen Keohane
Surface Water Permits Program
Division of Watershed Management

John F. Kronopolus date: 5/20/10

John F. Kronopolus
Section Chief
Bureau of Waste Prevention

cc: Town of Webster, Conservation Commission
Timothy Loftus, Town of Webster, Sewer Department
David Webster/EPA Boston



DEPARTMENT OF PUBLIC WORKS
23 Cudworth Road
Webster, Massachusetts 01570-0794

HIGHWAY DIVISION
HIGHWAY SUPERINTENDENT
KENNETH PIZZETTI

HIGHWAY DEPT: 508-949-3862
FAX: 508-949-3873

ADMINISTRATIVE ASSISTANT
RUBY JONES

July 15, 2010

Cranston Print Works
C/O Fred Canuel, Engineering Director
2 Worcester Road
Webster, MA 01570

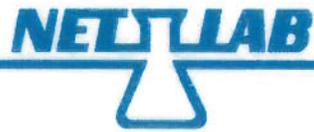
Dear Mr. Canuel:

The Town of Webster Department of Public Works has inspected the basins and drop inlets located on your property on Worcester Road. All the basins and inlets are clean and in good condition for dewatering rainwater into canal.

If you have any further questions or concerns, please contact my office at 508-949-3862.

Sincerely,

Kenneth Pizzetti
Highway Superintendent



REPORT OF ANALYTICAL RESULTS

NETLAB Case Number V1214-34

Prepared for:

Attn: Timothy Weaver
Cranston Print Works- Webster
2 Worcester Road
Webster, MA 01570

Report Date: December 21, 2010

Richard Warila, Laboratory Director

Lab # RI010

NEW ENGLAND TESTING LABORATORY, INC.
1254 Douglas Avenue, North Providence, RI 02904
(401) 353-3420

SAMPLES SUBMITTED and REQUEST FOR ANALYSIS:

The Samples listed in Table I were submitted to New England Testing Laboratory on December 14, 2010. The group of samples appearing in the report was assigned an internal identification number (case number) for laboratory information management purposes. The client's designations for the individual samples, along with our case numbers, are used to identify the samples in this report. The case number for this sample submission is V1214-34.

TABLE I, Samples Submitted

Sample ID	Date Sampled	Matrix	Analysis Requested
CPW120810	12/13/2010	Water	Table II

TABLE II, Analysis and Methods

ANALYSIS	DETERMINATIVE METHOD
Chromium	200.7
pH	4500H+B
Specific Conductance	2510B
Sulfide	376.2
Suspended Solids, Total	2540D

Methods are documented in:

Standard Methods for the Examination of Water and Wastewater, 20th Edition, 1998, APHA, AWWA-WPCF

Manual of Methods for Chemical Analysis of Water and Water Wastes, EPA-600/4-29-020 (Revised 1983), USEPA/EMSL.

40 CFR 136, *Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act*, Office of Federal Register National Archives and Records Administration.

EPA-821-B-94-004

This report of analytical results pertains only to the sample(s) provided to us by the client which are indicated on the custody record.

CPW120810

Parameter	Result, mg/l	Reporting Limit	Date Analyzed
Chromium	ND	0.005	12/16/2010
pH, S.U.	6.68	NA	12/14/2010 @ 17:05
Specific Conductance, umhos/cm	68	0.1	12/21/2010
Sulfide	ND	0.02	12/21/2010
Suspended Solids, Total	8	2	12/17/2010

NA = Not Applicable

ND = Not Detected

NEW ENGLAND TESTING LABORATORY, INC.
 1254 Douglas Avenue
 North Providence, RI 02904
 1-888-863-8522

CHAIN OF CUSTODY RECORD

V1214-34

PROJ. NO.		PROJECT NAME/LOCATION		AQUEOUS	SOL	OTHER	NO. OF CONTAINERS	PRESERVATIVE	TESTS*				REMARKS
CLIENT		REPORT TO:							INVOICE TO:		P.H.	Conductivity	
DATE	TIME	COMP	GRAB	SAMPLE I.D.									
12/13/10	2:45 pm	X		CPW120810A	X		1-P	None	X				Samples taken at 36°F all stored at 36°F
12/13/10	2:45 pm	X		CPW120810B	X		1-P	Zn Ac + NaOH	X				
12/13/10	2:45 pm	X		CPW120810C	X		1-P	HNO ₃		X			
Sampled by: (Signature)		Date/Time		Received by: (Signature)			Date/Time		Laboratory Remarks:			Special Instructions: List Specific Detection Limit Requirements: Please send invoice + results to 2 Worcester Road Webster, MA 01570 Ret. PO. W32854 Turnaround (Business Days)	
Relinquished by: (Signature)		Date/Time		Received by: (Signature)			Date/Time		Temp. received: 5° Cooled <input type="checkbox"/>				
Relinquished by: (Signature)		Date/Time		Received for Laboratory by: (Signature)			Date/Time						

**Netlab Subcontracts the following tests: Radiologicals, Radon, Asbestos, UCMRs, Perchlorate, Bromate, Bromide, Sieve, Salmonella, Carbamates