New York State Department of Environmental Conservation
Division of Hazardous Waste Remediation
Bureau of Hazardous Site Control

152006

ADDITIONS/CHANGES TO REGISTRY: SUMMARY OF APPROVALS

SITE NAME: JAMECO Industries DEC I.D. NUMBER 152006

Current Classification 04

Activity: ☐ Add as Class ___ ☑ Reclassify to 2 ☐ Delist Category ___ ☐ Modify ___

Approvals:

Regional Hazardous Waste Engineer	Yes	☑	No	☐	
NYSDOH	Yes	☑	No	☐	
DEE	Yes	☑	No	☐	
Construction Services	Yes	n/a	No	☐	
BHSC: a. Investigation Section	Yes	☑	No	☐	
b. Site Control Section	Robert Mann		Date	12/27/95	
c. Director	[signature]		Date	1/4/96	
DHWR Assistant Director	(for) Charles Goldsmith		Date	1/5/96	

Completion Checklist

		Completed By: Initials	Date
OWNER NOTIFICATION LETTER?	☑		1/17/96
ADJACENT PROPERTY OWNER NOTIFICATION LETTER?	☑		2/6/96
ENB/LEGAL NOTICE SENT? (For Deletion Only)	☐		
COMMENTS SUMMARIZED/PLACE IN REPOSITORY	☐		
FINAL NOTIFICATION SENT TO OWNER? (For Deletion Only)			

(For proposed Class 2a sites only) Planned investigative activities & dates: ___

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS WASTE REMEDIATION

8/23/94

SITE INVESTIGATION INFORMATION

1. SITE NAME	2. SITE NUMBER	3. TOWN/CITY/VILLAGE	4. COUNTY
Jameco Industries	1-52-006	Wyandanch	Suffolk

5. REGION	6. CLASSIFICATION
One	CURRENT 4 PROPOSED MODIFY 2

7. LOCATION OF SITE (Attach U.S.G.S. Topographic Map showing site location)

a. Quadrangle Bay Shore West

b. Site Latitude 40 ° 44 ' 31 " Site Longitude 73 ° 21 ' 27 "

c. Tax Map Numbers 0100-082-2-37.5 Town of Babylon

d. Site Street Address 248 Wyandanch Avenue

8. BRIEFLY DESCRIBE THE SITE (Attach site plan showing disposal/sampling locations)

The site is comprised of a one story manufacturing building situated on a six acre parcel. There is a leaching pool field on the south side of the property which is authorized under D.O.W.'s SPDES program to receive industrial wastewater.

a. Area 6 acres b. EPA ID Number NYD002415404

c. Completed ( )Phase I ( )Phase II ( ) PSA ( )RI/FS ( )PA/SI (X)Other Field Maintenance Plan

9. Hazardous Waste Disposed (Include EPA Hazardous Waste Numbers)

PRP has determined that leakage from a degreasing unit and metal plating systems are the source of on-site groundwater contamination. (see att. #1)

F001: Trichloroethylene
D007: Chromium

10. ANALYTICAL DATA AVAILABLE

a. ( )Air (X)Groundwater ( )Surface Water ( )Sediment (X)Soil ( )Waste ( )Leachate ( )EPTox ( )TCLP

b. Contravention of Standards or Guidance Values

	GW Standard	MW2
Trichloroethylene	5 ppb	1200 ppb
Chromium	50 ppb	1900 ppb
Vinyl Chloride	2 ppb	12 ppb

A soil gas survey identified voc contamination beneath the building

11. CONCLUSION

Hazardous waste disposal has been confirmed. Metal plating and degreasing systems within the facility have contaminated the soil and groundwater beneath the site. Groundwater analysis reveals contravention of N.Y.S. drinking water standards for VOC's and metals. A significant threat exists because the site is situated over an EPA designated sole source aquifer.

12. SITE IMPACT DATA

a. Nearest Surface Water: Distance 3000 ft. Direction E Classification _____

b. Nearest Groundwater: Depth 6 ft. Flow Direction S (X)Sole Source ( )Primary ( )Principal

c. Nearest Water Supply: Distance 500 ft. Direction N Active (X)Yes ( )No

d. Nearest Building: Distance 50 ft. Direction N Use manufacturing

e. In State Economic Development Zone?	( )Y	(X)N	i. Controlled Site Access?	(X)Y	( )N
f. Crops or livestock on site?	( )Y	(X)N	j. Exposed hazardous waste?	( )Y	(X)N
g. Documented fish or wildlife mortality?	( )Y	(X)N	k. HRS Score _____		
h. Impact on special status fish or wildlife resource?	( )Y	(X)N	l. For Class 2: Priority Category II		

13. SITE OWNER'S NAME	14. ADDRESS	15. TELEPHONE NUMBER
Watts Industries	248 Wyandanch Avenue, Wyandanch, NY 11798	(516) 643-5300

16. PREPARER	17. APPROVED
Signature 3/10/95 Date	Signature 1/5/96 Date
Jamie Ascher, Asst. Eng. Geo., DHWR Region 1	Asst. Dir.
Name, Title, Organization	Name, Title, Organization

STATE OF NEW YORK
DEPARTMENT OF HEALTH

Office of Public Health II University Place Albany, New York 12203-3399

Barbara A. DeBuono, M.D., M.P.H.
Commissioner

Karen Schimke
Executive Deputy Commissioner

December 27, 1995

Mr. Earl Barcomb, P.E.
Director
Bureau of Hazardous Site Control
NYS Department of Environmental Conservation
50 Wolf Road, Room 218
Albany, NY 12233

RE: **SITE INVESTIGATION INFORMATION**
Jameco
Suffolk County
Site #152006

Dear Mr. Barcomb:

My staff have reviewed the Site Investigation Information form for the above referenced site. The Department of Environmental Conservation has a identified a significant threat to groundwater because of the presence of high levels of trichloroethene and chromium in the groundwater immediately downgradient of the site.

With this information, I concur with the reclassification of the site from class 4 to class 2 on the Registry of Inactive Hazardous Waste Site.

If you have any concerns regarding this matter, feel free to contact Steve Bates of my staff at (518) 458-6305.

Sincerely,

G. Anders Carlson, Ph.D.
Director
Bureau of Environmental Exposure
Investigation

lmw/95361PRO0079

cc: Dr. N. Kim
Mr. S. Bates
Mr. A. Shah, DEC Reg. 1

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

M E M O R A N D U M

TO: R. Marino, Chief, Site Control Section
FROM: A. Shah, RHWRE, DHWR, Region 1 Ajay Shah
SUBJ: **Jameco Industries Inc. #1-52-006**
Proposed Reclassification: Class 4 to Class 2

DATE: February 13, 1995

In February 1992, regional staff proposed a reclassification of the referenced site from Class 2a to Class 2. In June 1992, the Class 2 designation became official.

On 10/9/92, the PRP petitioned the Department to reclassify the site to either Class 3 or Class 2a. Regional staff conferred with both Charles Sullivan and John Swartwout regarding this petition. All parties agreed to reclassify the site to Class 4 whereupon the PRP would gather further analytical and investigative data regarding the site.

On 8/19/94, the PRP submitted a Maintenance Plan report which summarized the findings of the additional fieldwork performed at the site. The report clearly states that faulty degreasing and metal plating systems within the facility are the source of the groundwater contamination observed beneath the site.

Attached is a reclassification package proposing reclassification from Class 4 to Class 2 in light of the additional data gathered by the PRP and DHWR.

Should you have any questions regarding this reclassification, please contact Jamie Ascher of my staff at (516) 444-0246.

cc: C. Goddard
J. Swartwout
J. Ascher

A:JA:JAMECO.MEM

DEPARTMENTS OF ENVIRONMENTAL CONSERVATION AND HEALTH

INACTIVE HAZARDOUS WASTE DISPOSAL, SITE PRIORITY RANKING WORKSHEET

SITE I.D. 1-52-006 SITE NAME Jameco Industries

Priority I - Sites for which remediation should supersede all other Class 2 sites. Priority I can be assigned if any one of the following questions can be answered affirmatively.

a) Has a public or private water supply which is currently in use been contaminated or threatened?.... [ ]

b) Has human exposure to contaminants (or the potential for exposure) been identified which represents a significant health risk as determined by DOH?..... [ ]

c) Has bioaccumulation of site contaminants in flora or fauna resulted in a health advisory?..... [ ]

d) Are site contaminants present at levels that are acutely toxic to fish or wildlife or that have caused documented fish or wildlife mortality?..... [ ]

[ ] (1) [If 1 or more boxes are checked, check this box]

Priority II - Important Sites. Priority II will be assigned if any of the following questions can be answered affirmatively.

a) Has a Class A or AA surface water body, primary or principal aquifer been contaminated or threatened without affecting an existing water supply?..... [XXX]

b) Has bioaccumulation of site contaminants in flora or fauna resulted in actionable levels (but not a health advisory)?..... [ ]

c) Are contaminants at levels chronically toxic to fish/wildlife?..... [ ]

d) Have endangered, threatened or rare species, significant habitats, designated coastal zone or regulated wetlands been impacted by releases from the site?..... [ ]

[XXX] (2) [If 1 or more boxes are checked, check this box]

Priority III - will be assigned unless one or more of the site prioritization criteria, specified above, apply to a site. After remedial needs for Priority I and II sites have been accommodated, remediation of sites under this category can be considered. If Priority III, check box 3. [ ] (3)

Enter the number of the priority box checked 1, 2, or 3 here..... [II] (4)
This is the site's priority rank.

FACTORS

IJC Factor - If the sites has been identified by the International Joint Commission (IJC) as a component in a remedial action plan, subtract (1) from the value in box 4 and enter the result in box 5..... [ ] (5)

	Yes	No
EDZ Factor - If the site is within a New York State designated Economic Development Zone (EDZ) should this fact cause the site priority to be raised?.....	[ ]	[ ]
Community Support Factor - If the site has been targeted for local government-supported development by a developer willing to sign a consent order with DEC to finance investigation and remediation should this fact cause the site priority to be raised?.....	[ ]	[ ]

If either "yes" box is checked, subtract 1 from the value in box 4 and enter the result into box 6. If "no" is checked, the value in box 6 equals box 4 (or box 5 if applicable). If both IJC and EDZ/Community Support factors apply, only 1 (not 2) will be subtracted from the value in box 4. The resultant value in box 6 will never be less than 1..... [ ] (6)

	Yes	No
IRM NOTE: Should this site be considered a candidate for an Interim Remedial Measure (IRM) as defined by 6NYCRR Part 375-1.3n?	[XX]	[ ]

If "yes" please explain why: Due to the shallow depth of the aquifer beneath the site, contaminated soil beneath the building should be remediated.

Preparer Jamie Ascher Date 10/1/94

JUN-29-1992 [illegible] FROM [illegible]

DRAFT

SUBJECT TO REVISION
NOT FOR EXTERNAL RELEASE

CLASSIFICATION WORKSHEET

Site: Jameco Industries County: Suffolk Region: One

1. Hazardous waste disposed? [XX] Y (to 2) [ ] N (Stop) [ ] U (Stop)

2. Consequential amount of hazardous waste? [XX] Y (to 3) [ ] N (Stop) [ ] U (to 3)

3. Part 375-1.4(a)(1) applies? [ ] N (to 4) [ ] U (to 4)

[XX] Y (as checked below; Class 2; to 5)

- [ ] a. endangered or threatened species
- [ ] b. streams, wetlands or coastal zone
- [ ] c. bioaccumulation
- [ ] d. fish, shellfish, crustacea or wildlife
- [ ] e. fire, spill, explosion or toxic reaction
- [XX] f. proximity to people or water supplies

4. Part 375-1.4(a)(2) applies? [ ] N (Cl 3; Stop) [ ] U (Cl 2a; Stop)

[XX] Y (Class 2; to 5) Groundwater has been impacted by releases of solvents and metal plating solutions within the facility.

5. Factor(s) considered in making this determination: Contravention of groundwater standards due to previously mentioned conditions (#4)

SUMMARY

Consequential Hazardous Waste [XXX] Yes [ ] No [ ] Unknown

Significant Threat [XXX] Yes [ ] No [ ] Unknown

Proposed Classification 2 Site Number 1-52-006

10/4/94
Date

Asst. Eng. Geologist
Signature and Title

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS WASTE REMEDIATION
INACTIVE HAZARDOUS WASTE DISPOSAL REPORT

CLASSIFICATION CODE: 4 REGION: 1 SITE CODE: 1-52-006
EPA ID: NYD002415404

NAME OF SITE: Jameco Industries
STREET ADDRESS: 248 Wyandanch Avenue
TOWN/CITY: Wyandanch COUNTY: Suffolk ZIP: 11798

SITE TYPE: Open Dump- Structure- Lagoon- Landfill- Treatment Pond-
ESTIMATED SIZE: 6 Acres

SITE OWNER/OPERATOR INFORMATION:
CURRENT OWNER NAME....: Watts Industries
CURRENT OWNER ADDRESS.: North Andover, Massachusetts 01845
OWNER(S) DURING USE...: Jameco Industries
OPERATOR DURING USE...: Jameco Industries
OPERATOR ADDRESS.....: 248 Wyandanch Avenue, Wyandanch, NY 11798
PERIOD ASSOCIATED WITH HAZARDOUS WASTE: FROM 1964 TO 1994

SITE DESCRIPTION:

The Facility's industrial processes include metal finishing and electroplating of plumbing fixtures. From 1964 to 1975 metal plating wastes were discharged into unlined leaching beds and leaching pools. In 1975, the leaching beds were abandoned and the associated sludges excavated and removed from the site. A waste disposal system of 48 leaching pools replaced the leaching beds. Scattered remnants of the sludge still remain in the ground onsite and samples of it fail EP/TOX for chromium and lead. Also found in samples were elevated levels of copper, cynide, nickel, zinc and barium.

A field maintenance plan was implemented as part of the Class 4 designation. Groundwater sampling conducted under this plan revealed high levels of Trichloroethylene and Chromium. The PRP's consultant has attributed the groundwater contamination to leakage from degreasing and metal plating activities within the facility.

HAZARDOUS WASTE DISPOSED: TYPE	CONFIRMED XX	SUSPECTED QUANTITY (units)
Trichloroethylene (F001)		unknown
Chromium (D007)		

SITE CODE:

ANALYTICAL DATA AVAILABLE:
Air- Surface Water- Groundwater- XX Soil-XX Sediment-

CONTRAVENTION OF STANDARDS:
Groundwater- XX Drinking Water- XX Surface Water- Air-

LEGAL ACTION:

TYPE: State- Federal-
STATUS: Negotiation in Progress- Order Signed-

REMEDIAL ACTION:

Proposed- Under Design- In Progress- Completed-
NATURE OF ACTION:

GEOTECHNICAL INFORMATION:
SOIL TYPE:
GROUNDWATER DEPTH: Approximately 10 feet

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

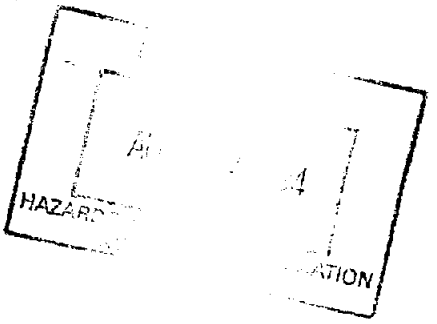
Leakage from degreasing and metal plating systems within the manufacturing building have contaminated the shallow aquifer with trichloroeyhylene and chromium.

ASSESSMENT OF HEALTH PROBLEMS:

A77 # 1

JAMECO INDUSTRIES, INC.

WYANDANCH, NEW YORK



MAINTENANCE PLAN

FIRST QUARTERLY REPORT

Prepared For:

New York State Department
of Environmental Conservation

Prepared By:

AKRF, Inc.
117 East 29th Street
New York, NY 10016
(212) 696-0670

AUGUST 1994

closely because of the tank on top. The operation of the degreasing unit consists of suspending parts contained in a metal basket over the liquid TCE, vaporizing the TCE using steam, then cooling the vapors using refrigeration coils around the tank so that the TCE vapors condense on the parts and drip back into the tank. Observation of this process indicated that no dripping of TCE onto the floor occurs. When the degreasing unit is not being utilized, the hinged top is closed to prevent evaporative losses of TCE into the workplace. During operation, a tank ventilation system draws any TCE vapors to a roof top discharge. Refrigeration coils are used to minimize TCE exhaust.

The liquid TCE from the bottom of the degreasing unit is periodically pumped to the distillation unit for recycling. The transfer pump is located on the concrete slab between the degreasing unit and the distillation unit. The pump and its associated piping are not within any containment. This pump is reported by the operating staff to have leaked in the past. No other leaks of TCE were reported to have occurred in the system. The distillation unit bottoms are periodically removed and disposed of as manifested hazardous waste.

Based upon our review of the operating system it is believed that TCE from the degreasing unit's operation is getting into the sump under the degreasing unit where it is penetrating through the concrete slab to the soils below and subsequently into the groundwater under the building. Sampling of the soil gas and groundwater under the building described fully later in this report confirms this to be the likely source of the TCE found in the downgradient well MW-2.

Based upon the findings of this investigation to date, Jameco has ordered a plastic lining for the sump under the degreasing unit to prevent any TCE escaping from the unit from penetrating the concrete of the sump. The plastic liner will have a lip to provide containment for the transfer pump and associated piping. To date, the liner has not been installed. When the liner is ready for installation, the degreasing unit will be removed and the sump inspected and repaired as necessary prior to installation of the liner.

B. METALS

Jameco plates nickel and chrome finishes on a variety of its products. The plating process involves passing the part to be plated through a number of baths containing various plating solutions, rinses and cleaners. The system uses crosscurrent rinsing to conserve water.

Jameco has just replaced the hexavalent chrome plating system with a trivalent chrome system. As a part of this conversion, Jameco has replaced the chrome plating tank with a new tank. During the operation of the old tank the plating solution would occasionally drip along the side of the tank. During the replacement of the old tank, it was discovered that the chrome plating solution which had dripped along the side of the tank had accumulated on the floor under the tank. The accumulated material was then promptly cleaned up.

There is a floor drain system that collects all spills, leaks or drips of liquid in the plating area. This drain system consists of a trench in the concrete floor that discharges to a sump where any liquid collected is pumped to the process wastewater treatment system. When the Chrome tank was being replaced, the floor drain system was found to have deteriorated concrete near the chrome tank that allowed the leaking chrome solution to discharge to the area below the building.

To prevent any future leaks from escaping from the plating containment area, the floor drain system is being repaired and sealed. The floor in the area under the tank was sealed with an impermeable coating before the old tank was installed. At present, the floor in this area is completely dry. The company is currently exploring the feasibility and the need for re-sealing the floor in this area. The new tank will be raised above the ground and will be periodically inspected to check its integrity.

V. REMEDIAL INVESTIGATION

Additional investigation (beyond the scope of the maintenance plan) was performed to determine the extent of the contamination. It included groundwater sampling and soil gas sampling. A cluster of three groundwater monitoring wells were installed within the building downgradient of the suspected source. These wells were installed at three different levels, shallow, intermediate and deep as described later. Soil gas sampling was conducted in the area adjacent to the degreasing unit to determine the lateral extent of possible TCE contamination in the soil. The locations of the wells and the soil gas sampling areas are shown on Figure 2.

The shallow well extends to the groundwater interface which is about 10 feet below grade. In that well, a 10 foot screen was installed, with 5 feet above the water table and 5 feet below the water table. The intermediate well and the deep well extend 60 and 100 feet

TABLE 2
DISSOLVED METALS IN WATER SAMPLES
(parts per billion; ppb)

Samples collected on 5/23/94

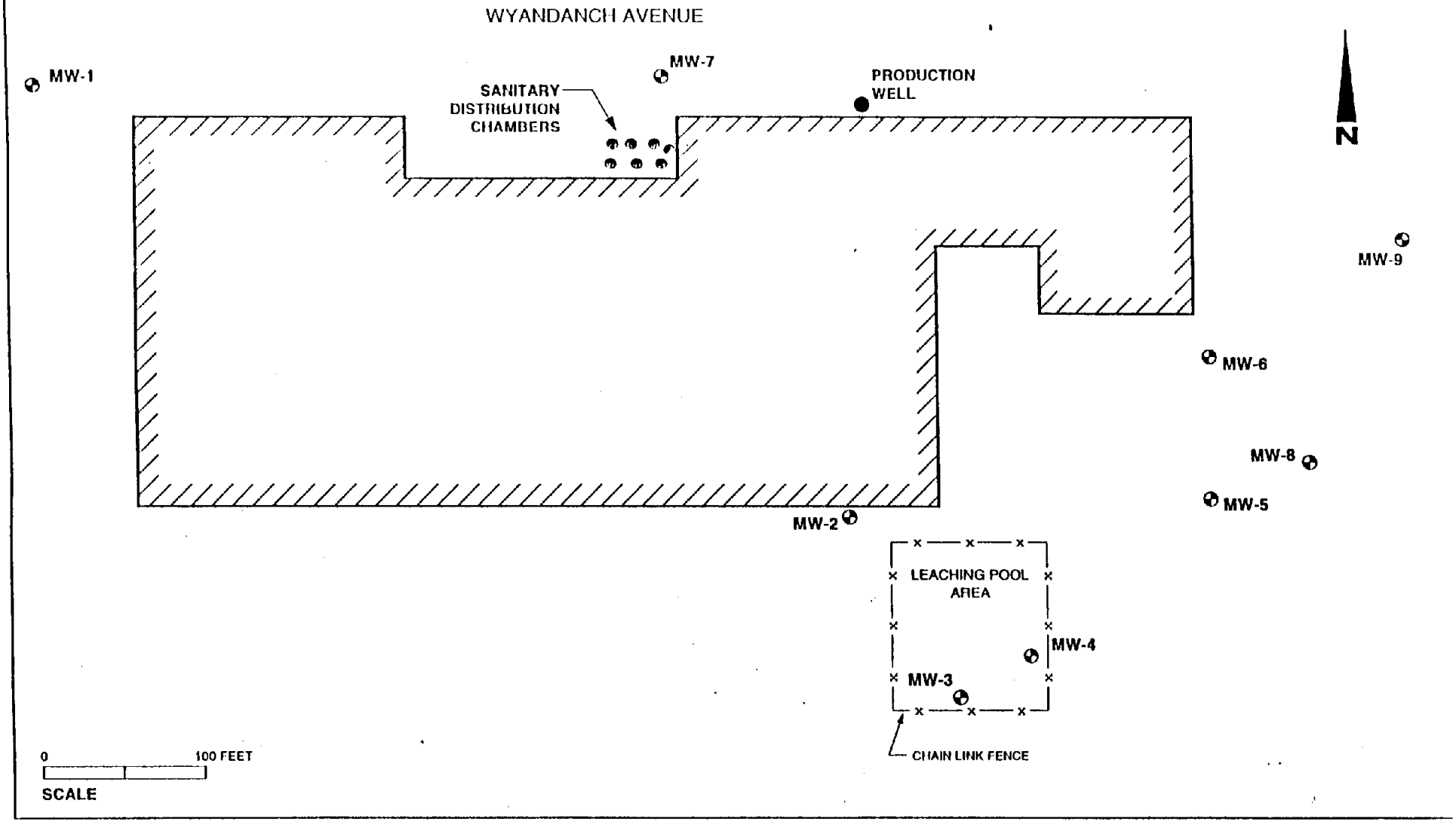
	NYSDEC Standard	Guidance value	MW-1	MW-2	MW-3	MW-5	MW-6	MW-7	MW-8	MW-9	Production Well
Aluminum			10,200	9,750	799	4,150	15,000	1,750	458	1,350	157
Antimony		3	U	U	U	33	U	U	U	U	U
Arsenic	25		U	U	U	10	U	U	U	U	U
Barium	1,000		90	133	21	1,090	1,130	730	1,130	92	103
Beryllium		3	U	U	U	U	U	U	U	U	U
Cadmium	10		U	U	U	U	U	U	5	5	U
Calcium			16,600	8,120	11,400	35,100	26,500	16,100	24,800	13,200	13,500
Chromium	50		U	1,900	87	25	575	U	U	U	U
Cobalt			14	U	U	U	18	U	U	U	U
Copper	200		U	2,110	566	481	708	U	U	U	149
Iron	300		5,480	6,700	1,310	32,500	8,040	4,920	464	1,150	727
Lead	25		21	39	U	13	161	4	U	4	15
Magnesium		35,000	4,390	1,550	626	5,330	4,140	3,260	3,610	2,870	2,730
Manganese	300		1,280	983	72	546	1,290	265	180	294	1,240
Mercury	2		U	U	U	0	U	U	U	U	U
Nickel			U	4,310	1,840	226	1,240	U	76	U	U
Potassium			4,140	2,880	1,790	15,900	14,000	4,740	12,700	2,530	12,100
Selenium	10		U	U	U	U	U	U	U	U	U
Silver	50		U	U	U	U	U	U	U	U	U
Sodium	20,000		19,900	10,100	328,000	28,200	19,700	23,800	17,900	9,770	25,900
Thallium		4	U	U	U	U	U	U	U	U	U
Vanadium			U	U	U	12	12	10	U	U	U
Zinc	300		113	556	103	378	195	17	12	21	8
Hexavalent chromium	50		<10	230	<10	<10	<10	<10	<10	<10	<10

U=Undetected

TABLE 1 (Continued)
VOLATILE ORGANICS IN WATER SAMPLES
Parts per billion (ppb)

	MW-1	MW-2	MW-3	MW-5	MW-6	MW-7	MW-8	MW-9	Pro. Well	FB	TB
Napthalene	U	U	U	U	U	U	U	U	U	U	U
n-Propylbenzene	U	U	U	U	U	U	U	U	U	U	U
Styrene	U	U	U	U	U	U	U	U	U	U	U
1,1,1,2-Tetrachloroethane	U	U	U	U	U	U	U	U	U	U	U
1,1,2,2-Tetrachloroethane	U	U	U	U	U	U	U	U	U	U	U
Tetrachloroethene	U	28	U	9	20	30	15	2	U	U	U
Toluene	U	U	U	0.9 J	U	U	U	U	U	U	U
1,2,3-Trichlorobenzene	U	U	U	U	U	U	U	U	U	U	U
1,2,4-Trichlorobenzene	U	U	U	U	U	U	U	U	U	U	U
1,1,1-Trichloroethane	30	4	U	0.2 J	U	U	U	U	0.2 J	U	U
1,1,2-Trichloroethane	U	0.4 J	U	U	U	U	U	U	U	U	U
Trichloroethene	U	1200	10	14	7	4	3	0.3 J	U	U	U
Trichlorofluoromethane	U	U	U	U	U	U	U	U	U	U	U
1,2,3-Trichloropropane	U	U	U	U	U	U	U	U	U	U	U
1,2,4-Trimethylbenzene	U	0.2 J	U	U	U	U	U	U	U	U	U
1,3,5-Trimethylbenzene	U	U	U	U	U	U	U	U	U	U	U
Vinyl Chloride	U	12	U	5	U	U	U	U	U	U	U
Xylene (total)	U	U	U	U	U	U	U	U	U	U	U

U= Undetected
J= Estimated value
FB= Field Blank
TB= Trip Blank
Pro.well= Production Well



LEGEND

Monitoring Well

Figure 1

Sampling Locations

JAMECO INDUSTRIES

A Sylvester

New York State Department of Environmental Conservation
50 Wolf Road, Albany, New York 12233 - 7010

FEB - 6 1996

Michael Zagata
Commissioner

This letter was sent to the people on the attached list.

Dear :

The Department of Environmental Conservation (DEC) maintains a Registry of sites where hazardous waste disposal has occurred. Property located at 248 Wyandanch Avenue in the Town of Babylon and County of Suffolk and designated as Tax Map Number 0100-082-2-37.5 was recently reclassified as a Class 2 in the Registry. The name and site I.D. number of this property as listed in the Registry is Jameco Industries, Inc., Site #152006.

The Classification Code 2 means that a significant threat exists to the public health or environment -- action required.

We are sending this letter to you and others who own property near the site listed above, as well as the county and town clerks. We are notifying you about these activities at this site because we believe it is important to keep you informed.

If you currently are renting or leasing your property to someone else, please share this information with them. If you no longer own the property to which this letter was sent, please provide this information to the new owner and provide this office with the name and address of the new owner so that we can correct our records.

The reason for this recent classification decision is as follows:

- Hazardous waste disposal has been confirmed. Metal plating and degreasing systems within the facility have contaminated the soil and groundwater beneath the site. Groundwater analysis reveals contravention of N.Y.S. drinking water standards for volatile organic compounds and metals. A significant threat exists because the site is situated over an EPA designated sole source aquifer. The public water supplies are monitored and area tap water is safe to drink. Impacted wells are shut down or have treatment systems installed.

If you would like additional information about this site or the inactive hazardous waste site remedial program, call:

DEC's Inactive Hazardous Waste Site Toll-Free Information Number **1-800-342-9296**

or

New York State Health Department's Health Liaison Program (HeLP) **1-800-458-1158, ext. 402.**

Sincerely,

Wayne R Bauer for

Robert L. Marino
Chief
Site Control Section
Bureau of Hazardous Site Control
Division of Hazardous Waste Remediation

bcc: R. Marino
J. Swartwout
J. Epstein
A. Sylvester
A. Carlson
L. Ennist

AS/srh