



**LOWER PASSAIC RIVER STUDY AREA
PRP DATA EXTRACTION FORM**

FLEXON INDUSTRIES CORPORATION

CURRENT MAILING ADDRESS/CONTACT INFO:

David Rauch, President
Flexon Industries Corp.
One Flexon Plaza
366 Frelinghuysen Avenue
Newark, New Jersey 07114

(DBL000335 at Tab 23; <http://www.flexonhose.com/contact.asp>)

FACILITY ADDRESS:

666 Washington Avenue
Belleville, New Jersey 07109
(the "Site")

(DBL000008 at Tab 1; DBL000331 at Tab 23)

Also known as Block 162, Lot 16. (DBL000067 at Tab 8)

FINANCIAL VIABILITY (annual revenue, # of employees):

Flexon Industries Corp. ("Flexon") began operations at the Belleville facility in 1972 and continues today as a manufacturer of unsupported plastic film/sheet and coated fabrics, as well as a warehousing and storage facility for manufactured non-rubberized coated fabrics and unsupported plastic film or sheet. Flexon's headquarters location in Newark, New Jersey has operated as a manufacturer of hand or edge tools and rubber or plastic hose or beltings since 1941. (DBL000008 at Tab 1; DBL000331-335, DBL000347 at Tab 23)

Financial information sources indicate that as of 2004, Flexon operates at two locations and employs 18 individuals. Annual sales are not reported to financial sources, however, Dun & Bradstreet reports Flexon's total highest credit as \$1,565,600. (DBL000331-348 at Tab 23)

03/03/2006

DATES OF OPERATION (include info. on predecessors/successors if known):

Flexon has operated at the Site from 1972 to the present day. (DBL000008 at Tab 1; DBL000331 at Tab 23)

DESCRIPTION OF FACILITY OPERATIONS (list CERCLA hazardous substances used, manufactured or present):

The Flexon Site is located on Washington Avenue in Belleville, New Jersey, and more particularly at a location north of Roosevelt Avenue, south of East Center Street, east of Washington Street and west of Main Street and the Passaic River. (DBL000052 at Tab 4)

The following map identifies the approximate location of the Site.



Site operations began in 1972, with the manufacturing of unsupported plastic/vinyl chloride film/sheet and coated fabrics, as well as operating as a warehousing and storage facility for manufactured non-rubberized coated fabrics and unsupported plastic film or sheet. (DBL000008 at Tab 1; DBL000088-89; DBL000331-335, DBL000347 at Tab 23; DBL000320-21 at Tab 20) Approximately 550 gallons waste oil per month were generated by the facility in 1983. (DBL000060 at Tab 7)

Newspaper reports identified the facility as plastics remanufacturer with citations against it in 1983 for fire code violations, including interior problems regarding the storage of flammable material and garbage and piles of bundled materials in its yard area. Many barrels of "oil used in its systems" were noted at that time as being stored outside while a 4,500 gallon tanker which normally stored the liquid was being refitted. In addition, inspectors noted the condition of "raw materials" stored in the yard "has not changed and by appearances worsened." The raw material was further described by the inspectors as being used in the process of reclaiming PVC for the purpose of manufacturing vinyl garden hose. Waste lubricating oils were identified during a 1983 inspection of the Site. Evidence of oil spills extending off the Site was noted by inspectors. (DBL000057 at Tab 6; DBL000058-64 at Tab 7; DBL000321 at Tab 20)

PERMITS (provide dates):

NPDES:

NJPDES Permit No. NJ0055808 (issued May 17, 1985 and revoked as of June 29, 2000) for "contact cooling & storm water" to surface water. Discharge monitoring reports identify the discharge as originating from the "pelletizer process cooling trough" and further described as "pollutants" by the New Jersey Department of Environmental Protection ("NJDEP"). Permit documents identify the discharge of an estimated 1,900 gallons per day of contact and non-contact cooling water from Flexon to the Passaic River via the storm sewer. NJDEP issued a Civil Administrative Penalty to Flexon as a result of Flexon's failure to file discharge monitoring reports. In 1994, Flexon reapplied for a permit covering only non-contact cooling water. (DBL000013-35 at Tab 2; DBL000068 at Tab 8; DBL000073 at Tab 9; DBL000074-75 at Tab 10; DBL000081-84 at Tab 12; DBL000094-127 at Tab 15; DBL000146 at Tab 16)

POTW (pretreatment):

Information is currently not available.

NEXUS TO LOWER PASSAIC RIVER STUDY AREA (describe in detail; cite to supporting documentation; date or time period of disposal; list CERCLA hazardous substances; and volume, if known):

Direct (e.g. pipe, outfall, spill):

Information is not available at this time.

Sanitary Sewer (provide name and location of CSO; details regarding CSO overflows and dates):

Information is not available at this time.

Storm Sewer (provide name and location of CSO; details regarding CSO overflows and dates):

April 5, 1977 -- Machine cutting oil was discharged into a yard catch basin and then into the storm sewer. Inspectors observed a large pool of oil at the yard catch basin, and upon further investigation, the oil was identified as cutting oil. (DBL000050-52 at Tab 4) Poor housekeeping was also noted during the inspection, with the Town of Belleville requiring the cleanup of the facility. (DBL000054 at Tab 5)

From at least July 6, 1983 through May 16, 1985 Polluting discharge from the manufacturing of vinyl chloride sheeting and originating from contact cooling water was discharged to the Passaic River prior to receiving a NJPDES permit. (DBL000072 at Tab 9; DBL000088 at Tab 13; DBL000321-322, 324 at Tab 20)

Runoff:

Information is not available at this time.

Groundwater:

Information is not available at this time.

POTENTIAL NEXUS TO LOWER PASSAIC RIVER STUDY AREA (describe in detail; cite to supporting documentation; list CERCLA hazardous substances; and volume, if known):

Direct (e.g. pipe, outfall, spill):

Information is not available at this time.

03/03/2006

Sanitary Sewer (provide name and location of CSO; details regarding CSO overflows and dates):

Information is not available at this time.

Storm Sewer (provide name and location of CSO; details regarding CSO overflows and dates):

See above information on discharge information to the storm sewer.

Runoff:

June 9, 1983 -- Inspectors at the Site identified evidence of oil spills at the facility extending off the property. (DBL000060 at Tab 7) The Site is located within 1,500 feet of the Passaic River.

July 6, 1983 -- A spill covering 20 feet by 40 feet was noted as originating from the waste storage area which contained approximately 60 full and partially full drums of waste lubricating oil and other waste oil. (DBL000320-324 at Tab 20)

Groundwater:

Information is not available at this time.

**PRP CASES
FOR THE
LOWER PASSAIC RIVER STUDY AREA

FLEXON INDUSTRIES CORP.**

INDEX OF EVIDENCE

Tab No.	Year	Day and Month	Bates Range	Description
1	1996	7-Aug	DBL000008-12	Flexon Response to Request for Information Under 42 U.S.C. Section 9601
2	1995-1996		DBL000013-35	NJDEP Compliance Evaluation Inspections and Supporting Documents
3	1996	9-Jul	DBL000036-48	USEPA Request for Information
4	1977	5-Apr	DBL000050-52	Stream Contamination Report and Elimination
5	1977	20-May	DBL000053-56	PVSC Bi-Monthly Report
6	1983	14-Jun	DBL000057	Herald News Article
7	1983	7-Jun	DBL000058-64	Inspection of Flexon Property
8	1990	March	DBL000065-70	NJDEP Memorandum Re: NJPDES Permit
9	1991	6-Mar	DBL000071-73	NJDEP Discharge Surveillance Report
10			DBL000074-76	Administrative Order and Notice of Civil Administrative Penalty Assessment
11			DBL000077-80	NJDEP Industrial Survey
12	1988		DBL000081-84	DMR Overview Report
13	1985	17-May	DBL000085-89	Final NJPDES/DSW Permit and Notice of Authorization and Supporting Documents
14	1994	26-Jul	DBL000092-93	NJDEPE Bureau of Stormwater Permitting Nonapplicability Form
15	1994	28-Oct	DBL000094-127	Correspondence and Supporting Documents Re: General CG Permit Authorization to Discharge
16	1994	22-Aug	DBL000142-168	Correspondence and Supporting Documents Re: Notice of Administrative Deficiency
17	1995	24-Apr	DBL000169-172	Correspondence and Supporting Documents Re: Compliance Evaluation Inspection
18	1994	20-May	DBL000175-178	Correspondence and Supporting Documents Re: Compliance Evaluation Inspection
19	1992	22-Apr	DBL000194-196	NJDEP Discharge Surveillance Report
20	1983	6-Jul	DBL000320-324	Investigative Report
21	1983	6-Jul	DBL000325-327	Investigative Report
22			DBL000328	Herald News Article
23			DBL000329-349	Corporate Research

WALLACH, TURKISH & WALLACH

ATTORNEYS AT LAW
50 BROADWAY - 25TH FLOOR
NEW YORK, NEW YORK 10004
TELEPHONE (212) 742-2000
FAX (212) 742-4219

GILBERT WALLACH
WILLIAM J. TURKISH
MARK F. WALLACH

August 7, 1996

OF COUNSEL
MICHAEL A. DLNOWITZ
(ALSO ADMITTED IN NJ)

CERTIFIED MAIL,
RETURN RECEIPT REQUESTED

Attn: Mr. Lance R. Richman, P.G.
Emergency and Remedial Response Division
U.S. Environmental Protection Agency
290 Broadway, 19th Flr.
New York, New York 10007-1866

Re: Request for Information Under 42 U.S.C. §9601 et seq
Diamond Alkali Superfund Site, Passaic River Study Area
Our File No. 4365Z

Dear Mr. Richman:

In response to the Request for Information dated July 9, 1996 in connection with the facility located at 666 Washington Avenue, Bellville, New Jersey (hereafter, "Facility"), please be advised that the undersigned represents Flexon Industries Corp. and responds as follows:

1. Flexon Industries Corp. (hereafter, "Flexon") has operated, and continues to operate, the above designated Facility since 1972.

2. (a) Flexon is not aware of any permits issued to it pursuant to the Resource Conservation and Recovery Act, 42 U.S.C. §9601 et seq, other than the State of New Jersey Pollutant Discharge Elimination Systems/Discharge to Surface Water (NJPDDES/DSW) General Non-Compact Cooling Water (NCCW) Permit No. NJ 0055808, which Flexon does not believe is issued pursuant to the aforementioned statute.

(b) See 2. (a) above.

3. Flexon has not received, utilized, manufactured, discharged, released, disposed of or stored any materials containing any of the substances set forth in paragraph 3) of Attachment A Request for Information.

4. (a) The manufacturing processes employed at Flexon do not generate any hazardous substances, including, but not limited to, the substances listed in item 3) of Attachment A Request for Information.

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Attn: Mr. Lance R. Richman, P.G.
Emergency and Remedial Response Division
U.S. Environmental Protection Agency
Page 2

Re: Request for Information Under 42 U.S.C. §9601 et seq
Diamond Alkali Superfund Site, Passaic River Study Area
Our File No. 4365Z

(b) See 4.(a) above.

5. Flexon does not collect, store, treat and/or dispose of any hazardous substances, including, but not limited to, the substances listed in items 3) and 4) above.

6.(a) The manufacturing process employed at Flexon does not generate any waste waters containing any hazardous substances, including, but not limited to, the substances listed in items 3) and 4) above.

(b) See 6.(a) above.

(c) For the entire period of time that Flexon has been operating the facility, storm sewers have existed.

7.(a) See 4.(a) above.

(b) See 4.(a) above.

8. Flexon is unaware of any leaks, spills, explosions, fires or other incidents of accidental material discharge that occurred at the Facility since 1972 in which any hazardous substances, including, but not limited to, the substances listed in items 3) and 4) above, were released on the property, into the waste water or storm drainage system at the Facility or into the Passaic River.

(a) Not applicable.

(b) Flexon is unaware of the information available to EPA relating to the alleged dumping of cutting oil by an employee into the storm sewer catch basin on Flexon's property in 1977. In order to more accurately respond to this inquiry, please provide any information in the possession of EPA with regard to this incident so as to enable Flexon to undertake an investigation and respond accordingly.

9. Flexon's Facility was never subject to flooding.

10. Flexon was never cited for any civil, criminal or administrative proceeding or violations of any local, state or

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Attn: Mr. Lance R. Richman, P.G.
Emergency and Remedial Response Division
U.S. Environmental Protection Agency
Page 3

Re: Request for Information Under 42 U.S.C. §9601 et seq
Diamond Alkali Superfund Site, Passaic River Study Area
Our File No. 4365Z

federal laws or regulations relating to water pollution or hazardous waste generation, storage, transport or disposal.

11. Not applicable.

12. State of New Jersey, Department of Environmental Protection, Metro Bureau of Water Compliance and Enforcement conducts periodic compliance evaluation inspections. Annexed hereto as Exhibit "A" please find the inspection rating report for the periods covering 1994, 1995 and 1996. In addition, the National Pollutant Discharge Elimination System (NPDES) conducts periodic discharge monitoring. Annexed hereto as Exhibit "B" please find copies of the discharge monitoring reports for the periods commencing 10/1/93 through 6/30/96. (Not all monthly reports are available, and we are attempting to locate those periods that are missing. Flexon understands its obligation to supplement this letter when those reports are available).

13. (a) The property for the above Facility is, and has been, owned by 666 Washington Realty Corp. since 1972. The Facility itself is owned and operated by Flexon Industries Corp.

(b) In that both Flexon and 666 Washington Realty Corp. have an identity of ownership interest, there are no leases between the entities covering the location.

(c) To the best of our knowledge, the prior owner/operator of the Facility was Ross-Rob Realty Corp. There is no relationship between Ross-Rob Realty Corp. and either 666 Washington Realty Corp. or Flexon Industries Corp.

14. (a) The legal name of our company is Flexon Industries Corp.

(b) The president of Flexon is David Rauch, 472 Winthrop Drive, Teaneck, New Jersey 07666.

(c) Flexon Industries Corp. was incorporated in the State of New Jersey.

(d) To be provided in a supplement to this letter within thirty (30) days.

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Attn: Mr. Lance R. Richman, P.G.
Emergency and Remedial Response Division
U.S. Environmental Protection Agency
Page 4

Re: Request for Information Under 42 U.S.C. §9601 et seq
Diamond Alkali Superfund Site, Passaic River Study Area
Our File No. 4365Z

(e) Flexon is not a subsidiary or affiliate of any other company.

(f) Flexon was formerly known as Flexon Ind. Corp., whose name was changed pursuant to Amendment to the Certificate of Incorporation on April 11, 1994.

(g) Flexon has not acquired or merged with any other company during its existence.

(h) Not applicable.

(i) Not applicable.

15. The information necessary to respond herein was provided by David Rauch, president of Flexon Industries Corp., 472 Winthrop Drive, Teaneck, New Jersey 07666 (201) 824-5530. A Certification of Answers to Reuqewt for Information by Mr. Rauch is annexed hereto.

Flexon is aware of its continuing obligation to supplement this response if any information and/or documentation not provided herein becomes available. If you have any questions, please contact the undersigned.

Very truly yours,

WALLACH, TURKISH & WALLACH

By: 

William J. Turkish, Esq.

WJT:ec

Encls.

cc: Ms. Amelia Wagner, Assistant Regional Counsel
Office of Regional Counsel, 17th Flr.

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CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

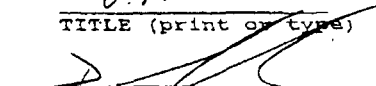
State of New York :

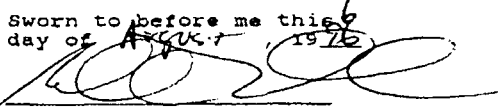
County of New York :

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document (response to EPA Request for Information) and all documents submitted herewith, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete, and that all documents submitted herewith are complete and authentic unless otherwise indicated. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I am also aware that my company is under a continuing obligation to supplement its response to EPA's Request for Information if any additional information relevant to the matters addressed in EPA's Request for Information or the company's response thereto should become known or available to the company.

DAVID RAUCH
NAME (print or type)

V.P.
TITLE (print or type)


SIGNATURE

Sworn to before me this 2nd
day of August, 1976

Notary Public

WILLIAM TURKISH
NOTARY PUBLIC, State of New York
No. 41-4801151
Qualified in Queens County
Commission Expires November 30, 1977

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Let's protect our earth



State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Metro Bureau of Water Compliance and Enforcement
2 Babcock Place, West Orange, N.J. 07052
(201) 669-3900

May 15, 1996

David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on May 1, 1996.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Theophilus Ashie".

Theophilus Ashie
Senior Environmental Specialist
Metro Bureau of Water
Compliance and Enforcement

E29:G25

c: Patrick M. Durack, USEPA
Thomas Longo, Health Official
Janet Jessel, BSWP

Enclosure

DBL000013

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State of New Jersey
Department of Environmental Protection and Energy

Division of Enforcement Field Operations
Metro Bureau of Water and Hazardous Waste Enforcement
2 Babcock Place

West Orange, NJ 07052-5504

Tel. # 201-669-3900

Fax. # 201-669-3907

Robert C. Shinn, Jr.
Commissioner

James K. Hamilton
Assistant Director

May 20, 1994

Mr. David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Co.
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on April 28, 1994.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Theophilus N. Ashie
Senior Environmental Specialist
Metro Bureau Water and
Hazardous Waste Enforcement

E29:G27

c: Mr. Robert Vaughn, USEPA
Thomas Longo, Health Official

Enclosure

DBL000014

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Let's protect our earth



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF ENFORCEMENT FIELD OPERATIONS
Metro Bureau of Water and Hazardous Waste Enforcement
2 Babcock Place, West Orange, N.J. 07052
(201) 669-3900

April 24, 1995

Mr. David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on April 11, 1995.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Theophilus N. Ashie
Senior Environmental Specialist
Metro Bureau Water and
Hazardous Waste Enforcement

E29:G27

c: Mr. Patrick Durack, USEPA
Thomas Longo, Health Official

Enclosure

DBL000015

84800008

943570016

NAME/ADDRESS (Include Location if different)
FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (7-16) (7-19)

NJ0055808 **001A**
 PERMIT NUMBER DISCHARGE NUMBER

Form Approved
 OMB No. 2040-0004

MONITORING PERIOD

FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY
	93	10	01		93	10	31

(7-21) (7-23) (7-25) (7-27) (7-29) (7-31)

CONTACT COORDINATOR: **STURN WAT**
MINOR **ESSEX**
METRO REGION

NUMBER: **93100846**

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Cont Only) QUANTITY OR LOADING (42-43)		UNITS	(4 Cont Only) QUALITY OR CONCENTRATION (48-53)			UNITS (47-47)	FREQ. OF ANALYSIS (44-44)	SAMPLE TYPE (49-49)
		REPORT MONTHLY	REPORT DAILY		REPORT MONTHLY	REPORT MONTHLY	REPORT DAILY			
TEMPERATURE, WATER CENTIGRADE 10	*****	*****	*****	DEG-C	REPORT MONTHLY	REPORT MONTHLY	30.00000	DEG-C	ONCE/MONTH	GRAB
DENT GROSS VALUE N DEMAND, CHEM. H LEVEL) (COD) 10	*****	*****	*****	MG/L	REPORT MONTHLY	REPORT MONTHLY	50.00000	MG/L	ONCE/MONTH	GRAB
DENT GROSS VALUE 10	*****	*****	*****	SU	REPORT MONTHLY	REPORT MONTHLY	5.00000	SU	ONCE/MONTH	GRAB
DENT GROSS VALUE 10	*****	*****	*****	MG/L	REPORT MONTHLY	REPORT MONTHLY	10.00000	MG/L	ONCE/MONTH	GRAB
DENT GROSS VALUE 10	*****	*****	*****	MG/L	REPORT MONTHLY	REPORT MONTHLY	10.00000	MG/L	ONCE/MONTH	GRAB
DENT GROSS VALUE 10	*****	*****	*****	MG/L	REPORT MONTHLY	REPORT MONTHLY	10.00000	MG/L	ONCE/MONTH	GRAB

TITLE PRINCIPAL EXECUTIVE OFFICER: **AVI D RAUCH VP**
 I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND I AM RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 1001 AND 33 USC 1181b (Penalties apply from returns may which due to \$10,000 and or maximum imprisonment of 5 years & 3 years.)
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT: **[Signature]**
 TELEPHONE: **201 624 5227** DATE: **93 10 25**

FOR USE FOR COPPER, CHROMIUM AND LEAD IS NOT REQUIRED UNLESS A CORROSION INHIBITOR CONTAINING THESE METALS IS USED FOR WATER TREATMENT. UPON WRITTEN REQUEST COD MAY BE CHANGED TO 20 MG/L OF TOC.
 RPT FREQ MONTHLY - CMAA 7/1/91

08/05/96
 13:18
 FAX 201 624 1208
 201 624 1208
 FLEXON/US WIRE
 001

P.01
 904
 2018241208
 AUG-05-1996 13:20

DBL0000176

84800009

943570017

002
 FEE NAME/ADDRESS (Include
 Location if different)
FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

NJ0055808 (2-16) **001A** (17-19)
 PERMIT NUMBER DISCHARGE NUMBER

Form Approved.
 OMB No. 2040-0004.
 Approval expires 8-30-91.

MONITORING PERIOD
 FROM YEAR 94 MO 01 DAY 01 TO YEAR 94 MO 01 DAY 31
 (20-21) (22-23) (24-25) (26-27) (28-29) (30-31)

CONTACT COOLING & STORM WATER
 MINOR ESSEX
 METRO REGION
 NOTE: Read instructions before completing this form.

NUMBERS 94010631

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUALITY OR CONCENTRATION (38-43)			NO. EX (67-69)	FREQUENCY OF ANALYSIS (64-66)	SAMPLE TYPE (69-70)
		XXXXXX	XXXXXX	UNITS	XXXXXX	XXXXXX	UNITS			
TEMPERATURE, WATER CENTIGRADE 0 1 0 GROSS VALUE	*****	*****		DEG-C						
DEMAND, CHEMICAL LEVEL) (COD) 0 1 0 GROSS VALUE	*****	*****	KG/DAY	MG/L						
0-1-0 GROSS VALUE	*****	*****	KG/DAY	SU						
DS, TOTAL ENDED 0 1 0 GROSS VALUE	*****	*****	KG/DAY	MG/L						
OCARBONS, IN H2O, C14 EXT. CHROMAT 1 1 0 GROSS VALUE	*****	*****	KG/DAY	MG/L						
MIUM, TOTAL (AS CR) 4 1 0 GROSS VALUE	*****	*****	KG/DAY	MG/L						
ER, TOTAL (AS CU) 2 1 0 GROSS VALUE	*****	*****	KG/DAY	MG/L						

13:19
 FAX 2018241208
 08/05/99
 TYPED OR PRINTED
 VID RUCH VP

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 11001 AND 33 USC 1319. Penalties under these statutes may include (a) up to \$10,000 and/or maximum imprisonment of between 6 months and 3 years.

D. M. V. P.
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE DATE
 201 824-5507 94 1 20
 AREA NUMBER YEAR MO DAY

MONITORING FOR COPPER, CHROMIUM AND ZINC IS NOT REQUIRED UNLESS A CORROSION INHIBITOR CONTAINING THESE METALS IS USED FOR WATER TREATMENT. UPON WRITTEN REQUEST COD MAY BE CHANGED TO 20 MG/L OF TOC. RPT FREQ MONTHLY - CWA 7/1/91

848000010

003

FLEXION/US WIRE

13:18 FAX 2018241208

848000011

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)

NAME ELEXON INDUSTRIES CORP
ADDRESS 666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

PERMIT NUMBER NJ0055808

DISCHARGE NUMBER 001A

Form Approved, OMB No. 2040-0004, Approval expires 6-30-91

FACILITY _____
LOCATION _____

MONITORING PERIOD
FROM YEAR 94 MO 02 DAY 01 TO YEAR 94 MO 02 DAY 28

CONTACT COOLING & STORM
MINOR METRO REGION
ESS

DMR NUMBER: 94020630

NOTE: Read instructions before completion

PARAMETER (32-37)	SAMPLE MEASUREMENT	(1 Card Only) QUANTITY OR LOADING (48-53)		UNITS	(4 Card Only) QUALITY OR CONCENTRATION (46-51)			NO. EX (52-53)	FREQ ANA (54-55)
		XXXXXX	XXXXXX		XXXXXX	XXXXXX	XXXXXX		
ZINC, TOTAL (AS ZN)		*****	*****		*****				
01092 1 0		*****	*****	MG/L	*****	*****	*****		
EFFLUENT GROSS VALUE									
FLOW, IN CONDUIT OR THRU TREATMENT PLANT					*****	*****	*****		
50050 1 0				MGD					
EFFLUENT GROSS VALUE									

NO DISCHARGE

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
DAVID RAUCH VP
TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 USC § 1001 AND 22 USC § 1312. (Penalties under these statutes may include fines up to \$100,000 and/or maximum imprisonment of 5 years and 3 months.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
[Signature]

TELEPHONE
201 827-5579
AREA CODE NUMBER

MONITORING FOR COPPER, CHROMIUM AND ZINC IS NOT REQUIRED UNLESS A CORROSION INHIBITOR CONTAINING TALS IS USED FOR WATER TREATMENT. UPON WRITTEN REQUEST CDD MAY BE CHANGED TO 20 MG/L OF TOC. RPT FREQ MONTHLY - CHER T

0004

FLEXON/US WIRE

13:19 FAX 2018241208

848000012

PERMITTEE NAME (ADDRESS) (Include Facility Name/Location if different)

NAME FLEXON INDUSTRIES CORP

ADDRESS 666 WASHINGTON AVENUE

BELLEVILLE, NJ 07109

DISCHARGE MONITORING REPORT (DMR)

(2-16)

(12-19)

NJ005808

001A

PERMIT NUMBER

DISCHARGE NUMBER

Form Approved. OMB No. 2040-0004. Approval expires 6-30-91.

CONTACT COOLING & STORM W. MINDR ESSEX METRO REGION

MONITORING PERIOD							
FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY
	94	03	01		94	03	31
	(26-31)	(22-31)	(24-31)		(26-31)	(28-29)	(30-31)

NOTE: Read instructions before completing

DMR NUMBER: 94030829

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (34-37)			(4 Card Only) QUALITY OR CONCENTRATION (34-37)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-65)
		X	X	Y UNITS	X	X	X	X UNITS		
TEMPERATURE, WATER DEG. CENTIGRADE 00010 1 0	XXXXXX	XXXXXX								
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD) 00340 1 0	XXXXXX	XXXXXX	KG/DAY							
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
PH 00400 1 0	XXXXXX	XXXXXX								
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
SOLIDS, TOTAL SUSPENDED 00530 1 0	XXXXXX	XXXXXX	KG/DAY							
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT 00551 1 0	XXXXXX	XXXXXX								
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
CHROMIUM, TOTAL (AS CR) 01034 1 0	XXXXXX	XXXXXX								
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								
COPPER, TOTAL (AS CU) 01042 1 0	XXXXXX	XXXXXX								
EFFLUENT GROSS VALUE	XXXXXX	XXXXXX								

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

DAVID RACH VP
TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE ACCURATE AND COMPLETE I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (Penalties under these statutes may include fines up to \$500,000 and/or maximum imprisonment of between 6 months and 5 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE
201 824-5327 97
AREA NUMBER YEAR

MONITORING FOR COPPER, CHROMIUM AND ZINC IS NOT REQUIRED UNLESS A CORROSION INHIBITOR CONTAINING TALS IS USED FOR WATER TREATMENT. UPON WRITTEN REQUEST COD MAY BE CHANGED TO 20 MG/L OF TOC. RPT FREQ MONTHLY - CWA 7/2

005

FLEXON/US WIRE

13:19 FAX 2018241208

08/05/98

NRI 000000

NAME/ADDRESS (Include
 Location if different)
FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

NJ0055808 PERMIT NUMBER
 001A DISCHARGE NUMBER

Form Approved.
 OMB No. 2040-0004.
 Approval expires 8-30-91.

MONITORING PERIOD
 FROM YEAR 94 MO 03 DAY 01 TO YEAR 94 MO 03 DAY 31
(26-31) (22-23) (24-25) (26-31) (28-29) (30-31)

CONTACT COOLING & STORM WATER
 MINOR ESSEX
 METRO REGION

NOTE: Read instructions before completing this form.

PARAMETER (33-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUALITY OR CONCENTRATION (34-41)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		XXXXXXX	XXXXXXX	UNITS	XXXXXXX	XXXXXXX	XXXXXXX			
TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****					
10	SAMPLE MEASUREMENT			****			MG/L			
IN CONDUIT OR TREATMENT PLANT	SAMPLE MEASUREMENT				*****	*****	*****			
10	SAMPLE MEASUREMENT			MGD			****			
IN CONDUIT OR TREATMENT PLANT	SAMPLE MEASUREMENT						***			
10	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									
	SAMPLE MEASUREMENT									

DISCHARGE

TITLE PRINCIPAL EXECUTIVE OFFICER
 QUIN RANCH VP
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 1001 AND 13 USC 1319. If penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 3 years.

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
 [Signature]

TELEPHONE NUMBER
 DATE
 201 827-5507 94 1 20

MONITORING FOR COPPER, CHROMIUM AND ZINC IS NOT REQUIRED UNLESS A CORROSION INHIBITOR CONTAINING THESE METALS IS USED FOR WATER TREATMENT. UPON WRITTEN REQUEST COD MAY BE CHANGED TO 20 MG/L OF TOC. RPT FREQ MONTHLY - CWEA 7/1/91

8480000

943570021

008

FLEXON/US WIRE

08/05/86 13:19 FAX 2018241208

08/05/86

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)
NAME FLEXON INDUSTRIES CORP
ADDRESS 666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

NJ0055808 **001A**
 PERMIT NUMBER DISCHARGE NUMBER

CREATED: 01/06/95 MINOR
 Form Approved.
 OMB No. 2040-0004
 Approval expires 10-31-94

MONITORING PERIOD

YEAR	MO	DAY	TO	YEAR	MO	DAY
95	01	01		95	01	31

METRO REGION / ESSEX

NOTE: Read instructions before completing this form.

DMR NUMBER: NJ0055808 001A 011995

PARAMETER (37-37)	SAMPLE MEASUREMENT	(1 Card Only) QUANTITY OR LOADING (46-51)			(4 Card Only) QUALITY OR CONCENTRATION (54-61)				NO. EX	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVG	MAX	MIN	MIN	MAX	AVERAGE	MAX			
FLOW RATE					*****	*****	*****				
00056 1 0 EFFLUENT GROSS VALUE				EPD							
PH		*****	*****		*****						SU
00400 1 0 EFFLUENT GROSS VALUE											
SOLIDS, TOTAL SUSPENDED		*****	*****		*****						MG/L
00530 1 0 EFFLUENT GROSS VALUE											
CHLORINE PRODUCED OXIDANTS		*****	*****								MG/L
PCPOX 1 0 EFFLUENT GROSS VALUE											
TEMPERATURE, WATER DEG. CENTIGRADE		*****	*****		*****						DEG.C
00010 1 0 EFFLUENT GROSS VALUE											
OXYGEN DEMAND, CHEM (HIGH LEVEL) (COD)		*****	*****		*****						MG/L
00340 1 0 EFFLUENT GROSS VALUE											
HYDROCARBONS IN H2O (IR, CCl4 EXT. CHROMAT)		*****	*****		*****						MG/L
00551 1 0 EFFLUENT GROSS VALUE											

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER: **DAVID RAUCH V.P.**
 I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY KNOWLEDGE OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. (33 USC 1321b-6)
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT: *David Rauch V.P.*
 TELEPHONE: 201 824-5577
 DATE: 95 1 30

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
848000014
NO DISCHARGE NOIA.

P.06

942

2018241208

AUG-05-1996 13:29

943570022

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

CREATED: 01/06/95 MINOR
Form Approved.
OMB No. 2040-0004
Approval expires 10-31-94

007
EMITTER NAME/ADDRESS (Include City Name/Location if Applicable)
FLEXION INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NJ005808 001A
PERMIT NUMBER DISCHARGE NUMBER

MONITORING PERIOD

YEAR	MO	DAY	TO	YEAR	MO	DAY
95	02	01		95	02	28
(26-27)	(22-23)	(24-25)		(26-27)	(28-29)	(30-31)

COUNTY: METRO REGION / ESSEX
LOCATION: BELLEVILLE, NJ
MR NUMBER: NJ005808 001A 021995

METRO REGION / ESSEX
NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	(J Card Only) QUANTITY OR LOADING (46-51)		(K Card Only) QUALITY OR CONCENTRATION (56-61)				NO. OF ANALYSIS (61-63)	FREQUENCY OF ANALYSIS (64-65)	SAMPLE TYPE (66-70)
		AVG	MAX	MIN	MAX	MIN	MAX			
LOW RATE										
0056 1 0 EFFLUENT GROSS VALUE H										GPD
0400 1 0 EFFLUENT GROSS VALUE SOLIDS, TOTAL UNPENDED										SU
0530 1 0 EFFLUENT GROSS VALUE CHLORINE PRODUCED OXIDANTS										MG/L
CPOX 1 0 EFFLUENT GROSS VALUE TEMPERATURE, WATER EG. CENTIGRADE										DEG-C
0010 1 0 EFFLUENT GROSS VALUE OXYGEN DEMAND, CHEMICAL (HIGH LEVEL) (COD)										MG/L
0340 1 0 EFFLUENT GROSS VALUE NITROCARBONS, IN H2O R, CC14 EXT. CHROMAT										MG/L
0551 1 0 EFFLUENT GROSS VALUE										MG/L

FLEXION/US WIRE 2018241208 13:19 FAX 2018241208 08/05/96

P.07 94% 2018241208 AUG-05-1996 13:30

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
DAVID RAUCH VP
TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY KNOWLEDGE AND BELIEF THE INFORMATION SUBMITTED IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 1001 AND 33 USC 1321b (Discharge DMR) THIS STATEMENT MAY BE USED TO ENFORCE AND TO ENFORCE IMPROVEMENTS OF FEDERAL LAWS AND A STATE.

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
David Rauch VP

TELEPHONE DATE
AREA CODE NUMBER YEAR MO DAY
201 824-5507 95 1 8

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
848000015 NO DISCHARGE NOIA

943570023

EMITTER NAME/ADDRESS (Include City, Name/Location if different)

NAME **ELEXON INDUSTRIES CORP**
 ADDRESS **666 WASHINGTON AVENUE**
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-75) (17-75)

CREATED: 01/06/95 MINOR

Form Approved.
 OMB No. 2040-0004
 Approval expires 10-31-94

NJ0055808

001A

PERMIT NUMBER

DISCHARGE NUMBER

MONITORING PERIOD

FROM YEAR **95** MO **03** DAY **01** TO YEAR **95** MO **03** DAY **31**
 (28-31) (12-31) (31-31) (28-31) (31-31) (30-31)

METRO REGION - / ESSEX

NOTE: Read instructions before completing this form.

ACTIVITY _____
 LOCATION _____
 IMR NUMBER: **NJ0055808 001A 031995**

PARAMETER (33-37)	X	(1 Cont Only) QUANTITY OR LOADING (46-57)			(4 Cont Only) QUALITY OR CONCENTRATION (54-63)			NO. OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVG	MAX	MIN	MIN	MAX	UNIT		
LOW RATE	X				*****	*****	*****		
10056 1 0 EFFLUENT GROSS VALUE	X							****	
"H	X								
10400 1 0 EFFLUENT GROSS VALUE	X								SU
SOLIDS, TOTAL SUSPENDED	X								
10530 1 0 EFFLUENT GROSS VALUE	X								MG/L
CHLORINE PRODUCED OXIDANTS	X								
EPOX 1 0 EFFLUENT GROSS VALUE	X								MG/L
TEMPERATURE, WATER DEG. CENTIGRADE	X								
10010 1 0 EFFLUENT GROSS VALUE	X								DEG.C
OXYGEN DEMAND, CHEMICAL OXYGEN LEVEL (COD)	X								
10340 1 0 EFFLUENT GROSS VALUE	X								MG/L
HYDROCARBONS, IN H2O, P-COCL4 EXT. CHROMAT	X								
10531 1 0 EFFLUENT GROSS VALUE	X								MG/L

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
DAVID RAUCH VP
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREON AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 1101 AND 33 USC 1318. (Respective applications 287001 may include both of the stated and in maximum measurement of between 6 months and 2 years.)

David Rauch VP
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE **201 824-5527**
 DATE **95 1 30**

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOIA

P.08

94*

2018241208

AUG-05-1996 13:32

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)

NAME ELEXON INDUSTRIES CORP
 ADDRESS 666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

PERMIT NUMBER NJ0055808 DISCHARGE NUMBER 001A

CREATED: 04/04/95 MINCR
 Form Approved.
 OMB No. 2040-0004
 Approval expires 10-31-94

MONITORING PERIOD
 FROM YEAR 95 MO 04 DAY 01 TO YEAR 95 MO 04 DAY 30

METRO REGION / ESSEX
 NOTE: Read instructions before completing this form.

FACILITY LOCATION
 DMR NUMBER: NJ0055808 001A 041995

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-51)		(4 Card Only) QUALITY OR CONCENTRATION (54-61)			UNITS	NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		QUANTITY OR LOADING	UNITS	CONCENTRATION	UNITS	CONCENTRATION				
FLOW RATE				*****		*****				
00056 1 0 EFFLUENT GROSS VALUE							GPD	****		
PH		*****	*****			*****				
00400 1 0 EFFLUENT GROSS VALUE							SU			
SOLIDS, TOTAL SUSPENDED		*****	*****			*****				
00530 1 0 EFFLUENT GROSS VALUE							MG/L			
CHLORINE PRODUCED OXIDANTS		*****	*****							
*CPOX 1 0 EFFLUENT GROSS VALUE							MG/L			
TEMPERATURE, WATER DEG. CENTIGRADE		*****	*****			*****				
00010 1 0 EFFLUENT GROSS VALUE							DEG.C			
OXYGEN DEMAND (HIGH LEVEL) (COD)		*****	*****							
000340 1 0 EFFLUENT GROSS VALUE							MG/L			
HYDROCARBONS IN HEADS		*****	*****			*****				
00551 1 0 EFFLUENT GROSS VALUE							MG/L			

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
David Rauch V.P.
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY KNOWLEDGE OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 USC 1001 AND 33 USC 1318. Penalties under these statutes may include fines up to \$100,000 and/or maximum imprisonment of between 5 years and 3 years.

DATE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
4/27/95

TELEPHONE DATE
 AREA CODE NUMBER YEAR MO DAY
201 802-5517 95 4 27

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOIA

848000017

943570025

FLEXON/US WIRE

PRINT NUMBER

2018241208
13:19
08/05/98

P.11

943

2018241208

AUG-05-1996 13:38

MITTEE NAME/ADDRESS (Include City Name/Location if different)
 FLEXON INDUSTRIES CORP
 666 WASHINGTON AVENUE
 BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

PERMIT NUMBER: NJ0055808
 DISCHARGE NUMBER: 001A

CREATED: 04/04/95 MINGR
 Form Approved.
 OMB No. 2040-0004
 Approval expires 10-31-94

MONITORING PERIOD

FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY
	95	05	01		95	05	31

METRO REGION / ESSEX
 NOTE: Read instructions before completing this form.

IR NUMBER: NJ0055808 001A 051995

PARAMETER (32-37)	SAMPLE MEASUREMENT	(1 Card Only) QUANTITY OR LOADING (46-51)			(4 Card Only) QUALITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		XYKMNXXXX	KMNXXXX	UNITS	MNXXXX	XXXXXX	XXXXXX	UNITS			
FLOW RATE				*****	*****	*****					
056 1 0 EFFLUENT GROSS VALUE			GPD	*****	*****	*****					
400 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	SU				
CHLORIDES, TOTAL SPENDED				*****	*****	*****					
530 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	MG/L				
CHLORINE PRODUCED				*****	*****	*****					
POX 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	MG/L				
TEMPERATURE, WATER 6. CENTIGRADE				*****	*****	*****					
030 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	DEG-C				
OXYGEN DEMAND, CHEMICAL LEVEL, 5 MINUTE				*****	*****	*****					
340 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	MG/L				
CHLOROCARBONS, IN H2O				*****	*****	*****					
551 1 0 EFFLUENT GROSS VALUE				*****	*****	*****	MG/L				

NAME/TITLE: PRINCIPAL EXECUTIVE OFFICER
 SIGNATURE: [Signature]
 TELEPHONE: 201 822-5577
 DATE: 95 Y 27
 I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. (Penalties for submitting false information may include fines up to \$100,000 and/or maximum imprisonment of between 6 months and 3 years.)

IDENTIFY AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NO2A

848000018

943570026

010

FLEXION/US WIRE

2018241208

08/05/98

P.10

94%

2018241208

JUG-05-1996 13:36

009

FLEXION/US WIRE

848000019
08/05/98 13:19 FAX 2018241208

PERMITTEE NAME/ADDRESS (include Facility Name/Location if different)
NAME FLEXION INDUSTRIES CORP
ADDRESS 666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

NJ0055808 001A
PERMIT NUMBER DISCHARGE NUMBER

CREATED: 04/04/95 MINCR
Form Approved.
OMB No. 2040-0004
Approval expires 10-31-94

FACILITY _____
LOCATION _____

MONITORING PERIOD
FROM YEAR 95 MO 06 DAY 01 TO YEAR 95 MO 06 DAY 30
(20-21) (22-23) (24-25) (26-27) (28-29) (30-31)

METRO REGION / ESSEX
NOTE: Read instructions before completing this form.

DMR NUMBER: NJ0055808 001A 061995

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-53)		(4 Card Only) QUALITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		XXXXXXXX	XXXXXXXX	MIN	MAX	UNIT	UNIT			
FLOW RATE	SAMPLE MEASUREMENT			*****	*****	*****				
00056 1 0 EFFLUENT GROSS VALUE PH	SAMPLE MEASUREMENT			*****	*****	*****	****			
00400 1 0 EFFLUENT GROSS VALUE SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT			*****	*****	*****	SU			
00530 1 0 EFFLUENT GROSS VALUE CHLORINE PRODUCED OXIDANTS	SAMPLE MEASUREMENT			*****	*****	*****	MG/L			
*CPOX 1 0 EFFLUENT GROSS VALUE TEMPERATURE, WATER DEG. CENTIGRADE	SAMPLE MEASUREMENT			*****	*****	*****	MG/L			
00010 1 0 EFFLUENT GROSS VALUE OXYGEN DEMAND, CHEM (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT			*****	*****	*****	DEG.C			
00340 1 0 EFFLUENT GROSS VALUE HYDROCARBONS IN H2O	SAMPLE MEASUREMENT			*****	*****	*****	MG/L			
IR,CC14 EXT. CHROMA 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT			*****	*****	*****	MG/L			

P.09

942

2018241208

13:34
AUG-05-1996

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER <u>DAVID RUCH VP</u> TYPED OR PRINTED	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY KNOWLEDGE OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THIS INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 USC 1001 AND 23 USC 1318. (Penalties under these statutes may include four or more years and/or maximum imprisonment of between 3 months and 5 years.)	TELEPHONE <u>201 824-5527</u>	DATE <u>95 4 27</u>
	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT <u>D. RUCH VP</u>	AREA CODE <u>201</u>	NUMBER <u>824-5527</u>

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference to Attachments here)

NO DISCHARGE NOIA

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)
FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

CREATED: 10/03/95 MINOR
 Form Approved.
 OMB No. 2040-0004
 Approval expires 10-31-94

NPDES PERMIT NUMBER: **NJ0055808**
 DISCHARGE NUMBER: **001A**

FACILITY: _____
 LOCATION: _____
 MONITORING PERIOD:
 FROM YEAR **95** MO **10** DAY **01** TO YEAR **95** MO **10** DAY **31**

METRO REGION: **05** / **ESSEX**

DMR NUMBER: **NJ0055808 001A 101995**

NOTE: Read Instructions before completing this form.

PARAMETER (12-37)	TYPE OF MEASUREMENT	QUANTITY OR LOADING (3 Card Only) (26-31)			QUALITY OR CONCENTRATION (4 Card Only) (34-41)			NO. OF SAMPLES (42-43)	FREQUENCY OF ANALYSIS (44-45)	SAMPLE TYPE (46-47)
		AVERAGE (26-27)	MAXIMUM (28-29)	UNITS (30-31)	MINIMUM (34-35)	AVERAGE (36-37)	MAXIMUM (38-39)			
00000 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****	EPD	*****	*****	*****	1		
PH	SAMPLE MEASUREMENT	*****	*****		*****	*****				
00400 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	SU			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****	*****				
00530 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	MG/L			
CHLORINE PRODUCED OXIDANTS	SAMPLE MEASUREMENT	*****	*****		*****	*****				
00000 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	MG/L			
TEMPERATURE, WATER, DEG. CENTIGRADE	SAMPLE MEASUREMENT	*****	*****		*****	*****	DEG. C			
00010 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	DEG. C			
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		*****	*****				
00340 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	MG/L			
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT	SAMPLE MEASUREMENT	*****	*****		*****	*****				
00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	*****	MG/L			

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER: **David French**
 I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY KNOWLEDGE OF THE INFORMATION IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT, SEE 40 USC 1001 AND 33 USC 1311c. (Penalty applies to those who knowingly falsify or willfully neglect or obstruct compliance with, or attempt to obstruct or evade compliance with, the Act.)
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT: *[Signature]*
 TELEPHONE: **908 801 5507**
 DATE: **95 10 21**

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):
NO DISCHARGE NOZA

PAUF-05-1996 13:48
 2018241208
 848000020 94%
 DBL000027
 P.17

08/05/98 13:19 FAX 2018241208
 FLEXON/US WIRE
 017

943570028

PERMITTEE NAME/ADDRESS (include Facility Name/Location if different)

NAME **FLEXON INDUSTRIES CORP**
 ADDRESS **666 WASHINGTON AVENUE**
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)

NJ0055808 **001A**
 PERMIT NUMBER DISCHARGE NUMBER

CREATED: **10/03/95** **MINOR**

Form Approved
 OMB No. 2040-0004
 Approval expires 10-31-94

FACILITY

LOCATION

MONITORING PERIOD						
YEAR	MO	DAY	TO	YEAR	MO	DAY
95	11	01	TO	95	11	30

METRO REGION / **ESSEX**

DMR NUMBER: **NJ0055808 001A** **111995**

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUALITY OR CONCENTRATION (46-51)			NO. EX. (60)	FREQUENCY OF ANALYSIS (60-61)	SAMPLE TYPE (60-61)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
FLOW RATE										
EFFLUENT GROSS VALUE										
PH										
EFFLUENT GROSS VALUE										
SOLIDS, TOTAL SUSPENDED										
EFFLUENT GROSS VALUE										
CHLORINE PRODUCED OXIDANTS										
EFFLUENT GROSS VALUE										
TEMPERATURE, WATER, DEG. CENTIGRADE										
EFFLUENT GROSS VALUE										
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)										
EFFLUENT GROSS VALUE										
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT										
EFFLUENT GROSS VALUE										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
David French, V.P.
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 USC 1001 AND 33 USC 1318. (Penalties under these statutes may reach up to \$10,000 and or imprisoned respectively between 6 months and 3 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
[Signature]

TELEPHONE NUMBER
201 227-5522
 DATE
95 11 02

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOIA

ALG-05-1996 13:46

2018241208

848000021

947

P. 16

08/05/98

13:18

FAX 2018241208

FLEXON/US WIRE

018

015

FLEXON/US WIRE

848000022

13:19 FAX 2018241208

08/05/98

NRINNNNN

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)
 NAME **FLEXON INDUSTRIES CORP**
 ADDRESS **666 WASHINGTON AVENUE BELLEVILLE, NJ 07109**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-16) (17-19)
NJ0055808 **001A**
 PERMIT NUMBER DISCHARGE NUMBER

CREATED: 10/03/95 MINDR
 Form Approved
 OMB No. 2040-0064
 Approval expires 10-31-94

FACILITY LOCATION
DMR NUMBER: NJ0055808 001A 121995
 MONITORING PERIOD
 FROM YEAR **95** MO **12** DAY **01** TO YEAR **95** MO **12** DAY **31**
(20-31) (21-31) (24-31) (30-31) (31-31)

METRO REGION **ATLANTA**
 NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT (38-41)	(3 Card Only) QUANTITY OR LOADING (42-45)			(4 Card Only) QUALITY OR CONCENTRATION (46-53)			UNITS (54-61)	NO. OF ANALYSES (62-63)	PRECEDENCE ANALYSIS (64-69)	SAMPLE TYPE (69-70)
		AVERAGE (42-43)	MAXIMUM (44-45)	UNITS (46-47)	MINIMUM (48-49)	AVERAGE (50-51)	MAXIMUM (52-53)				
FLOW RATE					*****		*****				
00056 1 0 EFFLUENT GROSS VALUE				GPD							
PH		*****	*****				*****				
00400 1 0 EFFLUENT GROSS VALUE				****	*****			SU			
SOLIDS, TOTAL SUSPENDED		*****	*****		*****						
00530 1 0 EFFLUENT GROSS VALUE				****	*****			MG/L			
CHLORINE PRODUCED OXIDANTS		*****	*****								
00001 1 0 EFFLUENT GROSS VALUE				****	*****			MG/L			
TEMPERATURE, WATER DEG. CENTIGRADE		*****	*****		*****						
00010 1 0 EFFLUENT GROSS VALUE				****	*****			DEG. C			
CHLORINE DEMAND, CHLORINE (HIGH LEVEL) (COD)		*****	*****		*****						
00340 1 0 EFFLUENT GROSS VALUE				****	*****			MG/L			
IR, CC14 EXT. CHROMAT											
00551 1 0 EFFLUENT GROSS VALUE				****	*****			MG/L			

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER
DAVID RAUCH VP
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY POLICY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 33 U.S.C. 1319 AND 33 U.S.C. 1319b (Penalties apply to those states that, by statute, have adopted 33 U.S.C. 1319b as the uniform enforcement of Sections 1319 and 1319b).

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
David Rauch

TELEPHONE NUMBER
201 824 5007

DATE
95 7 21

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
NO DISCHARGE NOIA

P.15

94%

2018241208

13:44

UG-05-1996

943570030

WASTE NAME/ADDRESS (Include Facility Name/Location if Different)
 FLEXON INDUSTRIES CORP
 666 WASHINGTON AVENUE
 BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-18) (17-19)

Form Approved.
 OMB No. 2040-0004
 Approval expires 05-31-98
 CREATED: 01/23/96

PERMIT NUMBER: NJ0055808
 DISCHARGE NUMBER: 001A

MONITORING PERIOD
 FROM 96 01 01 TO 96 01 31
 (20-21) (22-23) (24-26) (28-29) (30-31)

METRO REGION / ESSEX
 NOTE: Read instructions before completing this form.

R NUMBER: NJ0055808 001A 011996

PARAMETER (32-37)	SAMPLE MEASUREMENT	QUANTITY OR LOADING (48-53)			QUANTITY OR CONCENTRATION (64-69)			NO. EX.	FREQUENCY OF ANALYSIS (84-88)	SAMPLE TYPE (89-90)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
FLOW RATE										
056 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MONTH AVE	REPORT DLY MAX	GPD					ONCE/MONTH	METER
400 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT				MINIMUM		MAXIMUM	SU	QTRLY	GRAB
530 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT					REPORT MONTH AVE	20.00000 DLY MAX	MG/L	QTRLY	GRAB
400 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT				REPORT MONTH AVE	REPORT DLY MAX		MG/L	QTRLY	GRAB
30.00000 TEMPERATURE, WATER	PERMIT REQUIREMENT					REPORT MONTH AVE	30.00000 DLY MAX	DEG.C	ONCE/MONTH	GRAB
40 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT					REPORT MONTH AVE	50.00000 DLY MAX	MG/L	QTRLY	GRAB
51 1 0 FLUENT GROSS VALUE	PERMIT REQUIREMENT					REPORT MONTH AVE	10.00000 DLY MAX	MG/L	SEMI-ANNUAL	GRAB

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER
 TYPED OR PRINTED
 RAUCH VP

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 40 C.F.R. 122.11 AND 40 C.F.R. 122.118. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of 6 months and 5 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
 RAUCH VP

TELEPHONE: 201 827-5807
 DATE: 96 2 21

REMARKS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOIA

018
FLEXION INDUSTRIES CORP

666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)
(2-18)

NJ0055808
PERMIT NUMBER

001A
DISCHARGE NUMBER

CREATED: 01/23/96

Form Approved
OMB No. 2040-0004
Approval expires 05-31-98

ITY
TION

NUMBER: NJ0055808 001A 021996

MONITORING PERIOD
FROM 96 02 01 TO 96 02 29
(20-21) (22-23) (24-25) (26-27) (28-29) (30-31)

METRO REGION / ESSEX

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	QUANTITY OR LOADING (13 Card Only) (46-53)			QUANTITY OR CONCENTRATION (14 Card Only) (38-45)			ND. EX (2-42)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
156 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MONTH AVG	REPORT DLY MAX	GPD	*****	*****	*****	***	ONCE/MONTH	METER
00 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	6.00000 MINIMUM	*****	9.00000 MAXIMUM	SU	QTRLY	GRAB
30 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT MONTH AVG	20.00000 DLY MAX	MG/L	QTRLY	GRAB
0X 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	REPORT MINIMUM	REPORT MONTH AVG	REPORT DLY MAX	MG/L	QTRLY	GRAB
10 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT MONTH AVG	30.00000 DLY MAX	DEG.C	ONCE/MONTH	GRAB
00 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT MONTH AVG	50.00000 DLY MAX	MG/L	QTRLY	GRAB
00 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT MONTH AVG	10.00000 DLY MAX	MG/L	SEMI-ANNUAL	GRAB

TITLE PRINCIPAL EXECUTIVE OFFICER
W.D. RAUCH VP
TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 63 U.S.C. § 1318. (Penalties under these statutes may include fines up to \$10,000 and or maximum imprisonment of 5 years and 3 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
[Signature]

TELEPHONE DATE
2011824-509 96 2 01
AREA CODE NUMBER YEAR MO DAY

REMARKS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOIA

REPLACES EPA FORM T-40 WHICH MAY NOT BE USED.

P.19

93%

2018241208

13:50

96-05-1995

84800024

018
 FLEXION/US WIRE
 DBL000032
 08/05/96 13:19 FAX 2016241208 84800025

PERMITTEE NAME/ADDRESS (Include Facility Name, Location if Different)
 NAME **FLEXION INDUSTRIES CORP**
 ADDRESS **666 WASHINGTON AVENUE**
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-19) (17-19)

NJ0055808
 PERMIT NUMBER

001A
 DISCHARGE NUMBER

Form Approved.
 OMB No. 2040-0004
 Approval expires 05-31-98
 CREATED: 01/23/96

P.18

FACILITY LOCATION

MONITORING PERIOD

YEAR	MO	DAY	YEAR	MO	DAY
96	03	01	96	03	31

METRO REGION / ESSEX

NOTE: Read instructions before completing this form.

DMR NUMBER: NJ0055808 001A 031996

PARAMETER (32-37)	X	(3 Card Only) QUANTITY OR LOADING (45-53)			(4 Card Only) QUANTITY OR CONCENTRATION (64-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-72)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
FLOW RATE	SAMPLE MEASUREMENT				000000	000000	000000			
00056 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MONTH AVG	REPORT DLY MAX	GPB	000000	000000	000000	0000	ONCE/MONTH	METE
PH	SAMPLE MEASUREMENT	000000	000000			000000				
00400 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	6.00000 MINIMUM	000000	9.00000 MAXIMUM	SU	QTRLY	GRAB
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	000000	000000		000000					
00530 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	000000	REPORT MONTH AVG	20.00000 DLY MAX	MG/L	QTRLY	GRAB
CHLORINE PRODUCED OXIDANTS	SAMPLE MEASUREMENT	000000	000000							
PCPOX 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	REPORT MONTH AVG	REPORT MONTH AVG	REPORT DLY MAX	MG/L	QTRLY	GRAB
TEMPERATURE, WATER DEG. CENTIGRADE	SAMPLE MEASUREMENT	000000	000000		000000					
00010 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	000000	REPORT MONTH AVG	30.00000 DLY MAX	DEG.C	ONCE/MONTH	GRAB
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	000000	000000							
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	000000	REPORT MONTH AVG	50.00000 DLY MAX	MG/L	QTRLY	GRAB
HYDROCARBONS, TOTAL	SAMPLE MEASUREMENT	000000	000000		000000					
00551 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	000000	000000	0000	000000	REPORT MONTH AVG	10.00000 DLY MAX	MG/L	SEMI-ANNUAL	GRAB

933
 2016241208
 13:49
 AUG-05-1996

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY KNOWLEDGE OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. 1 1001 AND 23 U.S.C. 1 1218. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 3 years.)	TELEPHONE	DATE		
David RAUCH VP TYPED OR PRINTED		[Signature] SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	201 824 5537	96	2

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NO DISCHARGE NOEA

943570033

WASTE NAME/ADDRESS (Include Facility Name, Location, (If Different))

FLEXON INDUSTRIES CORP
 666 WASHINGTON AVENUE
 BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-16)

NJ0055808
 PERMIT NUMBER

001A
 DISCHARGE NUMBER

Form Approved. CREATED: 04/06/90 (OMB No. 1505-0004)
 Approval expires 05-31-98

BY FLEXON INDUSTRIES CORP
 FROM BELLEVILLE, NJ 07109
 NUMBER: NJ0055808 001A 061996

MONITORING PERIOD

FROM			TO		
YEAR	MO	DAY	YEAR	MO	DAY
96	06	01	96	06	30

(120-21) (122-23) (124-26) (126-27) (128-29) (130-31)

METRO REGION / ESSEX

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR CONCENTRATION (42-51)			(4 Card Only) QUANTITY OR CONCENTRATION (42-51)			NO. EX. (72-82)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)	
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM				UNITS
		REPORT MONTH AVG	REPORT DLY MAX		MINIMUM	REPORT MONTH AVG	REPORT DLY MAX				
FLOW RATE 156 1 0	SAMPLE MEASUREMENT			GPD	*****	*****	*****				
	PERMIT REQUIREMENT				*****	*****	*****		ONCE/MONTH	NEVER	
CHLORIDE GROSS VALUE 100 1 0	SAMPLE MEASUREMENT	*****	*****	GPD	*****	*****	*****				
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	SU	QTRLY	GRAB	
TOTAL SUSPENDED SOLIDS, TOTAL 30 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		QTRLY	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	QTRLY	GRAB	
CHLORIDE GROSS VALUE 10 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		QTRLY	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	QTRLY	GRAB	
PHENOL GROSS VALUE 10 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		QTRLY	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	QTRLY	GRAB	
CHEMICAL OXYGEN DEMAND, CHEMICAL 10 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		QTRLY	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	QTRLY	GRAB	
CHEMICAL OXYGEN DEMAND, CHEMICAL 10 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		QTRLY	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	QTRLY	GRAB	
TOTAL TOXIC ORGANICS, IN H ₂ O 51 1 0	SAMPLE MEASUREMENT	*****	*****	MG/L	*****	*****	*****		SEMI-ANNUAL	GRAB	
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L	SEMI-ANNUAL	GRAB	

TITLE PRINCIPAL EXECUTIVE OFFICER
 JUDY RACH VP
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY KNOWLEDGE AND BELIEFS, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 19 U.S.C. 1301 AND 80 U.S.C. 1 1918. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 2 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE
 DATE
 201-244-1177 96 5 30
 AREA CODE NUMBER YEAR MO DAY

REMARKS AND EXPLANATION OF ANY VIOLATIONS (Reference to Attachment A if any)

NO DISCHARGE NOIA

08/05/96

DBL0000033

FLEXON, U.S. WIRE
 201-244-1177
 201-244-1177
 201-244-1177

P. 12

93%

2018241208

AUG-05-1996 13:39
 848000026

FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)
(2-78)

Form Approved
EPA Form No. 402-1-80-004
Approval expires 06-31-98
CREATED: 04/08/96

NJ0055808 001A
PERMIT NUMBER DISCHARGE NUMBER

MONITORING PERIOD
FROM 96 05 01 TO 96 05 31
(12-31) (12-31) (12-31) (12-31) (12-31)

METRO REGION / ESSEX
NOTE: Read instructions before completing this form.

FLEXON INDUSTRIES CORP
BELLEVILLE, NJ 07109
NUMBER: NJ0055808 001A 051996

PARAMETER (32-37)	SAMPLE MEASUREMENT	QUANTITY OR LOADING (46-51)			QUANTITY OR CONCENTRATION (52-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-66)	SAMPLE TYPE (67-72)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
W RATE	SAMPLE MEASUREMENT				*****	*****	*****			
56 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT Mnth Avg	REPORT Dly Max	GPD	*****	*****	*****	****	ONCE/MONTH	METER
00 1 0 LUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****			*****				
00 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	8.00000 MINIMUM	*****	9.00000 MAXIMUM	SU	QTRLY GRAB	
IDS, TOTAL PENDED	SAMPLE MEASUREMENT	*****	*****		*****					
30 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT Mnth Avg	20.00000 Dly Max	MG/L	QTRLY GRAB	
ORINE PRODUCED	SAMPLE MEASUREMENT	*****	*****							
ANTS	PERMIT REQUIREMENT	*****	*****	****	REPORT MINIMUM	REPORT Mnth Avg	REPORT Dly Max	MG/L	QTRLY GRAB	
OX 1 0 LUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****					
PERATURE, WATER CENTIGRADE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT Mnth Avg	30.00000 Dly Max	DEG-C	ONCE/MONTH	GRAB
10 1 0 LUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****					
EN DEMAND, CHEM IGH LEVEL) (COD)	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT Mnth Avg	30.00000 Dly Max	MG/L	QTRLY GRAB	
UOCARBONS, IN H2O, C14 EXT. CHROMAT	SAMPLE MEASUREMENT	*****	*****		*****					
1 1 0 LUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT Mnth Avg	30.00000 Dly Max	MG/L	SEMI-ANNUAL	GRAB

TITLE PRINCIPAL EXECUTIVE OFFICER
DAVID RAUCH VP
TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATE RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. 1 1001 AND 18 U.S.C. 1 1011. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
[Signature]

TELEPHONE DATE
201 827-5507 96 Y 30
AREA CODE NUMBER YEAR MO DAY

NOTES AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
NO DISCHARGE POINT

84800027

943570035

08/05/98 13:19 FAX 2018241208

P.13 93% 2018241208 AUG-05-1996 13:40

PLANT NAME/ADDRESS (Include Facility Name/Location if Different)
 FLEXON INDUSTRIES CORP
 666 WASHINGTON AVENUE
 BELLEVILLE, NJ 07109

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
 DISCHARGE MONITORING REPORT (DMR)
 (2-18)

Form Approved.
 OMB No. 2040-0004
 Approval expires 05-31-98
 CREATED: 04/08/96

NJ0055808
 PERMIT NUMBER

001A
 DISCHARGE NUMBER

MONITORING PERIOD
 FROM 96 04 01 TO 96 04 30
 (12-21) (12-23) (12-26) (12-27) (12-28) (12-31)

METRO REGION / ESSEX

NOTE: Read instructions before completing this form.

PLANT TYPE: FLEXON INDUSTRIES CORP
 LOCATION: BELLEVILLE, NJ 07109
 PERMIT NUMBER: NJ0055808 001A 041996

PARAMETER (33-37)	X	(3 Card Only) (48-53) QUANTITY OR LOADING (14-17)			(4 Card Only) (28-45) QUANTITY OR CONCENTRATION (18-21)				NO. EX (72-73)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
FLOW RATE					*****	*****	*****				
55 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	REPORT MONTH AVG	REPORT DLY MAX	*****	*****	*****	*****	*****	ONCE/ MONTH	METER
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****		*****					
00 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	SU		STREAM GRAB
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			
30 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L		QTRLY GRAB
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			
00 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L		QTRLY GRAB
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			
00 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	DEG.C		ONCE/ MONTH
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			
00 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L		QTRLY GRAB
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			
00 1 0 EFFLUENT GROSS VALUE		PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	MG/L		SEMI- ANNUAL
00 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****			

TITLE PRINCIPAL EXECUTIVE OFFICER
 RAUCH VP
 TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY KNOWLEDGE OF THESE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1918. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 5 months and 5 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT
 RAUCH VP

TELEPHONE
 201 824-1208

DATE
 96 4 30

REMARKS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
 No DISCHARGE NOIA

FLEXON/US WIRE 2018241208 FAX 2018241208 08/05/96 13:18

P.14 93% 2018241208 AUG-05-1996 13:42

JUL 09 1996

EXPRESS MAIL
RETURN RECEIPT REQUESTED

President
Flexon Industries Corp.
666 Washington Avenue
Belleville, New Jersey

Re: Request for Information Under 42 U.S.C. §9601 et seq.
Diamond Alkali Superfund Site, Passaic River Study Area

Dear Sir/Madam:

The United States Environmental Protection Agency ("EPA") is investigating the presence of hazardous substances in the sediments of the Passaic River. EPA is charged with responding to the release and/or threatened release of hazardous substances, pollutants and contaminants into the environment and with enforcement responsibilities under the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended ("CERCLA"), 42 U.S.C. §9601 et seq.

In this "Request for Information", EPA requests information concerning the nature and quantity of certain materials (hazardous substances and hazardous waste, as those terms are defined by Section 101(14) of CERCLA, 42 U.S.C. §9601(14), and Section 1004 of RCRA, 42 U.S.C. §6903 respectively) which may have been generated, treated, stored, or disposed at your facility located in Belleville, New Jersey. EPA makes its request pursuant to Section 104 of CERCLA, 42 U.S.C. §9604.

Pursuant to these statutory provisions, EPA hereby requires that you provide the information requested in Attachment A of this letter, and include, as required, the "Certification of Answers to Request for Information," with your notarized signature.

In preparing your response to this "Request for Information," please follow the instructions provided in Attachment B.

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Your response to this "Request for Information" should be postmarked or received by EPA within thirty (30) calendar days of your receipt of this letter. Your response should be mailed to:

Mr. Lance R. Richman, P.G.
Emergency and Remedial Response Division
U.S. Environmental Protection Agency
290 Broadway, 19th Floor
New York, New York 10007-1866

with a copy to Ms. Amelia Wagner, Assistant Regional Counsel, Office of Regional Counsel, 17th Floor, at the same address.

Your failure to respond to this "Request for Information" within the time specified above may subject you to an enforcement action under Section 104(e)(5) of CERCLA, 42 U.S.C. §9604(e)(5). An enforcement action may include the assessment of penalties of up to \$25,000 for each day of continued noncompliance.

Be advised that you are under a continuing obligation to supplement your response if information not known or not available to you as of the date of submission of your response should later become known or available. If at any time in the future you obtain or become aware of additional information and/or find that any portion of the submitted information is false, misleading or misrepresents the truth, you must promptly notify EPA. If any part of your response is found to be untrue, you may be subject to criminal prosecution.

If desired, you may assert a business confidentiality claim covering all or part of the information requested by this letter. The claim must be supported by each of the four factors specified in Section 104(e)(7)(E) of CERCLA, 42 U.S.C. §9604(e)(7)(E), and must be asserted at the time of submission, by placing on (or attaching to) the information a cover sheet, stamped or typed legend, or other suitable form of notice employing language such as "trade secret", or "proprietary", or "company confidential". Information covered by such a claim will be disclosed by EPA only to the extent and by means of procedures set forth in Title 40 C.F.R. Part 2, Subpart B. If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you.

If you have any questions concerning this "Request for Information," please contact Mr. Richman, of my staff, at (212)637-4409 or Ms. Wagner at (212)637-3141. Inquiries from attorneys should be directed to Ms. Wagner. Your cooperation is appreciated.

Sincerely yours,

Kathleen C. Callahan, Director
Emergency and Remedial Response Division

Enclosures

CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

State of _____:

County of _____:

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document (response to EPA Request for Information) and all documents submitted herewith, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete, and that all documents submitted herewith are complete and authentic unless otherwise indicated. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I am also aware that my company is under a continuing obligation to supplement its response to EPA's Request for Information if any additional information relevant to the matters addressed in EPA's Request for Information or the company's response thereto should become known or available to the company.

NAME (print or type)

TITLE (print or type)

SIGNATURE

Sworn to before me this
day of _____, 19____

Notary Public

848010004

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ATTACHMENT A

REQUEST FOR INFORMATION

Background

The United States Environmental Protection Agency ("EPA") is investigating the release of hazardous substances into the Passaic River. EPA has information indicating that hazardous substances from your facility located at 666 Washington Avenue in Belleville, New Jersey may have been discharged into the Passaic River.

Please provide the information requested below, including copies of all available documentation that supports your answers.

1) How long has your company operated at the facility designated above? If your company no longer operates at this facility, during what years did your company operate at the facility?

2) a) Does your company have or has it in the past had a permit or permits issued pursuant to the Resource Conservation and Recovery Act, 42 U.S.C. §6901 et seq.? If "yes", please provide the years that your company held such a permit and its EPA Identification Number.

b) Does your company have or has it in the past had a permit or permits issued pursuant to the Federal Water Pollution Control Act, 33 U.S.C. § 1251, et seq.? If "yes", please provide the years that your company held such a permit.

3) Did your company receive, utilize, manufacture, discharge, release, dispose or store any materials containing the following substances:

	Yes	No
2,3,7,8 tetrachlorodibenzo-p-dioxin or other dioxin compounds	___	___
Benzene	___	___
Ethyl benzene	___	___
[PolyAromatic Hydrocarbons If "yes", please list specific compounds.	___	___]
Toluene	___	___
Xylene	___	___
PCBs	___	___
Arsenic	___	___
Cadmium	___	___
Chromium	___	___
Copper	___	___
Lead	___	___

	Yes	No
Mercury	___	___
Nickel	___	___
Silver	___	___
Zinc	___	___
Cyanide	___	___

4) a) Provide a description of the manufacturing processes for which all hazardous substances, including, but not limited to, the substances listed in response to item (3), were a product or by-product.

b) During what parts of the manufacturing processes identified in the response to items (4)(a), above, were hazardous substances, including, but not limited to, the substances listed in response to item (3), generated?

i) Describe the chemical composition of these hazardous substances.

ii) For each process, what amount of hazardous substances was generated per volume of finished product?

iii) Were these hazardous substances combined with wastes from other processes? If so, wastes from what processes?

5) Describe the methods of collection, storage, treatment, and disposal of all hazardous substances, including, but not limited to, the substances listed in response to item (3) and (4). Include information on the following:

a) Identify all persons who arranged for and managed the processing, treatment, storage and disposal of hazardous substances.

b) If hazardous substances were taken off-site by a hauler or transporter, provide the names and addresses of the waste haulers and the disposal site locations.

c) Describe all storage practices employed by your company with respect to all hazardous substances from the time operations commenced until the present. Include all on-site and off-site storage activities.

i) If drums were stored outside, were the drums stored on the ground or were they stored on areas that had been paved

with asphalt or concrete? Please provide a complete description of these storage areas.

ii) When drums were stored outside, were empty drums segregated from full drums?

d) What processes do you use to treat your waste? What do you do with the waste after it is treated?

6) a) For process waste waters generated at the facility which contained any hazardous substances, including, but not limited to, the substances listed in response to item (3) and (4):

i) Was the waste stream discharged into a sanitary sewer and if so, during what years?

ii) Were they treated before being discharged to the sanitary sewer and if so, how? Please be specific.

iii) If the waste waters were not discharged to the sanitary sewer, where were they disposed and during what years?

iv) Please provide the results of any analyses performed on any waste process streams generated at the facility.

b) For floor drains or other disposal drains at the facility:

i) Did the drains connect to a sanitary sewer and if so, during what years?

ii) If the floor drains or other disposal drains at the facility were not discharged to the sanitary sewer, where did they discharge and during what years?

c) i) Did any storm sewers, catch basins or lagoons exist at any time at the facility and if so, during what years?

ii) If catch basins or lagoons existed, were they lined or un-lined?

iii) What was stored in the lagoons?

iv) Where was the discharge from any of these structures released and during what years? Was this discharge treated before its release and if so, how and during what years? What was the chemical composition of any waste waters released, and during which years?

d) Please supply diagrams of any waste water collection, transport or disposal systems on the property.

7) a) For each hazardous substances, including, but not limited to, the substances listed in response to item (3) or identified in the responses to item (4), above, provide the total amount generated during the operation of the facility on an annual basis.

b) Were any hazardous substances, including, but not limited to, the substances listed in response to item (3) or identified in the responses to item (4), above, disposed of in the Passaic River or discharged to the Passaic River? If yes, identify the hazardous substances, estimate the amount of material discharged to or disposed of in the Passaic River and the frequency with which this discharge or disposal occurred. Also please include any sampling of the river which you might have done after any discharge or disposal.

8) Please identify any leaks, spills, explosions, fires or other incidents of accidental material discharge that occurred at the facility during which or as a result of which any hazardous substances, including, but not limited to, the substances listed in response to item (3) or (4), were released on the property, into the waste water or storm drainage system at the facility or to the Passaic River. Provide any documents or information relating to these incidents, including the ultimate disposal of any contaminated materials.

a) Please provide the results of any sampling of the soil, water, air or other media after any such incident and before and after clean-up. Please provide in this information all sampling performed for or by NJDEP.

b) Also, EPA has information relating to one of your employee's dumping cutting oil into the storm sewer catch basin on Flexon's property in 1977. Please provide all information relating to this incident and any measures taken to mitigate the impact of the spill.

9) a) Was your facility ever subject to flooding. If so, was the flooding due to:

i) overflow from sanitary or storm sewer back-up, and/or

ii) flood overflow from the Passaic River?

b) Please provide the date and duration of each flood event.

10) Please provide a detailed description of any civil, criminal or administrative proceedings against your company for violations of any local, State or federal laws or regulations relating to water pollution or hazardous waste generation, storage, transport or disposal. Provide copies of all pleadings and depositions or other testimony given in these proceedings.

11) Provide a copy of each document which relates to the generation, purchase, use, handling, hauling, and/or disposal of all hazardous substances, including, but not limited to, the substances listed in response to item (3) or (4). If you are unable to provide a copy of any document, then identify the document by describing the nature of the document (e.g. letter, file memo, invoice, inventory form, billing record, hazardous waste manifest, etc.). Describe the relevant information contained therein. Identify by name and job title the person who prepared the document. If the document is not readily available, state where it is stored, maintained, or why it is unavailable.

12) a) Did you or anyone else sample the soil, ground water, surface water, ambient air or other environmental media at the facility for purposes other than those identified in questions above?

b) If so, please provide all other documents pertaining to the results of these analyses.

13) a) Has your company owned the facility at the location designated above? If so, from whom did your company purchase the property and in what year? If your company subsequently sold the property, to whom did your company sell it and in what year? Please provide copies of any deeds and documents of sale.

b) If your company did not own the facility, from whom did your company rent the facility and for what years? Please provide copies of any rental agreements.

c) To the extent that you know, please provide the names of all parties who owned or operated the facility during the period from 1940 through the present. Describe the relationship, if any, of each of those parties with your company.

14) Answer the following questions regarding your business or company. In identifying a company that no longer exists, provide all the information requested, except for the agent for service of process. If your company did business under more than one name, list each name.

a) State the legal name of your company.

- b) State the name and address of the president or the chairman of the board, or other presiding officers of your company.
 - c) Identify the state of incorporation of your company and your company's agent for service of process in the state of incorporation and in New Jersey.
 - d) Provide a copy of your company's "Certificate of Incorporation" and any amendments thereto.
 - e) If your company is a subsidiary or affiliate of another company, or has subsidiaries, or is a successor to another company, identify these related companies. For each related company, describe the relationship to your company; indicate the date and manner in which each relationship was established.
 - f) Identify any predecessor organization and the dates that such company became part of your company.
 - g) Identify any other companies which were acquired by your company or merged with your company.
 - h) Identify the date of incorporation, state of incorporation, agents for service of process in the state of incorporation and New Jersey, and nature of business activity, for each company identified in the responses to items (14)(e), (f), and (g), above.
 - i) Identify all previous owners or parent companies, address(es), and the date change in ownership occurred.
- 15) Provide the name, address, telephone number, title and occupation of the person(s) answering this "Request for Information" and state whether such person(s) has personal knowledge of the responses. In addition, identify each person who assisted in any way in responding to the "Request for Information" and specify the question to which each person assisted in responding. Please include the names and addresses of former employees who were contacted to respond to any of the questions.

ATTACHMENT B

INSTRUCTIONS FOR RESPONDING TO REQUEST FOR INFORMATION

1. A complete separate response must be made to each individual question in this "Request for Information".
2. Precede each answer with the number of the question to which it is addressed.
3. In preparing your response to each question, consult with all current or former employees and agents of your company who may be familiar with the matter to which the question pertains.
4. Interpret "and" as well as "or" to include within the scope of the question as much information as possible. If two interpretations of a question are possible, use the one that provides more information.
5. If you are unable to give a detailed and complete answer or to provide any of the information or documents requested, indicate the reasons for your inability to do so.
6. If you have reason to believe that an individual other than one employed by your company may be able to provide additional details or documentation in response to any question, state that person's name, last known address, phone number and the reasons for your belief.
7. For each document produced in response to this "Request for Information", indicate on the document, or in some other reasonable manner, the number of the question to which it applies.
8. If anything is deleted from a document produced in response to this "Request for Information", state the reason for, and the subject matter of, the deletion.
9. Provide all documents that relate to each question. If a document is requested but is not available, state the reason for its unavailability. In addition, to the best of your ability, identify any such document by author, date, subject matter, number of pages, and all recipients and their addresses.
10. As used herein "relate to" or "relating to" means constituting, defining, containing, embodying, reflecting, identifying, stating, referring to, dealing with, or in any way pertaining to. "Document" as used herein means any recording of information in tangible form, including memoranda, handwritten notes, invoices, checks, manifests, tape recordings, computer databases, or any tangible or physical objects however produced or reproduced upon which words or other information "are affixed

or recorded or from which by appropriate transcription written matter or a tangible thing may be produced.

11. Whenever in this "Request for Information" there is a request to identify a person or an entity other than a person, state the person or entity's full name, last known employment, present or last known home address, and telephone number.

12. As used herein, the term "facility," "hazardous substance," "person," and "release" shall have the meaning set forth in Section 101(9), (14), (21) and (22) of CERCLA, 42 U.S.C. §9601(9), (14), (21), and (22), respectively.

13. In answering these questions, every source of information to which you have access should be consulted, regardless of whether the source is in your immediate possession or control. All documents or other information, including records of all types of manufacturing, treatment, transportation or disposal operations, in your possession or in the possession of the Corporation should be consulted. If you do not have access to certain information and/or documents, state the nature of this information and/or documents, and indicate in whose possession they can be found.

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- 1. Addressee's Address
- 2. Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

President
 Flexon Industries Corp.
 666 Washington Avenue
 Belleville, New Jersey 07109

4a. Article Number

EG 298061639

4b. Service Type

- Registered Certified
- Express Mail Insured
- Return Receipt for Merchandise COD

Date of Delivery

5. Received By: (Print Name)

6. Signature: (Addressee or Agent)

X *[Signature]*

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Return Receipt Service.

848010013

DBL000048

943570050

STREAM CONTAMINATION REPORT & ELIMINATION

District No. 6 Date: 4/5/77 Time: 10:30 A.M.

Weather: Rain

Company Name: FLEXON INDUSTRIES CORP.

Address: 666 Washington Ave., Belleville, W.J. 07109

Name and Title of Person Contacted: Sol S. Graf, Vice Pres.

Telephone: 751-5050

Nature of Business: Plastics

No. of Outlets: 1

Method of Waste Disposal: Sanitary Sewer Combined Sewer _____
Storm Sewer, River, or Ditch _____

If NPDES Permit Is Required: Draft Permit _____ Final Permit _____

Violation: Machine cutting oil into yard catch basin into storm sewer

1. Color _____
2. Odor _____
3. Turbidity _____
4. Estimated Flow (G.P.M.) _____
5. Collection on Banks _____
6. Surface Scum, Foam or Oil _____
7. Approximate Distance Extending Into Stream or River; Width Upstream or Downstream _____
8. pH Reaction with Test Paper _____ Sample Taken _____
9. Why Sample Not Taken _____

(Complete narrative on reverse side)

DBL000050

848020002

943570052

REVISION 3

Supt. Cupo received a phone call from Mr. Joseph Marino, Inspector Board of Health Town of Belleville, N.J. in regard to Flexon Corp. 666 Washington St., Belleville, N.J. dumping oil into a catch basin. Ass't Supt. Cuccinello and myself went to investigate. We toured the plant grounds and found evidence of a large pool of oil at the yard catch basin. We contacted Mr. Sol Graf, Vice Pres. of the Plant, and showed him what we discovered. He was concerned and did not know what caused this. We told him to clean up this area and also the catch basin. He stated he would have his people do this immediately. We visited the area the next day and found that they had cleaned up the area with speedy dry and Mr. Graf informed us that his investigation found that an employee dumped a drum of cutting oil by accident. He stated he reprimanded the employee and hoped that this would not happen again.

We noticed that this Plant has poor housekeeping. The parking lot is loaded with drums of material. The Town of Belleville is in the process of having this plant clean up the area.

Dom DeMarco
Dom DeMarco
River Inspector

848020003

DBL000051

943570053

4/29/77
Guacetto
DeMarco

S
← E → N
FLEXON INDUSTRIES
RELEVING AV

WASHINGTON ST.

WALTER KIDDE

ROOSEVELT AVE

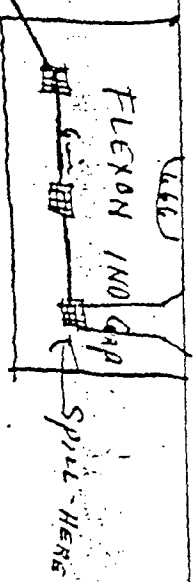
ROADWAY

MAIN ST

42 N STORM SEWER ROADWAY

ROUTE 21

PHISSAIC RIVER



← CENTER ST.

848020004

DBL000052

943570054

CARMINE T. PERRAPATO
CHAIRMAN

THOMAS J. CIFELLI
VICE CHAIRMAN

BERT J. DAVENPORT
N. W. GORDON
EPH. M. KEEGAN
CHARLES A. LAGOS
COMMISSIONERS

PASSAIC VALLEY SEWERAGE COMMISSIONERS

600 WILSON AVENUE
NEWARK, N.J. 07105
(201) 344.1800

118A
SEYMOUR A. LUBETKIN
CHIEF ENGINEER

CHARLES C. CARELLA
CHIEF COUNSEL

MRS. CHARLES T. SCHAEDEL
CLERK-TREASURER

May 20, 1977

Passaic Valley Sewerage Commissioners
600 Wilson Avenue
Newark, New Jersey

Re: Bi-Monthly Report
March and April 1977

RECEIVED

JUN - 2 1977

INTERSTATE SANITATION
COMMISSION

Gentlemen:

The following is my report which covers the months of March and April 1977, and consists of three parts:

Part I:	<u>Special Reports</u>	
	#1 - User Charges	Page 1
	#2 - Pretreatment of Industrial Waste	Page 7
	#3 - The Passaic River March-April 1977	Page 19
Part II:	Pollution violations that were eliminated during the month, together with a report on how elimination occurred	Page 26
Part III:	Pollution violations that were still discharging at the end of the month into the streams under the jurisdiction of the PVSC, together with a report on what is being done to abate such pollution	Page 36

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New Jersey Galvanizing and Tinning Works, Inc. (See Annual Report for 1976, page 40).

On March 24, 1977, Mr. G. Blair, Operations Manager, wrote to Mr. Zack, Director of Engineering in Newark, on steps they were taking to control the pH of their discharge. As the former report indicated, the acid discharge apparently caused a collapse of a Newark sewer. He stated that upon investigating the details, the original proposal of batch control was inadequate and asked patience from Newark on the project, since his estimated budget on this problem jumped from \$3,000. to from \$10,000. to \$20,000. The problem still exists.

City of Paterson Debris (See Annual Report for 1976, pg. 43)

The City of Paterson is still waiting for their new crane to be delivered to clear the debris at the foot of East 11th St. They estimate delivery in another month.

* * * * *

There were areas where action prevented pollution from occurring:

City of Clifton on April 20, 1977 cemented an 8-inch connection to a sanitary manhole at Broad Street and Garden State Parkway. Inspector Fiore had noticed this when inspecting a drainage ditch in that area. The opening could have allowed a pollution of Pershing Brook.

Flexon Industries Corp. of Belleville cleaned up a large pool of oil at the yard catch basins. Mr. Marino, Inspector of the Town of Belleville, had informed PVSC of the potentially polluting situation, and on April 5, 1977 Sup't. Cuccinello with Inspector DeMarco, after touring the area, directed S. Graf to remove the oil before it was washed into the Passaic River. The general area demonstrated poor housekeeping. Belleville is requiring them to clean the area.

The City of Paterson, while repairing a sewer line break at First Avenue near East 22nd Street, diverted the sewage around the break area back to the sanitary sewer. The break was discovered on March 24, 1977, while investigating complaints of back-up of sewage, and repair work on replacing 33 feet of an 8-inch line was completed as of 4:00 P.M. on March 31, 1977.

Synfax Mfg., Inc. of Belleville, N. J., completed a house cleaning job, particularly at their loading platform, on March 10, 1977. Inspector D. DeMarco, when he inspected the plant on March 3 and 4, found a number of barrels open in their yard. These barrels contained a waste black liquid from the manufacture of photographic toner. The material overflowed onto the yard area and would run into the catch basin during a rain. Mr. A. Gertz, President, was directed to clean the area and have the waste removed. The material was removed by Sangor Tank Disposal Company.

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Violation and Elimination - Flexon Industries Corp.,
666 Washington Avenue, Belleville, N. J.

April 5-6, 1977 (D. DeMarco)

On April 5, 1977, PVSC received a complaint from Mr. Joseph Marino, Belleville Board of Health Inspector, that Flexon Industries had dumped oil into a storm sewer catch basin. When Sup't. Cuccinello and Inspector DeMarco checked, they saw a large pool of oil at Flexon's yard catch basin. The oil was shown to Mr. Sol Graf, Vice President, and he was directed to clean up the mess.

On April 6, Sup't. Cuccinello and Inspector DeMarco returned to the plant and observed that the oil had been removed. They were told by Mr. Graf that an employee had accidentally dumped a drum of cutting oil into the catch basin. He reprimanded the employee and hoped that this would not happen again. Although no oil was seen in the river, it can be assumed that at least a small quantity did find its way there.

Violation and Elimination - City of Garfield - Schroeders
Brook

February 10 - March 25, 1977

(J. Parr & J. McLaughlin)

PVSC inspectors routinely sample the tributaries of the Passaic River in order to check for pollutions. A sample taken of Schroeders Brook, at the entrance to Dahnerts Lake, Garfield, on February 10, 1977, was slightly polluting in that it had a high fecal coliform count (2,000/100 ml). When an investigation failed to uncover the source, it was decided to conduct a sampling survey of Schroeders Brook in order to try and localize the problem.

On February 17 the survey indicated that the pollution had entered the brook between President Street and Dahnerts Lake. Inspector Parr began checking storm sewer catch basins in that area for possible overflows, and on February 23 he observed what appeared to be sewage in a catch basin at the corner of Gaston Avenue and Manner Avenue. The evidence indicated that sewage had flowed into it from a nearby manhole. Further investigation revealed an overflow from a second manhole about 60 feet north of the intersection. The sewage from the second manhole appeared to have flowed onto property owned by Three Saints R. O. Church, then 300 feet downhill and into another catch basin (thence Schroeders Brook).

When Inspector Parr spoke to Mr. M. Olejanz, Church Custodian, he was informed that the manhole near the church overflowed frequently, about once a month. Since this was a problem of the municipal sanitary sewer, the inspector notified PVSC Sup't. Cupo and they met with Mr. Violante, Sewer Department Superintendent of Garfield, later in the day. Mr. Violante explained that there was a broken 8-inch sanitary sewer line on McDonald Street which occasionally caused sewage to back up and overflow onto the street. His records showed that this intermittent problem existed from June 5, 1976.

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PASSAIC RIVER STUDY AREA

Flexon Industries Corporation
666 Washington Avenue
Belleville, New Jersey

KEY TO MAP:

- Yellow Line - Sewer discharge pathway to Passaic River
- Green Dot - Direct discharge to Passaic River
- Blue Dot - Storm sewer discharges to Passaic River
- Yellow Dot - Combined sewer overflow ("CSO") discharge
- Red Dot - Approximate location of CSO regulator



PASSAIC VALLEY SEWERAGE COMMISSIONERS
MIDDLETOWN, NEW JERSEY
SEWER SYSTEM EVALUATION SURVEY
PHASE 2 - BELLEVILLE
INTERNAL INSPECTION
AND
SMOKE TESTING
PART 6
TOWNSHIP OF BELLEVILLE
MIDDLETOWN, NEW JERSEY
JANUARY, 1984

LEGEND
SYMBOLS USED ON THIS MAP
ARE:
1. YELLOW LINE - SEWER DISCHARGE PATHWAY TO PASSAIC RIVER
2. GREEN DOT - DIRECT DISCHARGE TO PASSAIC RIVER
3. BLUE DOT - STORM SEWER DISCHARGE TO PASSAIC RIVER
4. YELLOW DOT - COMBINED SEWER OVERFLOW ("CSO") DISCHARGE
5. RED DOT - APPROXIMATE LOCATION OF CSO REGULATOR
6. DASHED LINE - PROPERTY LINE
7. SOLID LINE - STREET CENTERLINE
8. DOTTED LINE - PROPERTY LINE
9. DASHED LINE WITH CIRCLES - SEWER MAIN
10. DOTTED LINE WITH CIRCLES - SEWER BRANCH
11. DOTTED LINE WITH TRIANGLES - STORM SEWER
12. DOTTED LINE WITH SQUARES - COMBINED SEWER
13. DOTTED LINE WITH DIAMONDS - CSO REGULATOR
14. DOTTED LINE WITH CIRCLES AND TRIANGLES - CSO REGULATOR
15. DOTTED LINE WITH CIRCLES AND SQUARES - CSO REGULATOR
16. DOTTED LINE WITH CIRCLES AND DIAMONDS - CSO REGULATOR
17. DOTTED LINE WITH CIRCLES AND TRIANGLES AND SQUARES - CSO REGULATOR
18. DOTTED LINE WITH CIRCLES AND TRIANGLES AND DIAMONDS - CSO REGULATOR
19. DOTTED LINE WITH CIRCLES AND TRIANGLES AND SQUARES AND DIAMONDS - CSO REGULATOR
20. DOTTED LINE WITH CIRCLES AND TRIANGLES AND SQUARES AND DIAMONDS AND TRIANGLES - CSO REGULATOR

NOTES
1. THIS MAP IS A SUMMARY OF THE DATA OBTAINED FROM THE INTERNAL INSPECTION AND SMOKE TESTING SURVEY.
2. THE DATA WAS OBTAINED FROM THE INTERNAL INSPECTION AND SMOKE TESTING SURVEY.
3. THE DATA WAS OBTAINED FROM THE INTERNAL INSPECTION AND SMOKE TESTING SURVEY.
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9. THE DATA WAS OBTAINED FROM THE INTERNAL INSPECTION AND SMOKE TESTING SURVEY.
10. THE DATA WAS OBTAINED FROM THE INTERNAL INSPECTION AND SMOKE TESTING SURVEY.

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943570059

Firm cited for fire violations

By a Herald-News Correspondent

BELLEVILLE — A Washington Avenue plastics remanufacturing plant has been cited for fire code violations and given until the end of the month to correct them, according to Capt. Thomas Nisovocia of the fire prevention bureau.

Flexon Corp., 666 Washington Ave., must address interior problems regarding storage of flammables and fire doors and clean up garbage and piles of bundled materials in its yard area, he said.

The firm takes shredded plastic strippings and remanufactures them into whole rolls of material, he said. The firm had similar problems in April but cleaned them up, he added.

"**THEY HAVE** a problem of basically not having a large enough building area for all the work they get, but that is their problem not ours," said Nisovocia. "The outside area is a real mess."

The firm was cited for the violations on June 3 and was subject to citizen complaints at the June 6 board of commissioners meeting.

The captain also said that many barrels stored outside the plant contained oil used in its systems and would normally be stored in a 45,000-gallon tanker which is presently being refitted.



Herald-News Photo by Jack Anderson

The Flexon Corp. at 666 Washington Ave. in Belleville has until the end of the month to correct fire code violations.

HERALD NEWS

TUES. 6/14/83

DBL000057

943570061

6/7/83

to: Chief SOBARRA

From: Capt. Sorrentino

Subject: Inspection of Flexon Indent. 666 Washington Ave

The initial inspection of premises was performed in April, 1983. At that time various hazards and violations were observed, namely: Storage of flammables not segregated, fire doors inoperable, shipping area in need of house cleaning. There was also large quantities of "raw materials" stored in exterior yard areas and loading dock.

I explained to Mr. Sol Graf, vice-president that the violation must be corrected and he agreed to cooperate.

A reinspection was conducted on above date and disclosed the following: Fire doors repaired, flammables locked in separate storage area, and shipping area was put in order. The "raw materials" condition on exterior has not changed and by appearances worsened. Mr. Graf stated that this

DBL000058

943570063

MATERIAL IS UTILIZED IN THE PROCESS OF RECLAIM.

P. V. C. FOR THE PURPOSE OF MANUFACTURING
VINYL GARDEN HOSE

MR. COAT IS COOPERATING TO DATE AND
SEEMS TO BE MAKING PROGRESS TOWARD A
CLEANER OPERATION, BUT HOUSECLEANING
IN YARD AREAS IS LACKING.

THIS INSPECTION IS BEING TURNED OVER
TO CAPTAIN NISIUVICIA, SUB-CODE OFFICER, FOR
DETERMINATION AS TO FUTURE ACTION

Respectfully Submitted
Capt. V. Sorrentino

DBL000059

943570064

SUBURBAN REGIONAL HEALTH COMMISSION

DATE June 9, 1983

CITY BELLEVILLE

TIME 15:00 TO 16:00/T 12

LOCATION 666 Washington Avenue

OWNER/OPERATOR FLEXON INDUSTRIES - Plant I.D. # 05123

LOCATION as above

INTERVIEWED Mr. Graf TITLE V.P.

OBJECTIVE Inspection with and at the request of Chief Sbarra, Belleville F.D.

WEATHER CONDITIONS Fair & cool, wind n/w 10-15 mph 70+ F

FINDINGS Odors and v/e negative. F.D. concerned re exterior storage. Ext

usual mess: Scrap plastic in cardboard cartons in poor shape due to weather

No aisles or lanes. Considerable 55 gal. drums, either M/T or used for

"waste oil" storage - per Graf. Evidence of oil spills extending off-prop

Old 4500/5000 gal. capacity MV Tanker (Trailer) being converted for waste o

storage per Graf. FLEXON generates 550 gal. + waste oil per month per Graf,

6/13/83 Data re waste oil generation and storage and general waste

material storage referred to N.J.D.E.P. Waste MGT (609) 292-9592

Mr. Tom Downey for investigation.

Probable violations of N.J. Waste MGT. regis. F/U JJF

F/U Status 6/27/83

DBL000060

CONCLUSIONS Negative A.P. - possible Waste MGT Violations

CODE VIOLATIONS No. A.P.

RECOMMENDATIONS F/U with N.J.D.E.P. Waste MGT a.s.a.p.

SUBURBAN REGIONAL HEALTH COMMISSION

307 SO. HARRISON ST. - SUITE 1-B SIGNATURE

EAST ORANGE, N. J. 07018

(201) 675-1774

John J. Farley

TITLE Director

943570065

666 Washington Ave PANNA Flex
Bus 751 5050 CORP

CLEAN UP - PLASTIC
owner ALAN FAIRMAN (DAN ROUSH (VP))
718 383 8484

Dep - Spill 809 292 7172

PROSPERITY ASSOCIATES
(EMILIA GEM, ↓ 364.2331)

8-23-96 message left

← EPA 609 633 1388

8-23-96 10:43 M.A.

ESSEX COUNTY ENVIRONMENTAL DIVISION
482-2100

DBL0000062

943570067

F

APPLICATION FOR PERMIT

The Uniform Fire Code states:

"It shall be unlawful to engage in any business activity involving the handling, storage or use of hazardous substances, materials or devices; or to maintain, store or handle materials; to conduct processes which produce conditions hazardous to life or property; to install equipment used in connection with such activities; or to establish a place of assembly without first obtaining a permit from the fire official." (N.J.A.C. 5:18-2.7(a))

NOTE: Each individual act requires a separate permit. There are five types of permits. You should consult your local Fire Official for the number and types of permits required and for information on fees.

Date of Application: 8/23/96; Location where activity will occur and proposed date: 666 WASHINGTON AVE. BELLEVILLE NJ

APPLICANT

Name: FLEXOR; Address: 666 WASHINGTON AVE; State: BELLEVILLE N.J.; Telephone No.: 201-751-5050

The above named applicant hereby requests permission to conduct the following activity at the indicated location:

MAINTENANCE OF EQUIPMENT

And for the keeping, storage, occupancy, sale, handling, or manufacture of the following:

1 TANK ACETYLENE

1 TANK OXYGEN

(State Quantities for each category to be stored, or used and the method stored or used.)

1 TANK EACH

DBL000063

I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION, THAT THE INFORMATION GIVEN IS CORRECT, AND THAT I AM THE OWNER, OR DULY AUTHORIZED TO ACT IN THE OWNER'S BEHALF AND AS SUCH HEREBY AGREE TO COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE FIRE CODE AS WELL AS ANY SPECIFIC CONDITIONS IMPOSED BY THE FIRE OFFICIAL.

Signed: [Signature]

Title: J.P.

943570068

DEPARTMENT OF COMMUNITY AFFAIRS

DIVISION OF FIRE SAFETY
FIRE INCIDENT REPORT

F.O. Name: Belleville

FDID: 0710110 INCIDENT NO.: 1111812 EXP. NO.: 1 MO.: 8 DAY: 23 YR.: 96 DAY OF WEEK: 100 300 500 200 400 600 ALARM TIME: 08150 ARRIVAL TIME: 08157 BACK-IN SERVICE: 09141

*TYPE OF SITUATION FOUND

11 Structure fire 33 Locked-in, trapped 51 Lock-out 71 Malicious false 72 Bomb scare

12 Outside fire w/valve 34 Search 52 Water removal 73 Alarm malfunction

13 Vehicle fire 35 Extrication 53 Smoke removal 74 Unintentional false

14 Brush, grass, leaves 39 Rescue-not classified 55 Assist police 77 Unauthorized burning 99 Unclassified

15 Trash, rubbish 41 Spill, leak-no fire 57 Move-up 99 Other (list no.)

16 Explosion, no after fire 44 Power line down 59 Other service calls

17 Outside spill with fire 45 Arcing electric equipment 61 Smoke scare

18 Air/Gas rupture 46 Aircraft standby 63 Controlled burn

19 Overpressure rupture 47 Chemical spill 65 Steam, gas

20 Emergency medical call 49 Hazardous condition 66 mistaken for smoke

TYPE OF ACTION TAKEN

1 Extinguishment 1 Rec'd 2 Rescue 2 Given 3 Investigation only 4 Remove hazard 5 Standby 6 Salvage 7 Ambulance service 8 Fill in, move up, transfer 9 Not classified above 0 Undetermined or not reported

*FIXED PROPERTY USE (Occupancy)

213 Elementary School 21 Incendiary 36 children playing 55 other elect fault 74 overloaded 92 rekindled

411 1 Family 962 Road/Street 21 suspicious 37 drugs, alcohol use 56 lack of maint 92 undetermined

114 2 Family, Year-Round 31 abandoned materials 46 combust too close 64 installation defec 65 property too close IF NO FIRE LEAVE BLANK

315 Vacant Property 33 falling asleep 47 improper storage 71 collision 73 unattended

831 Open Land, Field 34 uncontr open fire 51 part failure, leak 73 unattended

361 Limited Access Highway 35 cutting, welding 54 short circuit

CORRECT ADDRESS (Up to Maximum of 21 Characters): 616161 101 45th Inglewood Ave ZIP CODE: 021109 CENSUS TRACT: 1315

OCCUPANT LAST NAME: Pepper FIRST: Murray MI: MI TELEPHONE: 757-5050 ROOM OR APT.:

OWNER LAST NAME: Falkman FIRST: Alex MI: MI ADDRESS: Brooklyn NY TELEPHONE: 718-383-8484

METHOD OF ALARM FROM PUBLIC

1 Telephone direct 4 Radio 8 Voice signal municipal alarm signal 9 Not classified above

2 Municipal alarm system 5 Verbal 9 Not classified above

3 Private alarm system 7 Tie-line (911) 0 Undetermined or not reported

COMPANY INSPECTION DISTRICT: 17 SHIFT: 12 NO. ALARMS: 19

NO FIRE SERVICE PERSONNEL RESPONDING: 1112 NO ENGINES RESPONDING: 112 NO AERIAL APPARATUS RESPONDING: 111 NO OTHER VEHICLES RESPONDING: 1112

NO INCIDENT-RELATED INJURIES (COMPLETE NFIRS 3): FIRE SERVICE: 1 OTHERS: 1 NO INCIDENT-RELATED FATALITIES (COMPLETE NFIRS 3): FIRE SERVICE: 1 OTHERS: 1

*COMPLEX

11 amusement/recreation 41 dwelling/townhouse 96 road 98 no complex

20 education 42 apartment 98 no complex

40 business with residential 58 shopping 99 other (list no.)

*MOBILE PROPERTY TYPE (COMPLETE LINE 5)

11 Auto 23 Unit 27 Other (list no.)

21 Truck Over 1 Ton 27 Trash Truck 08 N/A

22 P/U Truck 65 Tractor

*AREA OF FIRE ORIGIN

21 sleeping room 52 heating equip room 35 woods 00 undetermined

24 kitchen/cooking areas 33 engine/turning gear area 3 other (list no.)

46 trash area/container 34 lawns/field

*EQUIPMENT INVOLVED IN IGNITION IF ANY (COMPLETE LINE 7)

1 central heating unit 41 fixed wiring 99 other (list no.)

13 wood stove 36 vehicle parts 98 N/A

21 head surface unit 00 undetermined

*FORM OF HEAT OF IGNITION (HEAT SOURCE)

1 heat/gas fuel eqpt 31 cigarette 22 gasoline 67 paper 0 other

15 heat from solid fuel 45 match 34 grass leaves 72 cotton rayon 0 other

24 short circuit 0 other (list no.)

*TYPE OF MATERIAL IGNITED (COMPOSITION)

1 upholstered sofa chair 65 fuel 0 other

2 bedding 32 grass 74 grass 74 grass

4 papers, magazines 75 waste, creosote

METHOD OF EXTINGUISHMENT

1 Self-extinguished 5 Pre-connect hose/tank 9 Not classified above

2 Max-shut aids 6 Pre-connect hose/hydrant 0 Undetermined

3 Portable extinguisher 7 Hand-laid hose/hydrant

4 Automatic ext. system 8 Master stream device

LEVEL OF FIRE ORIGIN

1 Grade level to 9 ft 5 50 to 70 feet 6 Over 70 feet

2 10 to 19 feet 8 Below ground level

3 20 to 29 feet 9 Not classified above

4 30 to 49 feet 0 Undetermined

ESTIMATED TOTAL DOLLAR LOSS: 1311110000

NUMBER OF STORIES

1 1 story 4 5 to 6 stories 7 25 to 49 stories

2 2 stories 5 7 to 12 stories 8 50 stories or more

3 3 to 4 stories 6 13 to 24 stories 0 Undetermined

CONSTRUCTION TYPE

1 Fire resistive 2 Heavy timber 3 Protected non-combustible

4 Unprotected non-combustible 5 Protected ordinary 6 Unprotected ordinary 7 Protected wood frame

8 Unprotected wood frame 9 Not classified above 0 Undetermined

EXTENT OF DAMAGE

Flame Smoke Contained to object of origin 1 1 Contained to the fire-rated compo 4 4

Flame Smoke Contained to area of origin 2 2 Contained to floor of origin 5 5

Flame Smoke Contained to room of origin 3 3 Contained to structure of origin 6 6

Extended beyond structure 7 7 Undetermined or not reported 0 0 No damage of this type (N/A)

DETECTOR PERFORMANCE

1 Det in room or space of fire origin-oper 5 Det in room or space of fire origin but fire too small to oper

2 Det not in room or space of fire origin-oper 8 No detectors present (N/A)

3 Det in room or space of origin-no oper 9 Not classified above

4 Det not in room or space of origin-no oper 0 Undetermined

SPRINKLER PERFORMANCE

1 Equipment operated 9 Not classified above

2 Equipment should have operated-did not 0 Undetermined

3 Equipment pres but fire too small to oper

4 No equipment present (N/A)

IF SMOKE SPREAD BEYOND ROOM OF ORIGIN

*TYPE OF MATERIAL GENERATING MOST SMOKE

31 Fat/Grease (food) 67 Paper 00 Unknown

57 Food/Starch 72 Cotton/Rayon 99 Other (list no.)

63 Wood 98 No Smoke Spread

AVENUE OF SMOKE TRAVEL

1 Air handling duct 4 Stairwell 7 Utility opening in floor

2 Corridor 5 Opening in construction 8 No avenue of smoke travel (N/A)

3 Elevator shaft 6 Utility opening in wall 9 Not classified above

0 Undetermined or not reported

*FORM OF MATERIAL GENERATING MOST SMOKE

17 Structural members 31 Mattress/Pillow 51 Elect wire insulation 76 Cooking materials 00 Unknown

21 Chair/Sofa 44 Papers, magazines 75 Rubbish/Trash 38 No smoke spread 99 Other (list no.)

IF MOBILE PROPERTY YEAR: 30 MAKE: DBL MODEL: 000064 SERIAL NO.: 000064 LICENSE NO. (IF ANY): DBL000064

IF EQUIPMENT INVOLVED IN IGNITION YEAR: 40 MAKE: MODEL: SERIAL NO.:

OFFICER IN CHARGE (NAME, POSITION, ASSIGNMENT): A. Lopez PHONE: 450-3377 DATE: 8-23-96

MEMBER MAKING REPORT (IF DIFFERENT FROM ABOVE): Robert Dunn (AL) PHONE: 450-3378 DATE: 8-23-96

FURTHER INVESTIGATION REQUESTED: YES NO

REQUIRED: YES NO

TELEPHONE: DATE/TIME OF NOTIFICATION: NAME OF PERSON NOTIFIED:

Central file

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

M E M O R A N D U M

TO: Bureau of Industrial Discharge Permits
FROM: Kim Ingber
Bureau of Information Systems
RE: NJPDES Permit No. 0055808

MAR 27 1990

Permit Application: Category(ies):

New Application	_____	_____	_____	_____
Renewal Application	<u> X </u>	<u> B </u>	_____	_____
Modification	_____	_____	_____	_____
Termination Application	_____	_____	_____	_____

Outfalls: _____

Project Activity Code(s):	Category	<u> B </u>	=	<u> Q7C0 </u>
		_____	=	_____
		_____	=	_____
		_____	=	_____

Owner Name FLEXON INDUSTRIES CORPORATION
666 WASHINGTON AVENUE
BELLEVILLE, NEW JERSEY 07109

Facility Name FLEXON INDUSTRIES CORPORATION
666 WASHINGTON AVENUE
BELLEVILLE, NEW JERSEY 07109

On March 26, 1990 the Bureau of Information Systems received the above referenced permit application. Please verify that the above information is correct. It is important that the System 36 contain correct and proper information. If I do not hear from the bureau within 5 days I will assume the information is correct. Please contact me at 4-4425 to verify the above. Thank you for your time.

c: Enforcement - Metro Region

DBL000065



NEW JERSEY POLLUTANT DISCHARGE ELIMINATION SYSTEM
SUPPLEMENT TO THE STANDARD APPLICATION FORM CP #1



APPLICATION TO DISCHARGE WASTEWATERS AND
RESIDUALS TO THE STATE'S LAND AND WATER

Answer all questions. Please print or type.

- Circle the letter(s) for those discharge activities presently conducted or to be conducted as part of the facility's operation. (Seasonal facility operation shall be considered as a present operation.)
In the space provided, indicate if there is an existing NJPDES or NJPDES permit for each circled activity (yes/no).
In the space provided, indicate if this application is for a "new" source, and "existing" source, or a "renewal" of a current permit.

DISCHARGE ACTIVITY	YES/NO	NEW, EXISTING, RENEWAL
Wastewater Facility Management		
A. Sanitary Surface Water Discharge		
B. Industrial/Commercial Surface Water Discharge	YES	Renewal
B4. General Permit Fuel Cleanup		
C. Thermal Surface Water Discharge		
CG. General Permit Non-Contact Cooling Water		
D. Land Application of Sludge and Septage		
L. Indirect Discharge to POTW (SIU)		
M. Community Septic System		
P. Spray Irrigation - Sanitary		
Q. Overland Flow - Sanitary		
R. Infiltration/Percolation Lagoon - Sanitary		
S. Surface Impoundment - Sanitary		
T. Underground Injection (VIC) - Sanitary		
V. Sludge Processing/Distribution Facility		
W. Oil/Water Separators		
Z. Residuals Transfer Facilities (Sludge)		
1. Municipal Solid Waste Transfer Facility		
2. Sanitary Sludge Storage Facility		
3. Residuals Infiltration/Percolation Lagoon		
4. Residuals Surface Impoundment		
5. Group I - Stormwater Runoff		
5G. General Permit Industrial Site Storm Water Runoff		
6. Group II - General Permit Stormwater Runoff		
Ground Water Quality		
E. Land Application of Industrial Waste Residuals		
E2. In Situ Treatment		
F. Landfill - Industrial/Commercial Waste		
G. Spray Irrigation - Industrial		
H. Overland Flow - Industrial		
I. Infiltration/Percolation Lagoon - Industrial		
J. Surface Impoundment - Industrial		
Z. Underground Injection (VIC) - Industrial		
M. Subsurface Disposal - Industrial		
O. Landfill - Municipality/Sanitary		
7. Underground Storage Tanks		
Other		
B1. DPCC/DCR/BMP Plan		
B2. BMP Plan		
B3. DPCC/DCR/Plan		
U. Dredge Spoils		
X. Confidentiality Request		
T. J16 Variance Work		
B. Other/Miscellaneous		
9. Master Performance Permits		

NJPDES # 0055808

MAR 26 1990
RECEIVED

NO CHANGE
IN OPERATIONS
-
APPLICATION AS
PER ORIGINAL
COPY ENCLOSED

2. Location of Discharge: Latitude _____ Longitude _____
Receiving Stream _____
River Basin _____

(Over)

DBL000066

Let's protect our earth



Handwritten initials: JAP

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION

STANDARD APPLICATION FORM (CP #1)
CONSTRUCTION AND DISCHARGE PERMITS

FOR OFFICIAL USE

READ REQUIREMENTS
PLEASE TYPE OR PRINT

1. Applicant/Owner Flexon Ind. Corp. Telephone (201) 751-5050
Permanent Legal Address 666 Washington Avenue
City or Town Belleville State N.J. Zip Code 07109

2. Location of Work Site Same
Name of Facility, if applicable Flexon Industries Corp.
Street/Road 666 Washington Avenue
Lot No. 16 Block No. 162
City or Town Belleville State N.J. Zip Code 07109
Municipality Belleville County Essex

3. If applicable, give name of: Engineer/Surveyor/Well Driller/Geologist/Soil Scientist (Specify).
Name _____ N.J. License No. _____
Name of Firm, if employee _____
Address _____ County _____
Municipality _____ State _____ Zip Code _____
Telephone () _____

Handwritten stamp: MAR 26 1990

4. This is an application for N.J. PDES Permit Permit
(Name of permit, certification, approval or exemption. See Item 9. Next Page.)

5. Fee is attached (if applicable). \$ _____
(Provide explanation of how fee was calculated. Read Requirements Section of Standard Application booklet.)

6. Estimated construction cost of project:
a. \$ _____ total cost of the project.
b. \$ _____ portion for which this permit is requested.

7. I have included certifications of any public notifications. Yes _____ No _____

8. If applicable:
(For Waterfront Development and Stream Encroachment applications. Bc. must be completed.)
a. Source of Water Supply Well water & public water
b. For Treatment at (Water Treatment Plant) _____
c. Stream, Waterway, Pond or Lake _____
d. Wastewater Treatment Facility _____

* Applicant/Owner must be the individual or municipality, public agency, utility, company, industry who will be the eventual owner and operator of said facility (sewer extension or treatment works) when completed.

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9. Have any other applications for this site/project been submitted, or have any state permits been issued for this project? (If yes, indicate status and project number below.)

No Yes Decision

PERMIT TYPE	(Use additional sheets if necessary.)	APPLICATION STATUS (PENDING - APPROVED)	PROJECT #
9.1	CAFRA		
9.2	Waterfront Development (Riparian)		
9.3	Wetlands		
9.4	Purchase Water		
	Diversion:		
9.5	Divert Water Supply for Public Use		
9.6	Divert Surface Waters for Private Use		
9.7	Divert Subsurface/Percolating Water for Private Use		
9.8	Well Drilling		
9.9	Permanent Water Lowering		
9.10	Temporary Water Lowering		
9.11	Construct/Modify, Operate Public Potable Water Works		
9.12	Connection between an approved water supply and non-approved supply		
9.13	Water Quality Certification		
9.14	Construct/Repair Dam		
9.15	Stream Encroachment		
9.16	Sewer Systems: Collectors, Pump Station, etc.		
9.17	Exemption from Sewer Ban		
9.18	New Jersey Pollutant Discharge Elimination System (Specify)		
9.19	Solid Waste Permits (Specify)		
9.20	Air Quality Permits (Specify)		
9.21	Delaware and Raritan Canal Review Zone "Certificate of Approval"		
9.22	Pinelands Certificate		
9.23	Other State agencies' permits		
9.24	Local Permits		
9.25	Federal Permits		


10. Brief Description of the Proposed Project and Intended Use:

Non contact water used for cooling purposes
Only discharged to surface waters.

11. I hereby certify that the information furnished on this application (and the attachments) is true. I am aware that false swearing is a crime in this State and subject to prosecution.

David Rauch 9/30/84
 Type: Name and Date

V. P.
 Type: Position


 Signature of Applicant
9/30/84
 Date

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ENDORSEMENTS

SOME PERMIT APPLICATIONS REQUIRE SPECIFIC ENDORSEMENTS OF OWNERS, AGENTS, MUNICIPALITIES, ETC. ENDORSEMENTS MAY BE REQUIRED FOR YOUR PERMIT.

VERIFY THE NEED FOR ENDORSEMENTS IN THE "REQUIREMENTS" SECTION OF THE STANDARD APPLICATION FORM CP #1 BOOKLET OR WITH THE APPROPRIATE DEP AGENCY.

A. PROPERTY OWNER'S CERTIFICATION*†

I hereby certify that _____
Property Owner's Name

is the owner of the property upon which the proposed work is to be done. This endorsement is certification that the owner grants permission for the conduct of the proposed activity.

In addition, the aforementioned property owner shall certify:

- 1. Whether any work is to be done within an easement — Yes _____ No _____
(initial) (initial)
- 2. Whether any part of the entire project (i.e., pipeline, roadway, cable, transmission line, etc.) will be located within property belonging to the State of New Jersey.
Yes _____ No _____
(initial) (initial)

*Type or Print Name and Address of Owner,
If different from Item 1 on Page 1*

Date

Signature of Owner

* Not required for Sewer System Application.
† Required for the Land Application of Sludge, Septage or Compost.

B. APPLICANT'S AGENT

I, the applicant (name) _____
authorize to act as my agent/representative in all matters pertaining to my application the following person:

Name _____ Phone _____
Address _____ County _____
City or Town _____ State _____ Zip Code _____
Occupation/Profession _____

Signature of Applicant

AGENT'S CERTIFICATION

Sworn before me
this _____ day of
_____ 19 _____

I agree to serve as agent for the above-named applicant

Notary Public

Signature of Agent

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C. PROPER CONSTRUCTION AND OPERATION CLAUSE (Sewer Extensions, Treatment Works Approval, Water M...)

I, the applicant, agree that the works will be properly constructed and operated in accordance with the engineering plans and specifications, as approved, and the conditions under which approval is granted by the State Department of Environmental Protection.

Signature of Applicant

D. STATEMENT OF PREPARER OF PLANS, SPECIFICATIONS AND ENGINEER'S REPORT

I hereby certify that the engineering plans, specifications and engineer's report applicable to this project comply with the current rules and regulations of the State Department of Environmental Protection with the exceptions as noted.

MAR 26 1990

Signature of Engineer

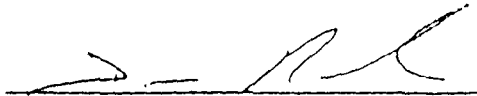
Type: Name and Date

PROFESSIONAL ENGINEER'S
EMBOSSSED SEAL

Position, Name of Firm

E. OWNER'S COMPLIANCE WARRANT (NJPDES ONLY)

I, the owner, hereby agree that any treatment works constructed to meet the NPDES/NJPDES permit discharge limits will be properly constructed and operated to meet those limits. I also warrant that the discharge(s) will meet the effluent limitations as described in the NPDES/NJPDES permit, as issued.



Signature of Owner

Title

Date

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NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029, Trenton, N.J. 08625



DISCHARGE SURVEILLANCE REPORT

PERMIT # NJ0055808 NO. OF DISCHARGES 001 CLASS MIN/IND
 DISCHARGER FLEXON INDUSTRIES CO.
 OWNER SAME AS ABOVE
 MUNICIPALITY BELLEVILLE COUNTY ESSEX WATERSHED CODE P
 LOCATION 666 WASHINGTON AVENUE -07109
 RECEIVING WATERS PASSAIC RIVER STREAM CLASS TW-3
 LICENSED OPERATOR & PLANT CLASS N/A
 TRAINEE/ASSISTANT N/A OTHER INFO. (201)751-5052

DEFICIENCIES OR COMMENTS ① THE FACILITY IS REQUIRED TO
SUBMIT DISCHARGE MONITORING REPORTS AND
REPORT "NO DI" MEANING NO DISCHARGE,
UNTIL DSN 001 IS RE-ACTIVATED.

OVERALL RATING Acceptable Conditionally Acceptable Unacceptable

EVALUATOR REBECCA J. MANIS TITLE SR ENVTL SPECIALIST
 INFORMATION FURNISHED BY (Name) MR. KIMRAY PEPPER / MR. DAVID RAUCH (VIA) PH
 (Title) MANAGER / VP (Organization) FLEXON INDUSTRIES CO.

DATE OF INSPECTION 3/6/91

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FLEX INDUSTRIES CO. INDUSTRIAL TREATMENT PROCESS EVALUATION			
RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory NA = Not Applicable			
	RATING	COMMENTS	
GENERAL	DISCHARGE # 001	---	
	WASTEWATER SOURCE(S)	---	CONTACT COOLING WATER FOR PELLETIZER PROCESS THROUGH
	CONTINUITY OF OPERATION	---	12 HRS/DAY 3 DAYS/WEEK
	BYPASSES/OVERFLOWS	-	NONE
	S.P.C.C. PLAN	NA	
	ALARM SYSTEMS	-	NONE
ALTERNATE POWER SUPPLY	-	NONE	
TREATMENT PROCESSES	NONE		
			MACHINERY NOT ON-LINE AT INSPECTION PROCESS TROUGH DISCONNECTED - FACILITY USED AS WAREHOUSE SPACE
SLUDGE HANDLING	NONE		
	DISPOSAL SITE	-	
INFORMATION	FLOW METER & RECORDER RECORDS	-	FACILITY NOT PRESENTLY DISCHARGING - PERMIT/DMR'S NOT AVAILABLE
	SAMPLING PROCEDURES	-	FACILITY NOT PRESENTLY DISCHARGING
	ANALYSES PERFORMED BY	-	
OTHER	FACILITY MANUFACTURES PVC PELLETS FOR PLASTICS INDUSTRY		
	PERMIT STATUS EXPIRED 6/30/90	U	ACKNOWLEDGEMENT OF RENEWAL APPLICATION RECEIVED BY DEPT. LETTER DATED 3/27/90
	FINAL EFFLUENT APPEARANCE	-	NO DISCHARGE
	REC. WATERS APPEARANCE	-	NOT INSPECTED, PASSIC RIVER

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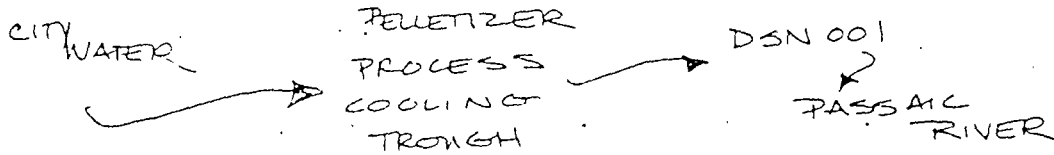


FLEXON INDUSTRIES CO.

DISCHARGE SURVEILLANCE REPORT

Permit # NJC055808
Date 3/10/91

PLANT DIAGRAM AND FLOW SEQUENCE:



- NO SAMPLES TAKEN -

DISCHARGE DATA

SOURCE: _____ PERIOD: _____

DIS	PARA	SAMPLE TYPE	PERMIT LIMITS	DATA	DIS	PARA	SAMPLE TYPE	PERMIT LIMITS	DATA
			FACILITY IS						
			NOT						
			PRESENTLY						
			DISCHARGING						

MONITORING DEFICIENCIES: _____

DBL000073

IN THE MATTER OF : ADMINISTRATIVE ORDER AND
FLEXON INDUSTRIES CORPORATION : NOTICE OF CIVIL ADMINISTRATIVE
BELLEVILLE/ ESSEX COUNTY : PENALTY ASSESSMENT

This Administrative Order and Notice of Civil Administrative Penalty Assessment is issued pursuant to the authority vested in the Commissioner of the New Jersey Department of Environmental Protection (hereinafter "NJDEP" or "Department") by N.J.S.A. 13:1D-1 et seq. and the Water Pollution Control Act N.J.S.A. 58:10A-1 et seq., and duly delegated to the Assistant Director or Bureau Chief of the Division of Water Resources, Enforcement Element pursuant to N.J.S.A. 13:1B-4.

FINDINGS

1. The Flexon Industries Corporation (hereinafter "Flexon") operates a facility located at Block 182, Lot 16, 666 Washington Avenue, Belleville, Essex County, New Jersey.
2. NJDEP issued a New Jersey Pollutant Discharge Elimination System ("NJPDES") Discharge to Surface Water Permit No. NJ0055808 (hereinafter "the Permit") to Flexon on May 17, 1985. The effective date of the Permit was July 1, 1985 and the expiration date is June 30, 1990.
3. Pursuant to the Permit, Flexon discharges pollutants, as defined by N.J.A.C. 7:14A-1.9, into the waters of the State.
4. No person shall discharge any pollutant except in conformity with a valid NJPDES Permit issued pursuant to the New Jersey Water Pollution Control Act, N.J.S.A. 58:10A-1 et seq.

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ADMINISTRATIVE ORDER AND
NOTICE OF CIVIL ADMINISTRATIVE
PENALTY ASSESSMENT
PAGE 2 OF 5

5. Part II, Page 1 of 1, Section 1.10.3 of the Permit requires that discharge monitoring results obtained during the previous reporting period shall be summarized and reported to the Department on Discharge Monitoring Report (hereinafter "DMR") forms. The DMRs are to be postmarked and submitted to NJDEP no later than the 25th of the month following the completed reporting period.

6. A review of NJDEP's records, the Department has determined that Flexon did not submit DMRs in conformity with the Permit for ^{quarterly} reporting periods of January - March 1988, April - June 1988, July 1988 - September 1988, October - ^{December} 1988.

7. Based on the facts set forth in these FINDINGS, the Department has determined that Flexon has violated the Water Pollution Control Act, N.J.S.A. 58:10A-1 et seq., specifically N.J.S.A. 58:10A-6, and the regulations promulgated pursuant thereto, N.J.A.C. 7:14A-1 et seq., specifically N.J.A.C. 7:14A-1.2.

ORDER

NOW, THEREFORE, IT IS HEREBY ORDERED THAT:

8. Flexon shall discharge pollutants only in conformity with NJDEP's Permit No. NJ00556009, the New Jersey Water Pollution Control Act, N.J.S.A. 58:10A-1 et seq., and the regulations promulgated pursuant thereto, N.J.A.C. 7:14A-1.1 et seq.

9. Flexon shall submit quarterly DMR's as required by Part II Section 1.8.3 of the Permit.

10. Obligations and penalties of this Administrative Order are imposed pursuant to the police powers of the State of New Jersey for the enforcement of law and the protection of the public health, safety and welfare and are not intended to constitute a debt, or debts which may be limited or discharged in a bankruptcy proceeding.

11. This Order shall be effective upon receipt.

NOTICE OF CIVIL ADMINISTRATIVE PENALTY ASSESSMENT

12. Pursuant to N.J.S.A. 58:10A-10d and N.J.A.C. 7:14-0.1 et seq., and based upon the above FINDINGS, NJDEP has determined that a civil administrative penalty should be assessed against Flexon in the amount of \$100,000. NJDEP's rationale for this Civil Administrative Penalty is set forth in Appendix A which is attached hereto and incorporated herein.

13. Payment of the penalty is due when a final order is issued by the Commissioner subsequent to a hearing if any, or when this Notice of Civil Administrative Penalty Assessment becomes a final order (see following paragraph). Payment shall be made by certified or cashier's check payable to "Treasurer, State of New Jersey" and shall be submitted to:

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Peter T. Lynch, Chief
Metro Bureau of Regional Enforcement
Division of Water Resources
2 Babcock Place
West Orange, N.J. 07052

14. If no request for a hearing is received within twenty (20) calendar days after receipt of this Notice of Civil Administrative Penalty Assessment by Flexon, it shall become a final order upon the twenty-first calendar day following its receipt by Flexon, and the penalty shall be due and payable.

NOTICE OF RIGHT TO A HEARING

15. Flexon is entitled to an administrative hearing. Any hearing request shall be delivered to the address referenced in paragraph 13 above within twenty (20) calendar days from receipt of this Administrative Order and Notice of Civil Administrative Penalty Assessment.

16. Flexon shall, pursuant to N.J.A.C. 7:14-8.4(a) in its request for a hearing, furnish NJDEP with the following:

- a. The name, address and telephone number of Flexon and its authorized representative;
- b. Flexon's defenses to each of the findings of fact stated in short and plain terms;
- c. an admission or denial of each of the findings of fact. If Flexon is without knowledge or information sufficient to form a belief as to the truth of a finding, Flexon shall so state and this shall have the effect of a denial. A denial shall fairly meet the substance of the findings denied. When Flexon intends in good faith to deny only a part or a qualification of a finding, Flexon shall specify so much of it as is true and material and deny only the remainder. Flexon may not generally deny all of the findings but shall make all denials as specific denials of designated findings. For each finding Flexon denies, Flexon shall allege the fact or facts as Flexon believes it or them to be;
- d. information supporting the request and specific reference to/or copies of other written documents relied upon to support the request;
- e. an estimate of the time required for the hearing (in days and/or hours); and,
- f. a request, if necessary, for a barrier-free hearing location for physically disabled persons;

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DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
METRO BUREAU OF REGIONAL ENFORCEMENT
2 BABCOCK PLACE
WEST ORANGE, NEW JERSEY 07062

2/10
3/1

INDUSTRIAL SURVEY

FACILITY NAME: Fluorocarbon Reproduction ~~DBL000077~~

ADDRESS: 366 Parkside Drive
Newark, N.J. 07102

1. Briefly describe nature and type of operations. Production of Fluorocarbon
Products (VOC's, HAP's)

2. Length of time at present address: 5-6 years (owner R/ly since 1976)

3. Previous occupants (adding any info on nature of operations): was A & B Bakery

4. Disposition of facility's wastewater (check as appropriate):

Domestic: None With Public sewer Septic system Stream discharge
Cooling: None Public sewer Septic system Stream discharge
Process: None Public sewer Septic system Stream discharge

5. If discharging wastewater to a public sewer system, complete the following:

a. When did public sewer service become available? _____

b. What was previous method of disposal? _____

c. How were septic systems abandoned? _____

Are any still in place? YES NO Accessible for sampling? YES NO

Are any septic systems still in use? YES NO

6. Are dry wells, seepage pits, lagoons, etc. used for any purpose including stormwater handling
(Indicate type and purpose)? N/A

7. List any type of solvent, degreaser, oil fuels, laquer, varnish, paint thinner or other chemicals
specific to the particular investigation which are used in past or present operations at the facility
(Use form on page 2)

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	TYPE	USE	STORAGE METHOD	VOLUME	DISPOSAL METHOD
1.	Fly	Tank	19,000 gal	A2 414	
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					

8. If any of the above listed materials are stored in tanks, complete the following:

a. Indicate which tanks are ABOVE GROUND by listing the number(s) of the appropriate line above: _____

Is surface below tanks impervious? YES NO Are tanks diked? YES NO

b. Indicate which tanks are BELOW GROUND by listing the number(s) of the appropriate line above: _____

c. Is piping for tanks located above or below ground? _____

d. Recent tank integrity testing (list dates): _____

e. Have there been any spills, leaks, or other uncontrolled releases of these materials?

YES NO If YES: Date of incident _____

Volume of loss _____

Cleanup method _____

f. Has there been any unaccounted for inventory losses of these materials?

YES NO Explain: _____

9. RCRA facility? YES NO If YES, list: EPA I.D.# _____
 Facility type: generator transporter
 storage disposal
10. Air pollution permits? YES NO Stack Number(s) _____
11. NJPDES Wastewater discharge permit YES NO NJPDES # NJ _____
 Discharge to SURFACE? GROUND? Receiving Waters: _____
12. Wells? YES NO Depth _____ Uses of well water _____
 Any recent analyses of well water? YES NO (Obtain copies if possible)
 City water? _____ Backflow prevention device? YES NO

.....
INSPECTION OBSERVATIONS

1. Does process result in the discharge or spillage of materials of concern? YES NO
 If YES, explain including the source of possible discharges via floor drains, gratings, sumps, etc.

2. Is spillage evident in the chemical storage/transfer area? YES NO
 If YES, describe: _____

3. COMMENTS: a cooling water is reused from
Discharge

4. INFORMATION FURNISHED BY: Mr. DAVID K. RAYCH, Vice President
 (Company representative) (Title)

DATE OF INSPECTION: MARCH 16, 1990

EVALUATION

1. Rate the potential for this facility as a source of groundwater contamination:

 HIGH MEDIUM LOW

2. Is further investigation warranted:

a. SAMPLING YES NO

Explain: _____

b. More detailed inspection YES NO

Explain: _____

c. Tank integrity testing YES NO

Explain: _____

d. Other, explain: _____

DIAGRAM

SURVEY CONDUCTED BY: P.A. Berry Environmental Scientist
(NJDEP Representative) (Title)

(NJDEP Representative) (Title)

DBL000080

DMR OVERVIEW REPORT

PERMIT NUMBER: NJ0055808 ; FACILITY NAME: FLEXON INDUSTRIES CORP.
OUTFALL: 001A OUTFALL DESCRIPTION: CONTACT COOLING & STORM WATER

ENTER <CR> TO CONTINUE

LIMIT TYPE: FINAL MONITORING LOCATION: EFFLUENT GROSS VALUE
PARAMETER: TEMPERATURE, WATER MODN: 0
 DEG. CENTIGRADE

LIMITS:	MINIMUM	AVERAGE	MAXIMUM	UNITS
QUANTITY	N/A			
CONCENTRATION			30	DEGREES CENTIGRADE

MONITORING PERIOD END DATE: 03/31/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 06/25/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

MONITORING PERIOD END DATE: 06/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 09/25/88
RNC STATUS : UNRESOLVED RNC DATE:

MONITORING PERIOD END DATE: 09/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 12/26/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

DBL000081

943570091

LIMIT TYPE: FINAL MONITORING LOCATION: EFFLUENT GROSS VALUE
PARAMETER: OXYGEN DEMAND, CHEM. MODN: 0
(HIGH LEVEL) (COD)

LIMITS:	MINIMUM	AVERAGE	MAXIMUM	UNITS
QUANTITY	N/A			KILOGRAMS PER DAY
CONCENTRATION			50	MILLIGRAMS PER LITER

MONITORING PERIOD END DATE: 03/31/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 06/25/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

MONITORING PERIOD END DATE: 06/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 09/25/88
RNC STATUS : UNRESOLVED RNC DATE:

MONITORING PERIOD END DATE: 09/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 12/26/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

LIMIT TYPE: FINAL MONITORING LOCATION: EFFLUENT GROSS VALUE
PARAMETER: PH MODN: 0

LIMITS:	MINIMUM	AVERAGE	MAXIMUM	UNITS
QUANTITY	N/A			
CONCENTRATION		6.0	9.0	STANDARD UNITS (I.E. PH)

MONITORING PERIOD END DATE: 03/31/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

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NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 06/25/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

MONITORING PERIOD END DATE: 06/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 09/25/88
RNC STATUS : UNRESOLVED RNC DATE:

MONITORING PERIOD END DATE: 09/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 12/26/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

LIMIT TYPE: FINAL MONITORING LOCATION: EFFLUENT GROSS VALUE
PARAMETER: SOLIDS, TOTAL MODN: 0
SUSPENDED

LIMITS:	MINIMUM	AVERAGE	MAXIMUM	UNITS
QUANTITY	N/A			KILOGRAMS PER DAY
CONCENTRATION			50	MILLIGRAMS PER LITER

MONITORING PERIOD END DATE: 03/31/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT DATE: 06/25/88
RNC STATUS : UNRESOLVED RNC DATE:

ENTER <CR> TO CONTINUE

MONITORING PERIOD END DATE: 06/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPA/ST)

DBL000083

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT

RNC STATUS : UNRESOLVED RNC

DATE:

MONITORING PERIOD END DATE: 09/30/88
NO MEASUREMENTS ON FILE
VIOLATION EVENT: DMR OVERDUE (EPVST)

NO ENFORCEMENT ACTIONS

RNC VIOLATION: NONRECEIPT OF DMR/CS RPT
RNC STATUS : UNRESOLVED RNC

DATE: 10/26/88
DATE:

DBL000084

943570094



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

CN 029
TRENTON, NEW JERSEY 08625

JOHN W. GASTON JR., P.E.
DIRECTOR

DIRK C. HOFMAN, P.E.
DEPUTY DIRECTOR

Mr. David Rauch, V.P. Operations
Flexon Industries, Corp.
66 Washington Avenue
Belleville, N.J. 07109

MAY 17 1985

RE: NJPDES Permit No. NJ0055808
Effective Date: July 1, 1985

Dear Mr. Rauch:

Enclosed is the Final NJPDES/DSW Permit and Notice of Authorization to discharge pollutants to Passaic River, classified as TW-3 waters issued in accordance with the New Jersey Pollutant Discharge Elimination System Regulations, N.J.A.C. 7:14A-1 et seq. Violation of any condition of this permit may subject you to significant penalties.

Within 30 calendar days following your receipt of this permit, under N.J.A.C. 7:14A-8.6; you may submit a request to the Administrator for an adjudicatory hearing to reconsider or contest the conditions of this permit. Regulations regarding the format and requirements for requesting an adjudicatory hearing may be found in N.J.A.C. 7:14A-8.9 through 8.13. The request should be made to:

Administrator
Water Quality Management Element
Division of Water Resources
CN-029
Trenton, New Jersey 08625

Applications for renewal of this permit must be submitted at least 180 days prior to expiration of this permit pursuant to N.J.A.C. 7:14A-2.1(f)5.

If you have any questions on this action, please contact Mr. Edward Post, P.E., Chief, Industrial Permits Section at (609) 292-0407.

Sincerely,

Paul C. Kurisko, P.E., Chief
Bureau of Industrial Waste Management
Water Quality Management
New Jersey Is An Equal Opportunity Employer

DBL000085

943570096

Let's protect our earth



STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION



NOTICE OF AUTHORIZATION

PERMIT NO. NJ0055808	ISSUANCE DATE May 17, 1985	EFFECTIVE DATE July 1, 1985	EXPIRATION DATE June 30, 1990
ISSUED TO Flexon Industries Co. 666 Washington Avenue Belleville, N.J. 07109	FOR ACTIVITY/FACILITY AT Flexon Industries Co. 666 Washington Avenue Belleville, N.J. 07109	OWNER Same as Applicant	
ISSUING DIVISION Water Resources	TYPE OF PERMIT NJPDES-DSW	STATUTE(S) N.J.S.A. 58:10A-1 et seq.	APPLICATION NO. NJ0055808
A PERMIT TO			

Discharge to the Passaic River, classified as TW-3 waters, in accordance with the effluent limitations, monitoring requirements, and other conditions set forth in Parts I, II, III, and IV hereof.

By the Authority of:
John W. Gaston Jr., P.E.
Director
Division of Water Resources

DEP AUTHORIZATION

DEP-008
2/84

THIS NOTICE MUST BE CONSPICUOUSLY DISPLAYED AT THE ACTIVITY/FACILITY SITE.

DBL000086

943570097



PERMIT



The New Jersey Department of Environmental Protection grants this permit in accordance with your application, attachments accompanying same application, and applicable laws and regulations. This permit is also subject to the further conditions and stipulations enumerated in the supporting documents which are agreed to by the permittee upon acceptance of the permit.

Permit No. NJ0055808	Issuance Date May 17, 1985	Effective Date July 1, 1985	Expiration Date June 30, 1990
Name and Address of Applicant Flexon Industries Co. 666 Washington Avenue Belleville, N.J. 07109	Location of Activity/Facility Flexon Industries Co. 666 Washington Avenue Belleville, N.J. 07109	Name and Address of Owner Same as Applicant	
Issuing Division Water Resources	Type of Permit NJDES-DSW	Statute(s) N.J.S.A. 58:10A-1 et seq.	Application No. NJ0055808

This permit grants permission to:

Discharge to the Passaic River, classified as TW-3 waters, in accordance with the effluent limitations, monitoring requirements, and other conditions set forth in Parts I, II, III, and IV hereof.

Approved by the Department of Environmental Protection
By the Authority of:
John W. Gaston Jr., P.E.
Director
Division of Water Resources


Arnold Schiffman, Administrator
Water Quality Management

5/17/85
DATE

* The word permit means "approval, certification, registration, etc."

(GENERAL CONDITIONS ARE ON THE REVERSE SIDE.)

DBL000087

943570098

New Jersey Department of Environmental Protection
Division of Water Resources
Industrial Waste Management
CN-029

Trenton, N.J. 08625
(609) 292-4860

PUBLIC NOTICE

MAR 28 1985

Notice: ISSUANCE OF DRAFT NJPDES PERMIT NJ0055808

Notice is hereby given that: Flexon Industries Co.
666 Washington Avenue
Belleville, New Jersey 07109

has applied to the New Jersey Department of Environmental Protection (NJDEP) for a New Jersey Pollutant Discharge Elimination System (NJPDES) permit to discharge to the Passaic River, classified as TW-3 waters.

The applicant's major activity is the manufacture of vinyl sheeting. The SIC number for this facility is 3079. An estimated 1,900 gallons per day of contact and non-contact cooling water is discharged via storm drainage. In addition, stormwater runoff is discharged at a variable rate, dependent upon storm event frequency and volume. Flexon Industries Co. is classified as a minor facility using USEPA criteria.

For an existing facility, issuance of the NJPDES permit is the enforcement mechanism by which pollutant discharges are brought into compliance with standards.

Additional information concerning the draft Permit may be obtained between the hours of 8:00 A.M. and 4:30 P.M., Monday through Friday from: Anthony Catanese at (609)292-4860.

This notice is being given to inform the public that NJDEP has prepared a draft NJPDES permit. This draft permit contains conditions necessary to implement the provisions of the "Regulations Concerning the New Jersey Pollutant Discharge Elimination System" (N.J.A.C. 7:14A-1 et seq.), which were promulgated pursuant to the authority of the New Jersey "Water Pollution Control Act" (N.J.S.A. 58:10A-1 et seq.).

The draft permit prepared by NJDEP is based on the administrative record which is on file at the offices of the NJDEP, Division of Water Resources, located at 1474 Prospect Street in the Township of Ewing, Mercer County, New Jersey. It is available for inspection, by appointment, between 8:30 A.M. and 4:00 P.M., Monday through Friday. Appointments for inspection may be scheduled by calling (609)984-4428. Copies of the draft permit may be obtained for a nominal charge by contacting the Department.

DBL000088

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Interested persons may submit written comments on the draft permit to the Administrator, Water Quality Management, at the address cited above. All comments shall be submitted within 30 days of the date of this public notice. All persons, including applicants, who believe that any condition of this draft permit is inappropriate or that the Department's tentative decision to issue this draft permit is inappropriate, must raise all reasonably ascertainable issues and submit all reasonably available arguments and factual grounds supporting their position, including all supporting material, by the close of the public comment period. All comments submitted by interested persons in response to this notice, within the time limit, will be considered by the NJDEP with respect to the permit application. At the close of the public comment period, the Department will issue or deny the permit. The Department will respond to all significant and timely comments when a final permit is issued. The applicant and each person who has submitted written comments will receive notice of NJDEP's final decision.

Any interested person may request in writing that NJDEP hold a non-adversarial public hearing on the draft permit. This request shall state the nature of the issues to be raised in the proposed hearing and shall be submitted within 30 days of the date of this public notice to the Administrator, Water Quality Management at the address cited above. A public hearing will be conducted whenever the NJDEP determines that there is a significant degree of public interest in the permit decision. If a public hearing is held, the public comment period in this notice shall automatically be extended to the close of the public hearing.

Arnold Schiffman
Administrator
Water Quality Management

DBL000089

943570100

1006/06599

New Jersey Department of Environmental Protection and Energy
Bureau of Stormwater Permitting
CN 423
Tranton, New Jersey 00625

DOL# 18301

Nonapplicability Form

Please fill out this form if you have determined that your facility does not require a Stormwater Discharge Permit, and return the completed form to the attention of the Administrative Support Unit, at the above address.

1. Facility Information: FLEXON IND CORP. SIC Code

666 WASHINGTON AVE. Federal ID. #

BELLEVILLE NJ 07109 ESSEX

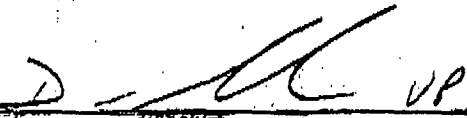
DAVID RAUCH VP 201-827-5527

Facility Name
Street Address
City State Zip Code
Contact Person
County
Phone Number

2. Please check the appropriate box(es) which provide(s) your exclusion from the requirement to obtain a Stormwater Discharge Permit.

- All the stormwater from the site is discharged to a combined sewer (one that carries sanitary wastewater and stormwater to a municipal treatment plant). If so, the certification on the back of this form must be completed.
- All the stormwater on or leaving the site soaks into the ground. (This determination may be subject to verification by Department site inspection.)
- The facility has an existing NJPDES permit for all of its discharges of stormwater to surface waters. NJPDES Permit # NJ0055808
- The building housing all of the regulated industrial activity extends all the way to the property line on all sides, there is no loading dock, and there is no industrial activity occurring on the roof.
- All industrial activity has ceased and no "Significant Material" remains exposed to stormwater.
- Other (attach a printed or typed explanation).

3. This form can only be signed by the following persons: vice president level or higher in a corporation; general partner or proprietor in a partnership or sole proprietorship; principal executive officer or ranking elected official in a government or public agency, or by someone authorized by such a person to sign this form (attach written authorization).

 VP
Signature

DAVID RAUCH VP
Print Name

7/26/94
Date

V.P.
Title

TEL: 1-201-824-5530
FAX: 1-201-824-1208

One Flexon Plaza
Newark, NJ 07114

Where Tomorrow's Technology Is Now



FAX TELECOPIER TRANSMISSION

DATE 7/26/94

TO FAX# _____

FROM FAX# 201-824-1208

TO BOBBI KERSHAW

FROM DAVID RAUCH

NUMBER OF PAGES
INCLUDING THIS PAGE

2

IF YOU DO NOT RECEIVE ALL PAGES INDICATED ABOVE, PLEASE
CALL U.S. WIRE & CABLE AT 201-824-5529

MESSAGE

RE: PANTAFLEX

ORIGINATORS NAME _____

* OUR FAX MACHINE IS OPEN 24 HOURS A DAY, 7 DAYS A WEEK

943570103

DBL000093



04
NJ PDES NJ 0055808
ADMINISTRATIVE RECORD
PERMANENT FILE

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

Division of Water Quality
CN 029 Trenton, NJ 08625-0029
FAX: (609) 984-7938

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. David Rauch
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, N.J. 07114

OCT 28 1994

Dear Mr. Rauch:

RE: General CG Permit Authorization to Discharge Non-Contact Cooling Water
to the Surface Waters of the State
Individual NJPDES/DSW General Permit Authorization No. NJ0055808 *L.S.*

Enclosed is an Individual NJPDES/DSW General Permit Authorization under the General Non-Contact Cooling Water (CG) Permit which was issued by the Department on June 15, 1994. This General Permit Authorization is issued in accordance with the New Jersey Pollutant Discharge Elimination System (NJPDES) Regulations N.J.A.C. 7:14A-1 et seq.

This individual General Permit Authorization allows for the discharge of non contact cooling water to the Passaic River, via a storm sewer, from Discharge Serial Number (DSN) 001. Individual requirements of this Authorization are specified on the permittee's Individual Authorization Page(s). Violation of any condition of this authorization may subject the permittee to significant penalties.

The enclosed Authorization to discharge non-contact cooling water under the General Permit shall expire on July 31, 1999 or the expiration date of the Individual Authorization Page. Applications for renewal of this Authorization must be submitted at least 180 days prior to expiration of the Individual Authorization under the General Permit pursuant to N.J.A.C. 7:14A-2.1(g)5.

A copy of the Department's most recently revised Discharge Monitoring Report (DMR) Instructions Manual is enclosed for your use in completing DMRs. Please note that if there is a discrepancy between the General Permit Authorization and the DMR Instructions Manual, the General Permit Authorization always takes precedence.

DBLOC 0000
943570105

All monitoring shall be conducted in accordance with the Department's most recently revised Field Sampling Procedures Manual. This manual is available through the Maps and Publications Sales Office, Bureau of Revenue, CN-417, Trenton, New Jersey 08625, (609) 777-1038.

If you have any questions concerning this action, please contact Ben Manhas at (609) 292-4860.

Sincerely,

William E. Beckle

for Richard DeWan, Chief
Bureau of Standard Permitting
Division of Water Quality

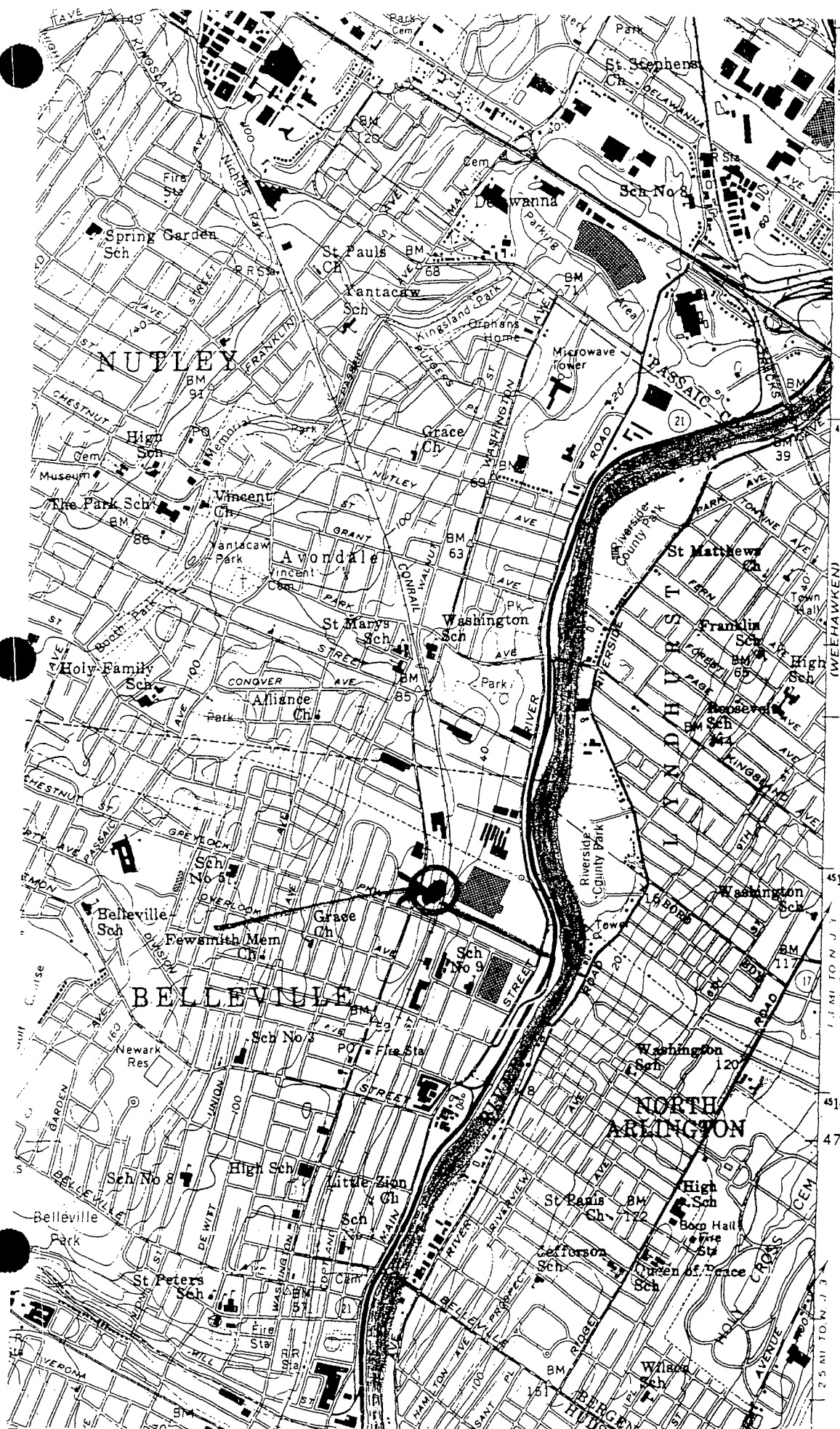
WFM195:rm

Enclosure

c: Final Permit Distribution List

DBL000095

943570106



50'
 4520
 4519
 6165 (SE)
 (WEEHAWKEN)
 4517
 4516
 47'30"
 25 MI TO N J E
 6.1 MI TO U.S. 46
 1.1 MI TO N J 7

DBL000098

943570109

EPA Reach No.
02030103-010

BSP STREAM SEGMENT
050000000

CRANEE QUADRANGLE

**Checklist of Parts and Modules Comprising the
NJPDES/DSW General NCCW Permit**

1. Cover Letter
2. Individual Authorization Page
3. NCCW Authorization Page
4. This Checklist
5. Part I - DSW - General Conditions for All NJPDES/DSW Permits
6. Part I - Administrative (Minimum Filing Requirements)
7. Part II - B/C Industrial/Commercial/Thermal)
8. Part III - B/C Effluent Limitations and Monitoring Requirements
 - Part III - B/C - Table 1A (Using Ground or Surface Cooling Water)
 - Part III - B/C - Table 1B (Using City Water)
 - Part III - B/C - Table 1C (Alternate to COD Monitoring)
9. Part IV - B/C - Special Conditions
 - Toxicity Characterization Study
10. Part V - Chronic Toxicity Methods

DBL000099



State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection
Division of Water Quality
PO Box 029 Trenton, NJ 08625-0029
Phone: (609) 984-4428
FAX: (609) 777-0432

Robert C. Shinn, Jr.
Commissioner

Flexon Industries Corporation
666 Washington Avenue
Belleville, NJ 07109

RE: Administrative Revocation
Discharge Category: CG
NJPDES Permit #NJ0055808
Flexon Industries Corporation
Belleville, NJ

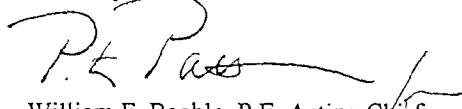
Dear Permittee:

Please be advised that your NJPDES permit has been administratively revoked as of June 29, 2000. As a result you are no longer required to submit Discharge Monitoring Reports and/or Facility Wastewater Reports.

The Water Pollution Control Act prohibits the discharge of pollutants except as authorized by a NJPDES permit. If you plan to discharge pollutants to the surface or ground waters of the state of New Jersey, you must submit a new application at least 180 days before proposing to discharge. NJPDES permits for an indirect discharge to a POTW (Discharge Category L) may be required on a case-by-case basis.

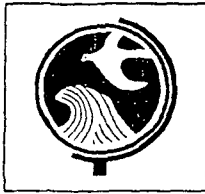
If you have any questions please contact Carthen M. Baker of my staff at (609) 984-4428.

Sincerely,


William F. Boehle, P.E. Acting Chief
Bureau of Permit Management

c: Bureau of Point Source Permitting Region 1
Northern Bureau of Water Compliance and Enforcement
Administrative Review Unit - MF00009245/PI46349
~~Central Files - Administrative Record~~
Permit Processing Unit

DBL000101



NEW JERSEY POLLUTANT DISCHARGE ELIMINATION SYSTEM

The New Jersey Department of Environmental Protection hereby grants you a NJPDES permit for the facility/activity named in this document. This permit is the regulatory mechanism used by the department to ensure your discharge will not harm the environment. By complying with the terms and conditions specified, you are assuming an important role in protecting New Jersey's valuable water resources. Your acceptance of this permit is an agreement to conform with all of its provisions when constructing, installing, modifying, or operating any facility for the collection, treatment, or discharge of pollutants to waters of the state. If you have any questions about this document, please feel free to contact the department representative listed in the permit cover letter. Your cooperation in helping us protect and safeguard our state's environment is anticipated and appreciated.

PERMIT NUMBER NJ0055808

Permittee

FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE NJ 07109

Co-Permittee

Property Owner

FLEXON INDUSTRIES CORP
666 WASHINGTON AVENUE
BELLEVILLE NJ 07109

Location of Activity

FLEXON INDUSTRIES CORP
666 WASHINGTON AVE
BELLEVILLE NJ 07109

=====

CURRENT AUTHORIZATION

Covered By This Approval And Previous Authorization	Issuance Date	Effective Date	Expiration Date
CG :NON-CONTACT COOLING WATER (GP	10/28/1994	11/01/1994	TERMINATED

=====

ADMINISTRATIVE REVOCATION

06/29/2000 06/29/2000

DBL000102

By Authority of:

COMMISSIONER'S OFFICE

Jeffrey Reading

DEF AUTHORIZATION

JEFFREY READING, CHIEF
BUREAU OF POINT SOURCE PERMITTING
REGION 1

MF00009254/PI46349

(Terms, conditions and provisions attached hereto)



FLEXON INDUSTRIES, CORP.

RECEIVED

MAY 17 1994

006

State of New Jersey
Dept. Environmental Protection
Wastewater Facil. Reg. Div.
Bureau of Standard Permitting

R.S. MANHAS, PROJECT MANAGER
Bureau of Standard Permitting

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
Division of Water Quality
CN 029 Trenton, NJ 08625-0029

re: NJPDES Applications

May 12, 1994

Dear Mr. Manhas:

Enclosed, please find the New Jersey Pollutant Discharge Elimination System/Discharge to Surface Water (NJPDES/DSW) General Non-Contact Cooling Water (NCCW) Permit application(s).

Very Truly Yours,

David Rauch
VICE PRESIDENT
FLEXON INDUSTRIES CORPORATION

DBL000103



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

CONSOLIDATED PERMIT APPLICATION FORM (CP #1)

CONSTRUCTION AND DISCHARGE RELATED PERMITS

FOR OFFICIAL USE

READ REQUIREMENTS — FOLLOW INSTRUCTIONS CAREFULLY — PLEASE PRINT OR TYPE (Black Ink)

1a. Applicant/Owner* FLEXON IND. CORP. Telephone (201)-751-5050
Permanent Legal Address 666 WASHINGTON AVENUE
City or Town BELLVILLE, State NJ Zip Code 07109
Federal Tax I.D. or S.S. # 22-2390006

1b. Applicant/Operator SAME Telephone ()
Permanent Legal Address
City or Town State Zip Code

1c. Co-permittee** Telephone ()
Permanent Legal Address
City or Town State Zip Code

2. Location of Work Site FLEXON IND. CORP.
Name of Facility, if applicable
Address (Street/Road) 666 WASHINGTON AVENUE
Lot No. 16 Block No. 162 E.P.A. I.D. # 05123
City or Town BELLVILLE, State NJ Zip Code 07109
Municipality BELLVILLE County ESSEX

3. If applicable, give name of: Engineer/Surveyor/Well Driller/Geologist/Soil Scientist (Specify)
Name N.J. License No.
Name of Firm, if employee
Address (Street/Road)
City or Town State Zip Code
Municipality County
Telephone ()

DBL000104

- * Sewer System Applications (Treatment Works Approvals) should be made on behalf of the eventual owner of the proposed system.
* If owner is municipality or county, see Requirements for a Complete Application, Section III C., Green Acres Program (Page 12).
** This section must be completed by any local governmental unit when it is a Co-permittee. (Not required for Sewer System Applications [Treatment Works Approvals])

DETACH FORM FROM PRECEDING DOCUMENT FOR SUBMISSION

4. This is an application for NJPDES RENEWAL Permit
(Name of permit, certification, approval, jurisdictional determination, or exemption.)
5. Have any other applications for this site/project been submitted, or have any state permits been issued for this project? (If yes, indicate status and project number below.)
- XX Yes No Decision

Identify any state Green Acres or federal Land and Water Conservation Fund projects separately.

PERMIT TYPE (Use additional sheets if necessary)	APPLICATION STATUS		Date Applied for or Project Number
	Pending	Approved (Check One)	
5.1 CAFRA.....	_____	_____	_____
5.2 Waterfront Development	_____	_____	_____
5.3 Tidal or Coastal Wetlands.....	_____	_____	_____
5.4 Freshwater Wetlands Permit.....	_____	_____	_____
5.5 Freshwater Wetlands Transitional Area Waiver (after July 1, 1989).....	_____	_____	_____
5.6 Stream Encroachment.....	_____	_____	_____
5.7 Water Quality Certificate (Section 401).....	_____	_____	_____
5.8 Open Water Fill.....	_____	_____	_____
5.9 Tidelands (Riparian) Grant, Lease or License.....	_____	_____	_____
5.10 Dam Construction/Repair.....	_____	_____	_____
5.11 Purchase Water..... Diversion:	_____	_____	_____
5.12 Divert Water Supply for Public Use.....	_____	_____	_____
5.13 Divert Surface Waters for Private Use.....	_____	_____	_____
5.14 Divert Subsurface/Percolating Water for Private Use.....	_____	_____	_____
5.16 Permanent Water Lowering.....	_____	_____	_____
5.17 Temporary Water Lowering.....	_____	_____	_____
5.18 Construct/Modify, Operate Public Potable Water Works.....	_____	_____	_____
5.19 Connection between an approved water supply and non-approved supply.....	_____	_____	_____
5.20 Sewer Systems: Collectors, Pump Station, etc.....	_____	_____	_____
5.21 Exemption from Sewer Ban.....	_____	_____	_____
5.22 New Jersey Pollution Discharge Elimination System (Specify)...	_____	<u>XX</u>	<u>NJ0055808</u>
5.23 Underground Storage Tanks.....	_____	_____	_____
5.24 Solid Waste Permits (Specify).....	_____	_____	_____

PERMIT TYPE (Use additional sheets if necessary)

APPLICATION STATUS
Pending Approved
(Check One)

Date Applied for
or Project Number

- 5.25 Hazardous Waste Permits (Specify)..... _____
- 5.26 Air Quality Permits (Specify)..... _____
- 5.27 Delaware and Raritan Canal Review Zone
"Certificate of Approval"..... _____
- 5.28 Pinelands Certificate..... _____
- 5.29 Green Acres Program Review..... _____
- 5.30 Other State agencies' permits..... _____
- 5.31 Local Permits..... _____
- 5.33 Federal Permits..... _____

6. Estimated construction cost of project:

- a. \$ _____ total cost of the project
- b. \$ _____ portion for which this permit is requested

7. Fee is attached (if applicable). \$ _____

8. I have included certifications of any public notifications. ___ Yes ___ No

9. If applicable:

(For Waterfront Development, Stream Encroachment, Freshwater Wetlands and Transition Area applications, 8c. must be completed.)

(For Sewer System Applications [Treatment Works Approvals] complete 8d.)

- a. Source of Water Supply PUBLIC WATER
- b. For Treatment at (Water Treatment Plant) _____
- c. Stream, Waterway, Pond or Lake _____
- d. Wastewater Treatment Facility _____

10. Brief Description of the Proposed Project and Intended Use:

RENEWAL FOR NON-CONTACT COOLING WATER

DBL000106

I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

DAVID RAUCH 5/11/94
Type: Name and Date


Signature of Applicant/Owner

V.P. 5/11/94
Type: Position Date

Type: Name and Date

Signature of Applicant/Operator

Type: Position Date

Type: Name and Date

Signature of Co-permittee*

Type: Position Date

ENDORSEMENTS

Some permit applications require specific endorsements of owners, agents, municipalities, etc. Endorsements may be required for your permit.

Verify the need for endorsements in the "Requirements" section of the Standard Application Form CP #1 booklet or with the appropriate DEPE agency.

A. PROPERTY OWNER'S CERTIFICATION

I hereby certify that _____
Property Owner's Name

is the owner of the property upon which the proposed work is to be done. This endorsement is certification that the owner grants permission for the conduct of the proposed activity and authorizes that staff of DEPE may conduct on-site inspections as necessary for the review of this application.

In addition, the aforementioned property owner shall certify:

- Whether any work is to be done within an easement — Yes _____ No _____
(Initial) (Initial)
- Whether any part of the entire project (i.e., pipeline, roadway, cable, transmission line, etc.) will be located within property belonging to the State of New Jersey — Yes _____ No _____
(Initial) (Initial)
If "Yes", reviewing agency must notify the Department of Treasury, Office of Property Management, CN 226, Trenton, N.J. 08625-0226.
- Whether any part of the entire project (i.e., pipeline, roadway, cable, transmission line, etc.) will be located within property belonging to a municipality or county — Yes _____ No _____
Initial Initial

If "Yes", see Requirements for a Complete Application, Section III C., Green Acres Program (Page 12).

DBL000107

Type or Print Name and Address of Owner,
if different from Item 1 on Page 1

Date

Signature of Owner

B. APPLICANT'S AGENT

I, the Applicant/Owner _____ or Applicant/Operator (when the owner of the facility and the operator of the facility are distinct parties) _____

or Co-permittee (when the Co-permittee is a local governmental unit) _____

authorize to act as my agent/representative in all matters pertaining to my application the following person:

Name _____ Phone _____

Address _____ County _____

City or Town _____ State _____ Zip Code _____

Occupation/Profession _____

(Signature of Applicant/Owner)

(Signature of Applicant/Operator)

*(Signature of Co-permittee)**

AGENT'S CERTIFICATION

Sworn before me
this _____ day of
_____ 19 _____

I agree to serve as agent for the above-mentioned applicant

Notary Public

(Signature of Agent)

C. STATEMENT OF PREPARER OF PLANS, SPECIFICATIONS, SURVEYOR'S OR ENGINEER'S REPORT

I hereby certify that the engineering plans, specifications and engineer's report applicable to this project comply with the current rules and regulations of the State Department of Environmental Protection and Energy with the exceptions as noted.

(Signature of Engineer)

Type: Name and Date

Position, Name of Firm

PROFESSIONAL ENGINEER'S
EMBOSSSED SEAL

DBL000108

D. **PROPER CONSTRUCTION AND OPERATION CLAUSE**
(Sewer Extensions, Treatment Works Approval, Water Works, Underground Storage Tanks)

I, the Applicant/Owner _____ or Applicant/Operator (when the owner of the facility and the operator of the facility are distinct parties) _____ or Co-permittee (when the Co-permittee is a local governmental unit) _____,

agree that the works will be properly constructed and operated in accordance with the engineering plans and specifications, as approved, and the conditions under which approval is granted by the State Department of Environmental Protection and Energy.

(Signature of Applicant/Owner)

(Signature of Applicant/Operator)

(Signature of Co-permittee)*

* Not required for Sewer System Application (Treatment Works Approvals)

E. **OWNER'S COMPLIANCE WARRANT (NJPDES ONLY)**

I, the Applicant/Owner FLEXON IND. CORP. _____ or Applicant/Operator (when the owner of the facility and the operator of the facility are distinct parties) _____ or Co-permittee (when the Co-permittee is a local governmental entity) _____,

hereby agree that any treatment works constructed to meet the NPDES/NJPDES permit discharge limits will be properly constructed and operated to meet those limits. I also warrant that the discharge(s) will meet the effluent limitations as described in the NPDES/NJPDES permit, as issued.

5/11/94

(Date)

(Date)

(Date)


(Signature of Applicant/Owner)

(Signature of Applicant/Operator)

(Signature of Co-permittee)*

* Not required for Treatment Works Approvals

DBL000109

F. PARTY RESPONSIBLE FOR THE CONSTRUCTION OF THE PROPOSED FACILITY
(Sewer Extensions, Treatment Works Approvals, Underground Storage Tanks)

Name of Developer _____

Phone _____

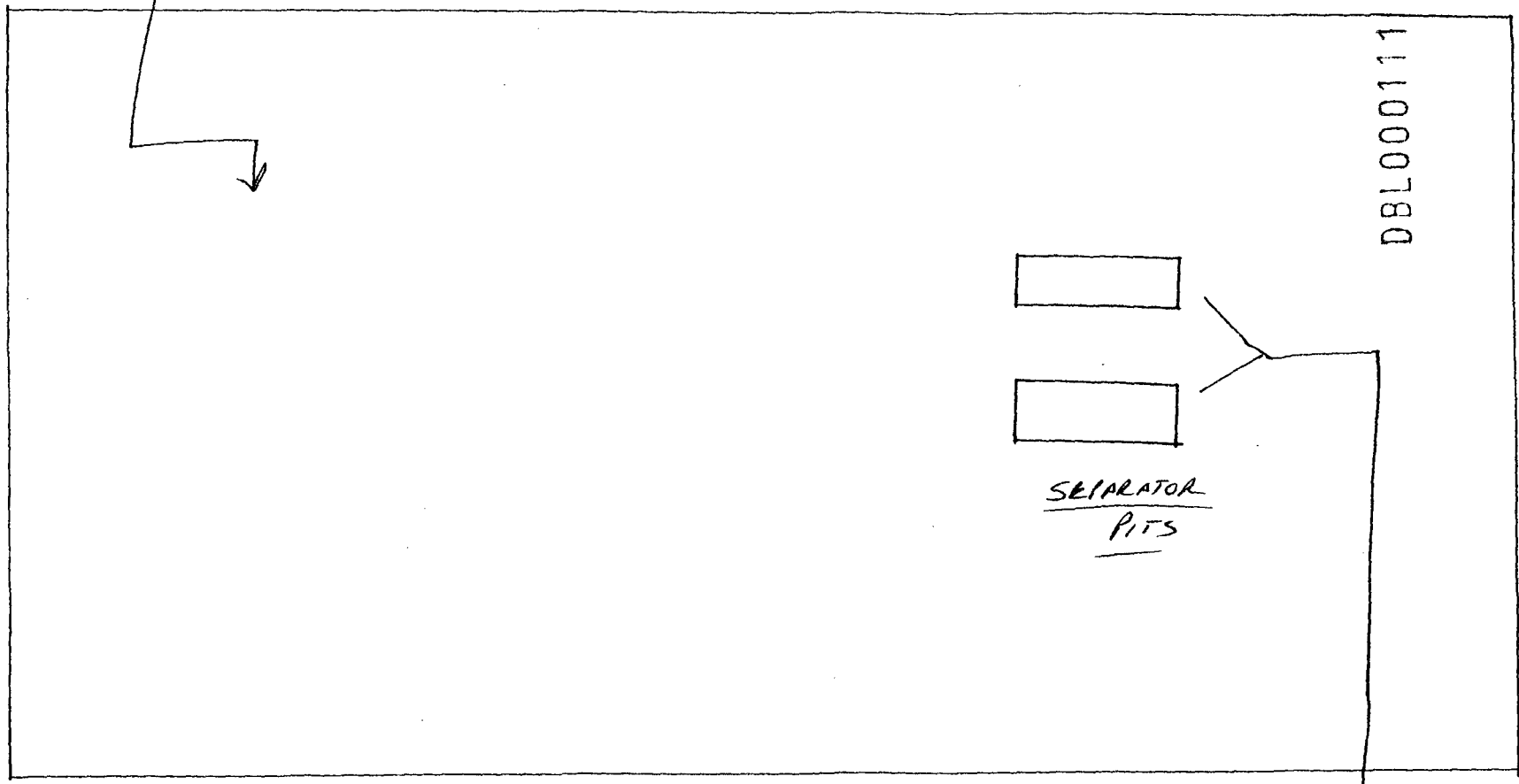
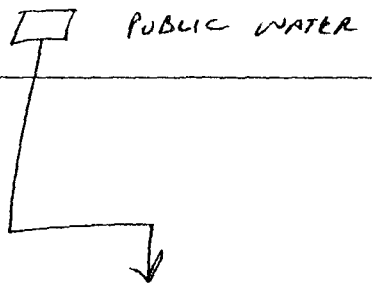
Address _____ County _____

City _____ State _____ Zip Code _____

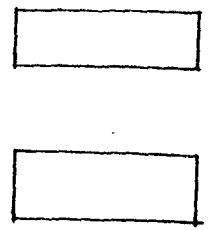
Contact Person _____

DBL000110

WASHINGTON AVE.



DBL000111



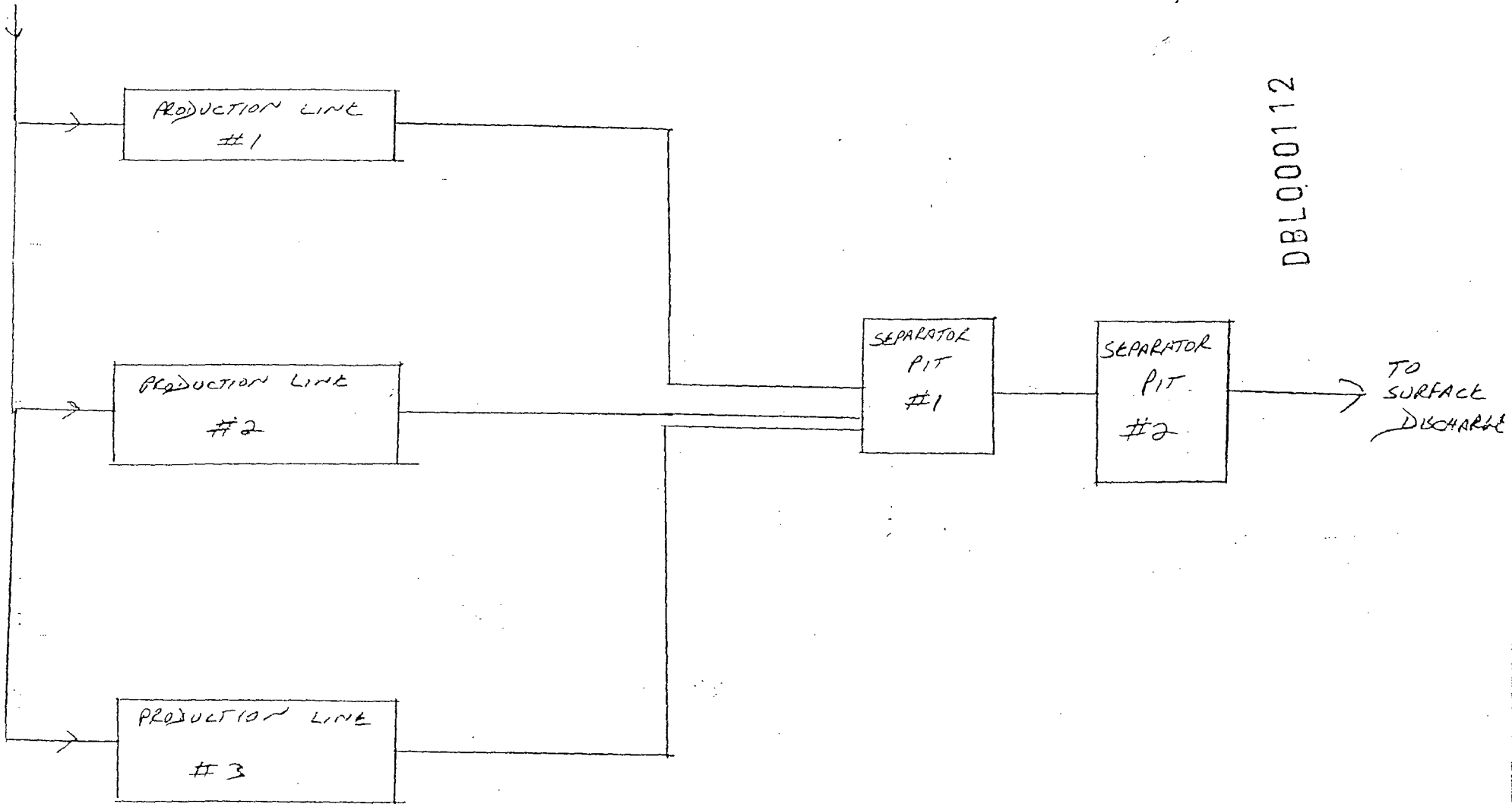
SEPARATOR
PITS

PUBLIC SEND TO SURFACE WATER

RAILROAD TRACKS

CATCH
BASIN

PUBLIC
WATER



DBL000112

943570122

HQM-001
12/90

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES



NEW JERSEY POLLUTANT DISCHARGE ELIMINATION SYSTEM
SUPPLEMENT TO THE STANDARD APPLICATION FORM CP # 1



APPLICATION TO DISCHARGE WASTEWATERS AND
RESIDUALS TO THE STATE'S LAND AND WATER

Answer all questions. Please print or type.

1. Circle the letter(s) for those discharge activities presently conducted or to be conducted as part of the facility's operation. (Seasonal facility operation shall be considered as a present operation.)

In the space provided, indicate if there is an existing NJPDES or NJPDES permit for each circled activity (yes/no).

In the space provided, indicate if this application is for a "new" source, and "existing" source, or a "renewal" of a current permit.

DISCHARGE ACTIVITY	YES/NO	NEW, EXISTING, RENEWAL
<u>Wastewater Facility Management</u>		
A. Sanitary Surface Water Discharge	_____	_____
AB. Discharge to Regional Outfall Authority	_____	_____
B. Industrial/Commercial Surface Water Discharge	_____	_____
BA. General Permit Fuel Cleanup	_____	_____
C. Thermal Surface Water Discharge	_____	_____
CG. General Permit Non-Contact Cooling Water	XXX	RENEWAL
CSO. Combined Sewer Overflow	_____	_____
D. Land Application of Sludge and Septage	_____	_____
DAC. Discharge Allocation Certificate	_____	_____
K1. Autodealers Carwash	_____	_____
L. Indirect Discharge to POTW (SIU)	_____	_____
P. Spray Irrigation - Sanitary	_____	_____
Q. Overland Flow - Sanitary	_____	_____
R. Infiltration/Percolation Lagoon - Sanitary	_____	_____
S. Surface Impoundment - Sanitary	_____	_____
T. Underground Injection (UIC) - Sanitary	_____	_____
Y. Sludge Processing/Distribution Facility	_____	_____
Z. Residuals Transfer Facilities (Sludge)	_____	_____
1. Municipal Solid Waste Transfer Facility	_____	_____
2. Sanitary Sludge Storage Facility	_____	_____
3. Residuals Infiltration/Percolation Lagoon	_____	_____
4. Residuals Surface Impoundment	_____	_____
5. Group I - Stormwater Runoff	_____	_____
5G. General Permit Industrial Site Storm Water Runoff	_____	_____
6. Group II - General Permit Stormwater Runoff	_____	_____

Ground Water Quality

E. Land Application of Industrial Waste Residuals	_____	_____
E2. In Situ Treatment	_____	_____
F. Landfill - Industrial/Commercial Waste	_____	_____
G. Spray Irrigation - Industrial	_____	_____
H. Overland Flow - Industrial	_____	_____
I. Infiltration/Percolation Lagoon - Industrial	_____	_____
J. Surface Impoundment - Industrial	_____	_____
K. Underground Injection (UIC) - Industrial	_____	_____
KR. Class V UIC for USF Dewater	_____	_____
O. Landfill - Municipality/Sanitary	_____	_____
7. Underground Storage Tanks	_____	_____

Other

B5. Above Ground Storage Tank Facilities	_____	_____
U. Dredge Spoils	_____	_____
X. Confidentiality Request	_____	_____
Y. 316 Variance Work	_____	_____
8. Other/Miscellaneous	_____	_____
9. Master Performance Permits	_____	_____

2. Location of Facility: Latitude 40 48 15 Longitude 74 08 30

Receiving Stream PUBLIC SEWER

River Basin _____

DBL000113

943570123

3. Name and address of applicant's parent corporation, subsidiary, or partnership data.
(Attach additional sheets if necessary.)

Name FLEXON IND. CORP. Telephone No. 201-751-5050
Mailing Address 666 WASHINGTON AVE.
City or Town BELLVILLE State NJ Zip Code 07109

4. Facility's Contact Person (This person must be responsible for and familiar with the facility operation.)

Name DAVID RAUCH Telephone No. _____
Address of Operator SAME
City or Town _____ State _____ Zip Code _____

5. Is the facility a Federal Facility Public Facility (a local government subdivision)
 State Facility Private Facility

6. List in order of priority all Standard Industrial Codes (SIC) which best reflect the principal products or services provided by the facility.

<u>SIC</u>	<u>PRODUCTS OR SERVICES PROVIDED</u>
_____	<u>MFG VINYL FILM</u>
_____	_____
_____	_____
_____	_____
_____	_____

7. If applicable, identify all administrative orders, temporary or permanent injunctions, civil administrative penalties, civil penalties, or criminal actions concerning pollution issued against the facility during the last five (5) years.

<u>ENFORCEMENT ACTION</u>	<u>DATE OF ACTION</u>	<u>RESULT</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

8. If applicable, list all locations involved in the storage of solid or liquid waste at the facility for which the NRPDES application is being made and the ultimate disposal sites of solid or liquid wastes generated by the facility being permitted.

<u>STORAGE SITE(S)</u>	<u>ULTIMATE DISPOSAL SITE(S)</u>
_____	<u>DBL000114</u>
_____	_____
_____	_____
_____	_____

Please print or type in the unshaded areas only.

FORM
2C
NPDES



U.S. ENVIRONMENTAL PROTECTION AGENCY
APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER
EXISTING MANUFACTURING, COMMERCIAL, MINING AND SILVICULTURAL OPERATIONS
Consolidated Permits Program

I. OUTFALL LOCATION

For each outfall, list the latitude and longitude of its location to the nearest 15 seconds and the name of the receiving water.

A. OUTFALL NUMBER (list)	B. LATITUDE			C. LONGITUDE			D. RECEIVING WATER (name)
	1. DEG.	2. MIN.	3. SEC.	1. DEG.	2. MIN.	3. SEC.	
001	40	48	15	74	08	30	STORM SEWER TO SURFACE WATER

II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES

A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing wastewater to the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.

B. For each outfall, provide a description of: (1) All operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) The average flow contributed by each operation; and (3) The treatment received by the wastewater. Continue on additional sheets if necessary.

1. OUTFALL NO (list)	2. OPERATION(S) CONTRIBUTING FLOW		3. TREATMENT		b. LIST CODES FROM TABLE 2C-1
	a. OPERATION (list)	b. AVERAGE FLOW (include units)	a. DESCRIPTION	b. LIST CODES FROM TABLE 2C-1	
	FOR NON-CONTACT WATER	1900 GALLONS	NONE	4	A
	COOLING PURPOSES ONLY	PER DAY			

DBL000115

OFFICIAL USE ONLY (effluent guidelines sub-categories)

CONTINUED FROM THE FRONT

C. Except for storm runoff, leaks, or spills, are any discharges described in Items II-A or B intermittent or seasonal?
 YES (complete the following table) NO (go to section III)

1. OUTFALL NUMBER (list)	2. OPERATION(S) CONTRIBUTING FLOW (list)	3. FREQUENCY		4. FLOW				C. ACTION (in days)
		a. DAYS PER WEEK (specify average)	b. MONTHS PER YEAR (specify average)	a. FLOW RATE (in mgd)		b. TOTAL VOLUME (specify with units)		
				1. LONG TERM AVERAGE	2. MAXIMUM DAILY	1. LONG TERM AVERAGE	2. MAXIMUM DAILY	

III. PRODUCTION

A. Does an effluent guideline limitation promulgated by EPA under Section 304 of the Clean Water Act apply to your facility?
 YES (complete Item III-B) NO (go to Section IV)

B. Are the limitations in the applicable effluent guideline expressed in terms of production (or other measure of operation)?
 YES (complete Item III-C) NO (go to Section IV)

C. If you answered "yes" to Item III-B, list the quantity which represents an actual measurement of your level of production, expressed in the terms and units used in the applicable effluent guideline, and indicate the affected outfalls.

1. AVERAGE DAILY PRODUCTION			2. AFFECTED OUTFALLS (list outfall numbers)
a. QUANTITY PER DAY	b. UNITS OF MEASURE	c. OPERATION, PRODUCT, MATERIAL, ETC. (specify)	

IV. IMPROVEMENTS

A. Are you now required by any Federal, State or local authority to meet any implementation schedule for the construction, upgrading or operation of wastewater treatment equipment or practices or any other environmental programs which may affect the discharges described in this application? This includes, but is not limited to, permit conditions, administrative or enforcement orders, enforcement compliance schedule letters, stipulations, court orders, and grant or loan conditions.
 YES (complete the following table) NO (go to Item IV-B)

1. IDENTIFICATION OF CONDITION, AGREEMENT, ETC.	2. AFFECTED OUTFALLS		3. BRIEF DESCRIPTION OF PROJECT	4. FINAL COMPLIANCE DATE	
	a. NO.	b. SOURCE OF DISCHARGE		a. REQUIRED	b. PROJECTED

DBL000116

B. OPTIONAL: You may attach additional sheets describing any additional water pollution control programs (or other environmental projects which may affect your discharges) you now have underway or which you plan. Indicate whether each program is now underway or planned, and indicate your actual or planned schedules for construction. MARK "X" IF DESCRIPTION OF ADDITIONAL CONTROL PROGRAMS IS

CONTINUED FROM PAGE 2

V. INTAKE AND EFFLUENT CHARACTERISTICS

A, B, & C: See instructions before proceeding — Complete one set of tables for each outfall — Annotate the outfall number in the space provided.
 NOTE: Tables V-A, V-B, and V-C are included on separate sheets numbered V-1 through V-9.

D. Use the space below to list any of the pollutants listed in Table 2c-3 of the instructions, which you know or have reason to believe is discharged or may be discharged from any outfall. For every pollutant you list, briefly describe the reasons you believe it to be present and report any analytical data in your possession.

1. POLLUTANT	2. SOURCE	1. POLLUTANT	2. SOURCE
N/A			

VI. POTENTIAL DISCHARGES NOT COVERED BY ANALYSIS

Is any pollutant listed in Item V-C a substance or a component of a substance which you currently use or manufacture as an intermediate or final product or byproduct?

YES (list all such pollutants below)

NO (go to Item VI-B)

DBL000117

VII. BIOLOGICAL TOXICITY TESTING DATA

Do you have any knowledge or reason to believe that any biological test for acute or chronic toxicity has been made on any of your discharges or on a receiving water in relation to your discharge within the last 3 years?

YES (identify the test(s) and describe their purposes below)

NO (go to Section VIII)

VIII. CONTRACT ANALYSIS INFORMATION

Were any of the analyses reported in Item V performed by a contract laboratory or consulting firm?

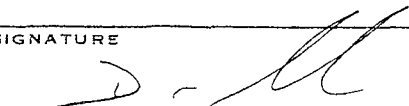
YES (list the name, address, and telephone number of, and pollutants analyzed by, each such laboratory or firm below)

NO (go to Section IX)

A. NAME	B. ADDRESS	C. TELEPHONE (area code & no.)	D. POLLUTANTS ANALYZED (list)
TECHNICIAN TESTING & RESEARCH LABS, INC.	681 MAIN STREET BELLVILLE, NJ 07109	201-759-0228	COD TSS PH OIL & GREASE

IX. CERTIFICATION

I certify under penalty of law that 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, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A. NAME & OFFICIAL TITLE (type or print) DAVID RAUCH, V.P.	B. PHONE NO. (area code & no.) 201-751-5050
C. SIGNATURE  VP.	D. DATE SIGNED 5/11/94

DBL000118

943570128

PLEASE PRINT OR TYPE IN THE UNSHADED AREAS ONLY. You may report some or all of this information on separate sheets (use the same format) instead of completing these pages. SEE INSTRUCTIONS.

V. INTAKE AND EFFLUENT CHARACTERISTICS (continued from page 3 of Form 2-C) OUTFALL NO. _____

PART A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

1. POLLUTANT	2. EFFLUENT							3. UNITS (specify if blank)		4. INTAKE (optional)		
	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO. OF ANALYSES
	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
a. Biochemical Oxygen Demand (BOD)												
b. Chemical Oxygen Demand (COD)	10											
c. Total Organic Carbon (TOC)												
d. Total Suspended Solids (TSS)	21 MG/L											
e. Ammonia (as N)												
f. Flow	VALUE		VALUE		VALUE					VALUE		
g. Temperature (winter)	VALUE		VALUE		VALUE			°C		VALUE		
h. Temperature (summer)	VALUE		VALUE		VALUE			°C		VALUE		
i. pH	MINIMUM	MAXIMUM	MINIMUM	MAXIMUM	X			STANDARD UNITS		X		
	6.8											

PART B - Mark "X" in column 2-a for each pollutant you know or have reason to believe is present. Mark "X" in column 2-b for each pollutant you believe to be absent. If you mark column 2a for any pollutant which is limited either directly, or indirectly but expressly, in an effluent limitations guideline, you must provide the results of at least one analysis for that pollutant. For other pollutants for which you mark column 2a, you must provide quantitative data or an explanation of their presence in your discharge. Complete one table for each outfall. See the instructions for additional details and requirements.

1. POLLUTANT AND CAS NO. (if available)	2. MARK 'X'		3. EFFLUENT							4. UNITS		5. INTAKE (optional)		
	a. BELIEVED PRESENT	b. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO. OF ANALYSES
			(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
a. Bromide (24959-67-9)														
b. Chlorine, Total Residual														
c. Color														
d. Fecal Coliform														
e. Fluoride (16984-48-8)														
f. Nitrate-Nitrite (as N)														

DBL000119

1. POLLUTANT CAS (if available)	2. MARK 'X'		3. EFFLUENT						4. UNITS		5. INT (optional)			
	a. BELIEVED PRESENT	b. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	e. LONG AVERAGE		d. NO. OF ANALYSES
			(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
g. Nitrogen, Total Organic (as N)														
h. Oil and Grease			1.8	PPM										
i. Phosphorus (as P), Total (7723-14-0)														
j. Radioactivity														
(1) Alpha, Total														
(2) Beta, Total														
(3) Radium, Total														
(4) Radium 226, Total														
k. Sulfate (as SO ₄) (14808-79-8)														
l. Sulfide (as S)														
m. Sulfite (as SO ₃) (14265-45-3)														
n. Surfactants														
o. Aluminum, Total (7429-90-5)														
p. Barium, Total (7440-39-3)														
q. Boron, Total (7440-42-8)														
r. Cobalt, Total (7440-48-4)														
s. Iron, Total (7439-89-6)														
t. Magnesium, Total (7439-95-4)														
u. Molybdenum, Total (7439-98-7)														
v. Manganese, Total (7439-96-5)														
w. Tin, Total (7440-31-5)														
x. Titanium, Total (7440-32-6)														

DBL000120

943570130

CONTINUED FROM PAGE 3 OF FORM 2-C

PART C - If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" in column 2-a for all such GC/MS fractions that apply to your industry and for ALL toxic metals, cyanides, and total phenols. If you are not required to mark column 2-a (*secondary industries, nonprocess wastewater outfalls, and nonrequired GC/MS fractions*), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant you believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for any pollutant, you must provide the results of at least one analysis for that pollutant if you know or have reason to believe it will be discharged in concentrations of 10 ppb or greater. If you mark column 2b for acrolein, acrylonitrile, 2,4 dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for each of these pollutants which you know or have reason to believe that you discharge in concentrations of 100 ppb or greater. Otherwise, for pollutants for which you mark column 2b, you must either submit at least one analysis or briefly describe the reasons the pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (*all 7 pages*) for each outfall. See instructions for additional details and requirements.

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK 'X'			3. EFFLUENT						4. UNITS		5. INTAKE (optional)				
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO. OF ANALYSES	
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS		
METALS, CYANIDE, AND TOTAL PHENOLS																
1M. Antimony, Total (7440-36-0)																
2M. Arsenic, Total (7440-38-2)																
3M. Beryllium, Total (7440-41-7)																
4M. Cadmium, Total (7440-43-9)																
5M. Chromium, Total (7440-47-3)																
6M. Copper, Total (7440-50-8)																
7M. Lead, Total (7439-92-1)																
8M. Mercury, Total (7439-97-6)																
9M. Nickel, Total (7440-02-0)																
10M. Selenium, Total (7782-49-2)																
11M. Silver, Total (7440-22-4)																
12M. Thallium, Total (7440-28-0)																
13M. Zinc, Total (7440-66-6)																
14M. Cyanide, Total (57-12-5)																
15M. Phenols, Total																
DIOXIN																
2,3,7,8-Tetrachlorodibenzo-P-Dioxin (1764-01-6)				DESCRIBE RESULTS												

DBL000121

1. POLLUTANT AND NUMBER (if available)	2. MARK 'X'			3. EFFLUENT						4. UNITS		5. TAKE (optional)			
	A. TESTING REQUIRED	B. BELIEVED PRESENT	C. RELEVANT	B. MAXIMUM DAILY VALUE		D. MAXIMUM 30 DAY (if available)		E. LONG TERM AVG. VALUE (if available)		D. NO. OF ANALYSES	A. CONCENTRATION	B. MASS	A. L. AVER. TERM VALUE		B. NO. OF ANALYSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION - VOLATILE COMPOUNDS															
1V. Acrolein (107-02-8)			X												
2V. Acrylonitrile (107-13-1)			X												
3V. Benzene (71-43-2)			X												
4V. Bis (Chloromethyl) Ether (542-88-1)			X												
5V. Bromoform (75-25-2)			X												
6V. Carbon Tetrachloride (56-46-5)			X												
7V. Chlorobenzene (108-90-7)			X												
8V. Chlorodibromomethane (124-48-1)			X												
9V. Chloroethane (75-00-3)			X												
10V. 2-Chloroethylvinyl Ether (110-75-8)			X												
11V. Chloroform (67-66-3)			X												
12V. Dichlorobromomethane (75-27-4)			X												
13V. Dichlorodifluoromethane (75-71-8)			X												
14V. 1,1-Dichloroethane (75-34-3)			X												
15V. 1,2-Dichloroethane (107-06-2)			X												
16V. 1,1-Dichloroethylene (75-35-4)			X												
17V. 1,2-Dichloropropane (78-87-5)			X												
18V. 1,3-Dichloropropylene (542-75-6)			X												
19V. Ethylbenzene (100-41-4)			X												
20V. Methyl Bromide (74-83-9)			X												
21V. Methyl Chloride (74-87-3)			X												

DBL000122

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK 'X'			3. EFFLUENT				4. UNITS		5. INTAKE (optional)					
	A. TESTING REQUIRED	B. BELIEVED PRESENT	C. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	A. LONG TERM AVERAGE VALUE		b. NO. OF ANALYSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION - VOLATILE COMPOUNDS (continued)															
22V. Methylene Chloride (75-09-2)			X												
23V. 1,1,2,2-Tetrachloroethane (79-34-5)			X												
24V. Tetrachloroethylene (127-18-4)			X												
25V. Toluene (108-88-3)			X												
26V. 1,2-Trans-Dichloroethylene (157-60-5)			X												
27V. 1,1,1-Trichloroethane (71-55-6)			X												
28V. 1,1,2-Trichloroethane (79-00-5)			X												
29V. Trichloroethylene (79-01-6)			X												
30V. Trichlorofluoromethane (75-69-4)			X												
31V. Vinyl Chloride (75-01-4)			X												
GC/MS FRACTION - ACID COMPOUNDS															
1A. 2-Chlorophenol (95-57-8)			X												
2A. 2,4-Dichlorophenol (120-83-2)			X												
3A. 2,4-Dimethylphenol (105-67-9)			X												
4A. 4,6-Dinitro-O-Cresol (534-52-1)			X												
5A. 2,4-Dinitrophenol (51-28-5)			X												
6A. 2-Nitrophenol (88-75-5)			X												
7A. 4-Nitrophenol (100-02-7)			X												
8A. P-Chloro-M-Cresol (59-50-7)			X												
9A. Pentachlorophenol (87-86-5)			X												
10A. Phenol (108-95-2)			X												
11A. 2,4,6-Trichlorophenol (88-06-2)			X												

DBL000123

1. POLLUTANT AND NUM (if available)	2. MARK 'X'			3. EFFLUENT				4. UNITS		5. MAKE (optional)					
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY (if available)		c. LONG TERM AVER. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. L. AVER. TERM VALUE		b. NO. OF ANALYSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION -- BASE/NEUTRAL COMPOUNDS															
1B. Acenaphthene (83-32-9)			X												
2B. Acenaphthylene (208-96-8)			X												
3B. Anthracene (120-12-7)			X												
4B. Benzidine (92-87-5)			X												
5B. Benzo (a) Anthracene (56-55-3)			X												
6B. Benzo (a) Fluoranthene (50-32-8)			X												
7B. 3,4-Benzo-fluoranthene (205-99-2)			X												
8B. Benzo (ghi) Perylene (191-24-2)			X												
9B. Benzo (k) Fluoranthene (207-08-9)			X												
10B. Bis (2-Chloroethoxy) Methane (111-91-1)			X												
11B. Bis (2-Chloroethyl) Ether (111-44-4)			X												
12B. Bis (2-Chloroisopropyl) Ether (102-60-1)			X												
13B. Bis (2-Ethylhexyl) Phthalate (117-81-7)			X												
14B. 4-Bromophenyl Phenyl (101-55-3)			X												
15B. Butyl Benzyl Phthalate (85-68-7)			X												
16B. 2-Chloronaphthalene (91-58-7)			X												
17B. 4-Chlorophenyl Phenyl Ether (7005-72-3)			X												
18B. Chrysene (218-01-9)			X												
19B. Dibenzo (a,h) Anthracene (53-70-3)			X												
20B. 1,2-Dichlorobenzene (95-50-1)			X												
21B. 1,3-Dichlorobenzene (541-73-1)			X												

DBL000124

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK 'X'			3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	A. TESTING REQUIRED	B. BELIEVED PRESENT	C. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	3. LONG TERM AVERAGE VALUE		b. NO. OF ANALYSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION - BASE/NEUTRAL COMPOUNDS (continued)															
22B. 1,4-Dichlorobenzene (106-46-7)			X												
23B. 3,3'-Dichlorobenzidine (91-94-1)			X												
24B. Diethyl Phthalate (84-66-2)			X												
25B. Dimethyl Phthalate (131-11-3)			X												
26B. Di-N-Butyl Phthalate (84-74-2)			X												
27B. 2,4-Dinitrotoluene (121-14-2)			X												
28B. 2,6-Dinitrotoluene (606-20-2)			X												
29B. Di-N-Octyl Phthalate (117-84-0)			X												
30B. 1,2-Diphenylhydrazine (as Azobenzene) (122-66-7)			X												
31B. Fluoranthene (206-44-0)			X												
32B. Fluorene (86-73-7)			X												
33B. Hexachlorobenzene (118-74-1)			X												
34B. Hexachlorobutadiene (87-68-3)			X												
35B. Hexachlorocyclopentadiene (77-47-4)			X												
36B. Hexachloroethane (67-72-1)			X												
37B. Indeno (1,2,3-cd) Pyrene (193-39-5)			X												
38B. Isophorone (78-59-1)			X												
39B. Naphthalene (91-20-3)			X												
40B. Nitrobenzene (98-95-3)			X												
41B. N-Nitrosodimethylamine (62-75-9)			X												
42B. N-Nitrosodimethylpropylamine (621-54-7)			X												

DBL000125

1. POLLUTANT AND NUMBER (if available)	2. MARK 'X'			3. EFFLUENT				4. UNITS		5. (optional)					
	A. TESTING RE-QUISITED	B. BELIEVED PRE-SENT	C. BELIEVED AM-SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANAL-YSES	A. CONCEN-TRATION	B. MASS	B. LONG TERM AVERAGE VALUE		D. NO. OF ANAL-YSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION - BASE/NEUTRAL COMPOUNDS (continued)															
43B. N-Nitrosodiphenylamine (86-30-6)			X												
44B. Phenanthrene (85-01-8)			X												
45B. Pyrene (129-00-0)			X												
46B. 1,2,4-Trichlorobenzene (120-82-1)			X												
GC/MS FRACTION - PESTICIDES															
1P. Dieldrin (319-2)			X												
2P. α -BHC (319-84-6)			X												
3P. β -BHC (319-85-7)			X												
4P. γ -BHC (58-89-9)			X												
5P. δ -BHC (319-86-8)			X												
6P. Chlordane (57-74-9)			X												
7P. 4,4'-DDT (50-29-3)			X												
8P. 4,4'-DDE (72-55-9)			X												
9P. 4,4'-DDD (72-55-8)			X												
10P. Dieldrin (60-57-1)			X												
11P. α -Endosulfan (115-29-7)			X												
12P. β -Endosulfan (115-29-7)			X												
13P. Endosulfan Sulfate (1031-07-8)			X												
14P. Endrin (72-20-8)			X												
15P. Endrin Aldehyde (7421-93-4)			X												
16P. Heptachlor (75-44-8)			X												

DBL000126

1. PESTICIDE NAME CAS NO. (if known)	2. MARK 'X'			3. EFFLUENT						4. UNITS		5. INTAKE (optional)		
	TYPE (1)	REG. NO. (2)	DATE (3)	a. MONTHLY AVERAGE VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVERAGE VALUE (if available)		A. CONCEN- TRATION	B. STATE	d. LONG TERM AVERAGE VALUE		B. NO. OF ANALY- SES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS			(1) CONCENTRATION	(2) MASS	
OCCURS IN ACTION -- PESTICIDES (continued)														
17P, Heptachlor Epoxide (1024-57-3)			X											
18P, PCB-1242 (53469-21-9)			X											
19P, PCB-1254 (11097-69-1)			X											
20P, PCB-1221 (11104-28-2)			X											
21P, PCB-1232 (11141-16-5)			X											
22P, PCB-1248 (12072-29-6)			X											
23P, PCB-1260 (11096-82-5)			X											
24P, PCB-1016 (12674-11-2)			X											
25P, Toxaphene (8001-35-2)			X											

DBL000127



State of New Jersey

Department of Environmental Protection

Division of Water Quality

CN 029 Trenton, NJ 08625-0029

FAX: (609) 984-7938

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Mr. David Rauch
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, N.J. 07114

AUG 22 1994

Dear Mr. Rauch:

Re: Notice of Administrative Deficiency
NJPDES/DSW Permit No. NJ0055808
Category: CG
Applicant: Flexon Industries Corp.
Facility Name: Flexon Industries Corp.
Municipality: Belleville Town
County: Essex

RECEIVED

SEP 15 1994

006
State of New Jersey
Dept. Environmental Protection
Wastewater Facilit. Reg. Prog.
Bureau of Standard Permitting

With your submittal of May 12, 1994, we find that your application for a New Jersey Pollutant Discharge Elimination System/Discharge to Surface Water (NJPDES/DSW) permit is still administratively incomplete. Please address the items listed below and submit them to my attention so that your application may receive further consideration.

- Endorsement A (copy enclosed) must be completed as per the signatory requirements of N.J.A.C. 7:14A-2.4.
- A copy of the U.S.G.S. Topographical Map was not submitted. Enclosed is a copy of a U.S.G.S. map of where your facility is believed to be located. Please circle or draw an arrow on the map where your facility is located.

The Department anticipates that the above deficiencies will be corrected in a timely manner. Should you have any questions, please contact me at (609) 292-4860.

Sincerely

R.S. Manhas, Project Manager
Bureau of Standard Permitting

DBL000142

WFM195:rm
enclosure (Endorsement A, U.S.G.S. Map)

c: Peter Lynch, Chief, Metro Bureau of Water and Hazardous Waste Enforcement
Debra Hammond, Chief, Bureau of Permit Management

11. I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

DAVID RAUCH 5/11/94
Type: Name and Date

[Signature]
Signature of Applicant/Owner

V.P. 5/11/94
Type: Position Date

Type: Name and Date

Signature of Applicant/Operator

Type: Position Date

Type: Name and Date

Signature of Co-permittee*

Type: Position Date

ENDORSEMENTS

Some permit applications require specific endorsements of owners, agents, municipalities, etc. Endorsements may be required for your permit.

Verify the need for endorsements in the "Requirements" section of the Standard Application Form CP #1 booklet or with the appropriate DEPE agency.

A. PROPERTY OWNER'S CERTIFICATION

I hereby certify that FLEXOR INC CORP.
Property Owner's Name

is the owner of the property upon which the proposed work is to be done. This endorsement is certification that the owner grants permission for the conduct of the proposed activity and authorizes that staff of DEPE may conduct on-site inspections as necessary for the review of this application.

In addition, the aforementioned property owner shall certify:

1. Whether any work is to be done within an easement — Yes _____ No [X]
(Initial) (Initial)

2. Whether any part of the entire project (i.e., pipeline, roadway, cable, transmission line, etc.) will be located within property belonging to the State of New Jersey — Yes _____ No [X]
(Initial) (Initial)

If "Yes", reviewing agency must notify the Department of Treasury, Office of Property Management, CN 226, Trenton, N.J. 08625-0226.

3. Whether any part of the entire project (i.e., pipeline, roadway, cable, transmission line, etc.) will be located within property belonging to a municipality or county — Yes _____ No [X]
Initial Initial

If "Yes", see Requirements for a Complete Application, Section III C., Green Acres Program (Page 12).

DBL000143

DAVID RAUCH
666 WASHINGTON AVE
BELLEVILLE N.J.
Type or Print Name and Address of Owner,
if different from Item 1 on Page 1

[Signature]
Signature of Owner

9/12/97
Date



State of New Jersey
Department of Environmental Protection and Energy

Robert C. Shinn, Jr.
Commissioner

Division of Water Quality
CN 029 Trenton, NJ 08625-0029
FAX: (609) 984-7938

Dennis Hart
Director

APR 27 1994

Mr. David K. Rauch
Flexon Industries Corporation
660 Washington Avenue
Belleville, N.J. 07109

Dear Mr. Rauch:

Re: Notice of Administrative Deficiency for General NCCW Permit
Individual NJPDES/DSW Permit No. NJ0055808
Category: CG
Applicant: Flexon Industries Corporation
Facility Name: Flexon Industries Corporation
Municipality: Belleville Town
County: Essex

We find that your application for authorization under the New Jersey Pollutant Discharge Elimination System/Discharge to Surface Water (NJPDES/DSW) General Non-Contact Cooling Water (NCCW) Permit is ADMINISTRATIVELY INCOMPLETE. A preliminary review indicates that the items specified below must be submitted within 30 calendar days for your application to receive further consideration.

- Form CP#1 (copy enclosed)
- Form WQM-001 (copy enclosed)
- EPA Form 2C (copy enclosed)

You may submit a written request to the Bureau of Standard Permitting for an extension of time prior to the expiration of the period, if necessary. Such request should be made in writing to my attention in the Bureau of Standard Permitting. Additional technical information may be required in the future by the Department for your application to receive further review.

DBL000144

Should you have any questions, please contact me at (609) 292-4860.

Sincerely,



R.S. Manhas, Project Manager
Bureau of Standard Permitting

WFM 195:rm

enclosed (Checklist, Forms CP#1, WQM-001 and EPA Form 2C)

c: Peter Lynch, Chief, Metro Bureau of Water and Hazardous Waste Enforcement
Debra Hammond, Chief, Bureau of Permit Management

DBL000145

943570142



CF 02d

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

Northern Bureau of Water Compliance and Enforcement
1259 Route 46, Building 2
Parsippany, New Jersey 07054-4191
Telephone (973) 299-7592 Fax (973) 299-7719

June 14, 2000

David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, New Jersey 07114

Re: Compliance Evaluation and Assistance Inspection
Flexon Industries Corporation
NJPDES No. NJ0055808
Belleville/Essex County

Dear Mr. Rauch:

A compliance Evaluation and Assistance Inspection of your facility was conducted by a representative of this Bureau on April 25, 2000.

Since the facility no longer discharges contact cooling water, you may submit a completed application form for termination (revocation) of NJPDES Permit No. NJ0055808 to the Bureau of Point Source Permitting (BPSP). You can obtain the forms from our website at www.state.nj.us/dep/dwq/forms.htm or contact the Administrative Review Unit of the Bureau of Permit management at (609) 984-4428.

If you have any questions on the inspection, please contact me at (973) 299-7592. Questions on the application for the permit can be directed to the BPSP at (609) 292-4860.

Very truly yours,

Theophilus Ashie
Principal Environmental Specialist
Northern Bureau of Water
Compliance and Enforcement

E29:G26

DBL000146

943570143

COMPLIANCE EVALUATION INSPECTION

Permit No. NJ0055808

INDUSTRIAL TREATMENT PROCESS EVALUATION

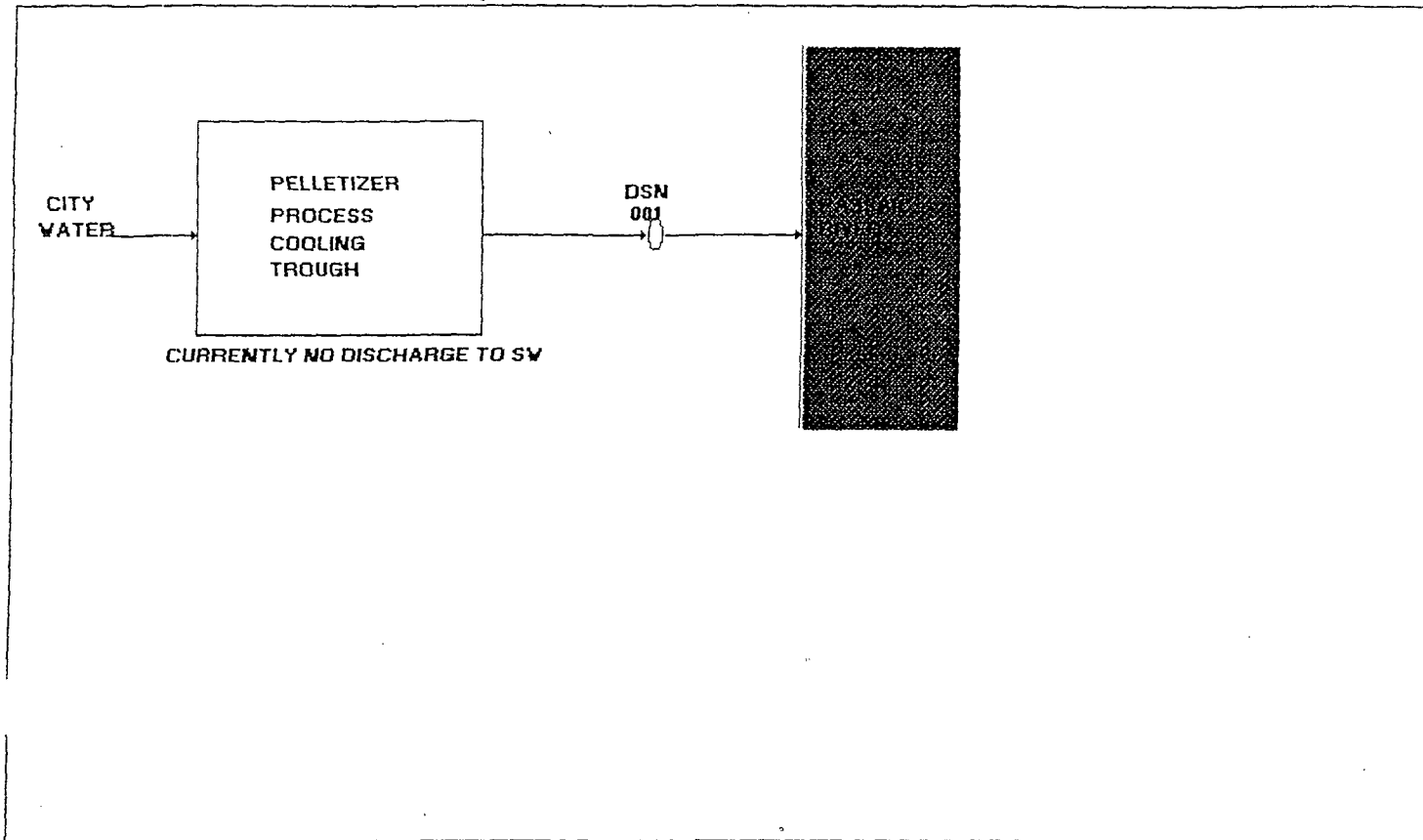
Date: 4/25/00

RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory X = Not Applicable N = Not Inspected

	Rating	COMMENTS
GENERAL		
Discharge #	-	001
Wastewater Sources	-	CONTACT COOLING WATER FOR PELLETIZER PROCESS TROUGH
Continuity of Discharge	-	NO DISCHARGE
Potable Water Prot.	X	
Bypasses & Overflows	X	
Stormwater Discharge	S	FROM 001
Alarm Systems	X	
Alternate Power Supply	X	
O & M Manual	X	
TREATMENT PROCESS		
DETENTION BASIN	X	
POLYMER MIX TANT		
2 FLOCCULATING TANKS		
SLUDGE HOLDING TANK		
SLUDGE HANDLING		
Treatment Units	X	
Storage Method		
Residual Hauler Number		
Disposal Site		
GENERATOR ID.		
OTHER		
Flow Meter & Recorder	X	NO DISCHARGE
QA/QC & Records	S	DMRS
Sampling Location/Proc.	X	
Analysis Performed By	X	NO DISCHARGE
Effluent Flow	X	NO DISCHARGE
Final Eff. Appearance	X	NO DISCHARGE
Rec. Water Appearance	-	PASSAIC RIVER
Special Permit Conditions	-	
ADDITIONAL INFO.		
		DBI 000148
		943570145

COMPLIANCE EVALUATION INSPECTION

PLANT DIAGRAM OR FLOW SEQUENCE



DISCHARGE/OMISSION VIOLATIONS MONITORING 3/99 TO 2/00
 PERIOD:

NO VIOLATIONS

Monitoring Per End Date	DSN No.	PARAMETER	Limit Type*	Permit Limit	Units	Reported Data	% Over Limit

* MA = Monthly Average W = Weekly Average DM = Daily Max MN = Min MX = Max

Deficiencies/Comments: NONE

DBL000149



26
CF.04

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection
Northern Bureau of Water Compliance and Enforcement
1259 Route 46, Building 2
Parsippany, New Jersey 07054-4191
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.
Commissioner

April 15, 1999

David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, N.J. 07114


Re: Compliance Evaluation and Assistance Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation and Assistance Inspection of your facility was conducted by a representative of this Bureau on April 7, 1999.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation is assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Theophilus N. Ashie
Senior Environmental Specialist
Northern Bureau of Water
Compliance and Enforcement

E32:G26

c: Thomas Longo, H.O.
Joseph M. Mikulka, Chief

DBL000150

Enclosure

about Central Files

943570147

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
WATER COMPLIANCE AND ENFORCEMENT ELEMENT

NJPDES COMPLIANCE EVALUATION INSPECTION REPORT

PERMIT# NJ	0055808	EXPIRATION/EFFECTIVE DATE & STATUS	7/31/99;11/1/94:ACTIVE
PERMITTEE	FLEXON INDUSTRIES CORPORATION		
LOCATION OF FACILITY	666 WASHINGTON AVENUE		
MUNICIPALITY	BELLEVILLE	COUNTY	ESSEX
DISCHARGE TYPE(S)	B	RECEIVING WATERS	PASSAIC
LICENSED OPERATOR	NA	PHONE#(S)	-
LICENSE REQUIRED/HELD	-	/	.
FACILITY CONTACT(S)	DAVID RAUCH	PHONE#(S)	(201)824-5527; 751-5050
VIOLATIONS/DEFICIENCIES OR COMMENTS:	NONE		

DBL000151

RATING	<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Conditionally Acceptable	<input type="checkbox"/> Unacceptable	<input type="checkbox"/> No Rating
EVALUATOR	THEOPHILUS ASHIE		TITLE	SENIOR ENVIRONMENTAL SPECIALIST
INFORMATION FURNISHED BY (Name)		DAVID RAUCH		
(Title)	VICE PRESIDENT		(Organization)	FLEXON
DATE OF INSPECTION	APRIL 7, 1999			

943570148

COMPLIANCE EVALUATION INSPECTION
INDUSTRIAL TREATMENT PROCESS EVALUATION

Permit No. NJ0055808

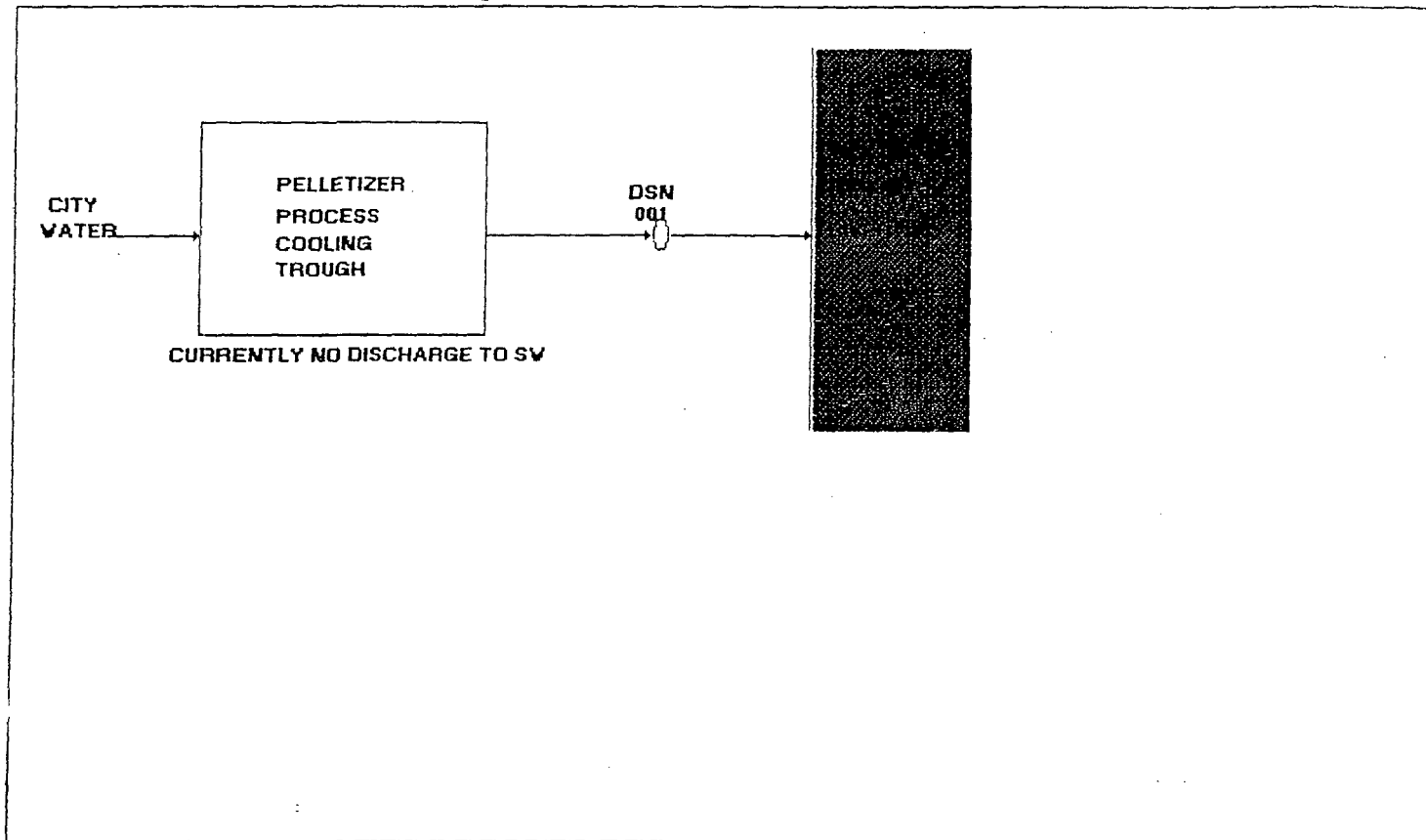
Date: 4/7/99

RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory X = Not Applicable N = Not Inspected

	Rating	COMMENTS
GENERAL		
Discharge #	-	001
Wastewater Sources	-	CONTACT COOLING WATER FOR PELLETIZER PROCESS TROUGH
Continuity of Discharge	-	NO DISCHARGE
Potable Water Prot.	X	
Bypasses & Overflows	X	
Stormwater Discharge	S	FROM 001
Alarm Systems	X	
Alternate Power Supply	X	
O & M Manual	X	
TREATMENT PROCESS		
DETENTION BASIN	X	
POLYMER MIX TANT		
2 FLOCCULATING TANKS		
SLUDGE HOLDING TANK		
SLUDGE HANDLING		
Treatment Units	X	
Storage Method		
Residual Hauler Number		
Disposal Site		
GENERATOR ID.		
OTHER		
Flow Meter & Recorder	X	NO DISCHARGE
QA/QC & Records	S	DMRS
Sampling Location/Proc.	X	
Analysis Performed By	X	NO DISCHARGE
Effluent Flow	X	NO DISCHARGE
Final Eff. Appearance	X	NO DISCHARGE
Rec. Water Appearance	-	PASSAIC RIVER
Special Permit Conditions	-	
ADDITIONAL INFO.		DBL000152

COMPLIANCE EVALUATION INSPECTION

PLANT DIAGRAM OR FLOW SEQUENCE



DISCHARGE/OMISSION VIOLATIONS	MONITORING	3/98 TO 2/99
PERIOD:		

NO VIOLATIONS

Monitoring Per End Date	DSN No.	PARAMETER	Limit Type*	Permit Limit	Units	Reported Data	% Over Limit

* MA = Monthly Average W = Weekly Average DM = Daily Max MN = Min MX = Max

Deficiencies/Comments: NONE

DBL000153

943570150



CF. 04

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection
Northern Bureau of Water Compliance & Enforcement
1259 Route 46, Building 2
Parsippany, New Jersey 07054-4191
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.
Commissioner

April 24, 1998

David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation and Assistance Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation and Assistance Inspection of your facility was conducted by a representative of this Bureau on April 8, 1998.

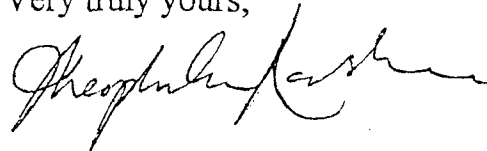
Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

DBL000154

943570151

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,



Theophilus N. Ashie
Senior Environmental Specialist
Northern Bureau of Water
Compliance and Enforcement

E29:G25

Enclosure

c: Thomas Longo, Health Official
Joseph M. Mikulka, Chief

Enclosure

bc: Central Files

DBL000155

943570152

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
WATER COMPLIANCE AND ENFORCEMENT ELEMENT

NJPDES COMPLIANCE EVALUATION INSPECTION REPORT

PERMIT# NJ 0055808 EXPIRATION/EFFECTIVE DATE & STATUS 7/31/99;11/1/94:ACTIVE

PERMITTEE FLEXON INDUSTRIES CORPORATION

LOCATION OF FACILITY 666 WASHINGTON AVENUE

MUNICIPALITY BELLEVILLE COUNTY ESSEX

DISCHARGE TYPE(S) B RECEIVING WATERS PASSAIC

LICENSED OPERATOR NA PHONE#(S) -

LICENSE REQUIRED/HELD - /

FACILITY CONTACT(S) DAVID RAUCH PHONE#(S) (201)824-5527; 751-5050

VIOLATIONS/DEFICIENCIES OR COMMENTS: NONE

DBL000156

RATING	X	Acceptable	Conditionally Acceptable	Unacceptable	No Rating
--------	---	------------	--------------------------	--------------	-----------

EVALUATOR THEOPHILUS ASHIE TITLE SENIOR ENVIRONMENTAL SPECIALIST

INFORMATION FURNISHED BY (Name) MURRAY PFEFFER

(Title) MANAGER (Organization) FLEXON

DATE OF INSPECTION APRIL 8, 1998

943570153

COMPLIANCE EVALUATION INSPECTION
INDUSTRIAL TREATMENT PROCESS EVALUATION

Permit No. NJ005580

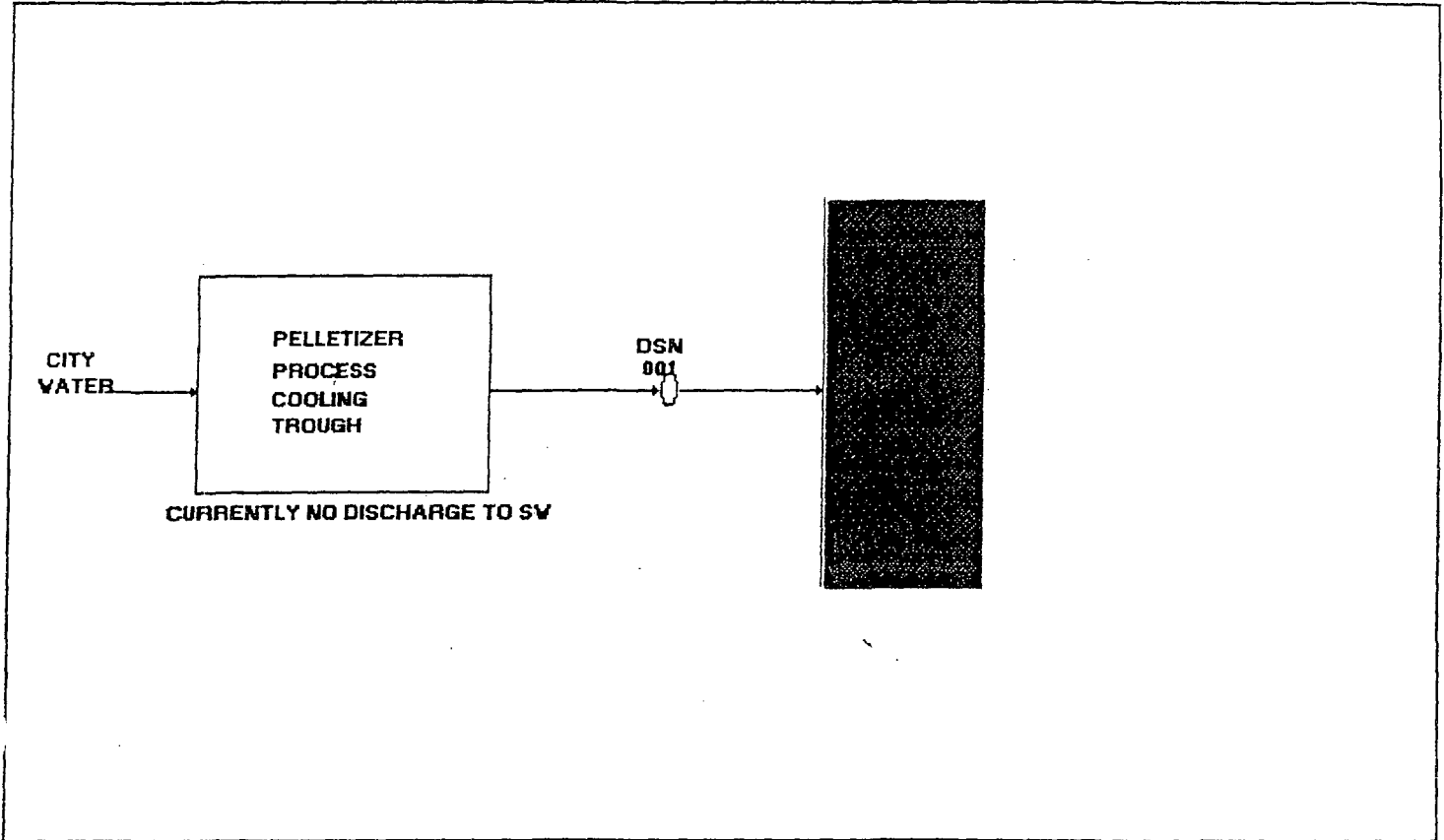
Date: 4/8/98

RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory X = Not Applicable N = Not Inspected

	Rating	COMMENTS
GENERAL		
Discharge #	-	001
Wastewater Sources	-	CONTACT COOLING WATER FOR PELLETIZER PROCESS TROUGH
Continuity of Discharge	-	NO DISCHARGE
Potable Water Prot.	X	
Bypasses & Overflows	X	
Stormwater Discharge	S	FROM 001
Alarm Systems	X	
Alternate Power Supply	X	
O & M Manual	X	
TREATMENT PROCESS	X	
DETENTION BASIN		
POLYMER MIX TANT		
2 FLOCCULATING TANKS		
SLUDGE HOLDING TANK		
SLUDGE HANDLING	X	
Treatment Units		
Storage Method		
Residual Hauler Number		
Disposal Site		
GENERATOR ID.		
OTHER		
Flow Meter & Recorder	X	NO DISCHARGE
QA/QC & Records	S	DMRS
Sampling Location/Proc.	X	
Analysis Performed By	X	NO DISCHARGE
Effluent Flow	X	NO DISCHARGE
Final Eff. Appearance	X	NO DISCHARGE
Rec. Water Appearance	-	PASSAIC RIVER
Special Permit Conditions	-	
ADDITIONAL INFO.		

DBL000157

PLANT DIAGRAM OR FLOW SEQUENCE



DISCHARGE/OMISSION VIOLATIONS MONITORING 3/97 TO 2/98
 PERIOD:

NO VIOLATIONS

Monitoring Per End Date	DSN No.	PARAMETER	Limit Type*	Permit Limit	Units	Reported Data	% Over Limit

* MA = Monthly Average W = Weekly Average DM = Daily Max MN = Min MX = Max

Deficiencies/Comments: NONE

DBL000158

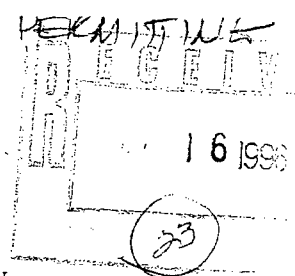
943570155

To: CENTRAL FILE
04-NJPDES PERMITS

Let's protect our earth



STANDARD



State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Metro Bureau of Water Compliance and Enforcement
2 Babcock Place, West Orange, N.J. 07052
(201) 669-3900

May 15, 1996

BEN MANHAS

David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on May 1, 1996.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Theophilus Ashie
Senior Environmental Specialist
Metro Bureau of Water
Compliance and Enforcement

E29:G25

c: Patrick M. Durack, USEPA
Thomas Longo, Health Official
~~Janet Jessel, BSWR~~

DBL000159

Enclosure

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
WATER COMPLIANCE AND ENFORCEMENT ELEMENT

NJPDES COMPLIANCE EVALUATION INSPECTION REPORT

PERMIT# NJ 0055808 EXPIRATION/EFFECTIVE DATE & STATUS 7/31/99;11/1/94:ACTIVE

PERMITTEE FLEXON INDUSTRIES CORPORATION

LOCATION OF FACILITY 666 BELLEVILLE AVENUE

MUNICIPALITY BELLEVILLE COUNTY ESSEX

DISCHARGE TYPE(S) B RECEIVING WATERS PASSIAIC

LICENSED OPERATOR NA PHONE#(S) -

LICENSE REQUIRED/HELD - /

FACILITY CONTACT(S) DAVID RAUCH PHONE#(S) (201)824-5527

VIOLATIONS/DEFICIENCIES OR COMMENTS: NONE

DBL000160

RATING X Acceptable Conditionally Acceptable Unacceptable No Rating

EVALUATOR THEOPHILUS ASHIE TITLE SENIOR ENVIRONMENTAL SPECIALIST

INFORMATION FURNISHED BY (Name) MURRAY PFEFFER

title) MANAGER (Organization) FLEXON

DATE OF INSPECTION MAY 1, 1996

943570157

COMPLIANCE EVALUATION INSPECTION
INDUSTRIAL TREATMENT PROCESS EVALUATION

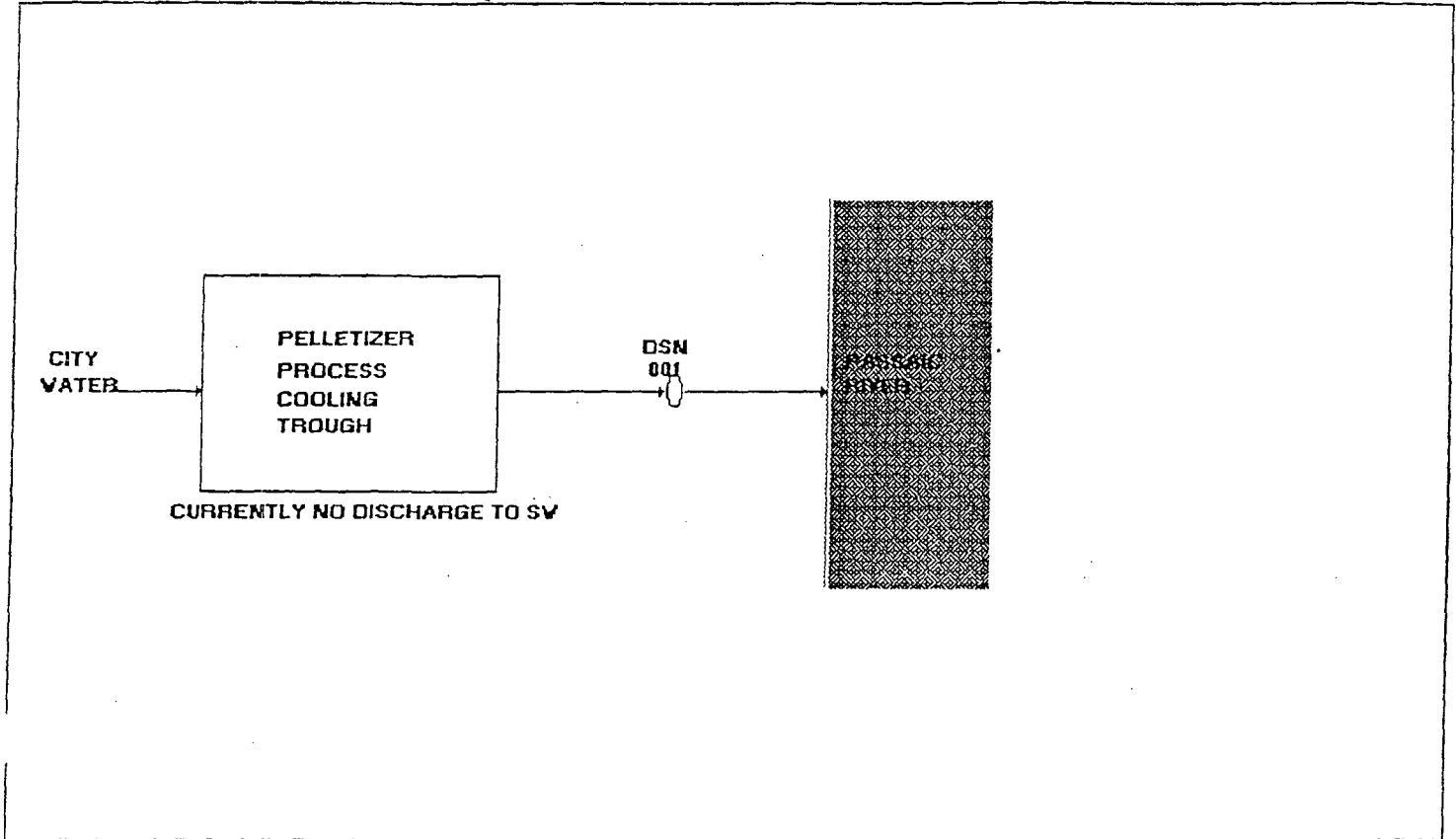
Permit No. NJ0055808

Date: 5/1/96

RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory X = Not Applicable N = Not Inspected

	Rating	COMMENTS
GENERAL		
Discharge #	-	001
Wastewater Sources	-	CONTACT COOLING WATER FOR PELLETIZER PROCESS TROUGH
Continuity of Discharge	-	12 HOURS/DAY; 5 DAYS/WEEK
Potable Water Prot.	X	
Bypasses & Overflows	X	
Stormwater Discharge	S	FROM 001
Alarm Systems	X	
Alternate Power Supply	X	
O & M Manual	X	
TREATMENT PROCESS		
DETENTION BASIN	X	
POLYMER MIX TANT		
2 FLOCCULATING TANKS		
SLUDGE HOLDING TANK		
SLUDGE HANDLING		
Treatment Units	X	
Storage Method		
Residual Hauler Number		
Disposal Site		
GENERATOR ID.		
OTHER		
Flow Meter & Recorder	X	NO DISCHARGE
QA/QC & Records	S	DMRS
Sampling Location/Proc.	X	
Analysis Performed By	X	NO DISCHARGE
Effluent Flow	X	NO DISCHARGE
Final Eff. Appearance	X	NO DISCHARGE
Rec. Water Appearance	-	PASSAIC RIVER
Special Permit Conditions	-	
031000161		
ADDITIONAL INFO.		
943570158		

PLANT DIAGRAM OR FLOW SEQUENCE



DISCHARGE/OMISSION VIOLATIONS

MONITORING PERIOD: 3/96 TO 4/96

NO VIOLATIONS

Monitoring Per End Date	DSN No.	PARAMETER	Limit Type*	Permit Limit	Units	Reported Data	% Over Limit

* MA = Monthly Average W = Weekly Average DM = Daily Max MN = Min MX = Max

Deficiencies/Comments: NONE

DBL000162



01
NJ0055808

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

Division of Water Quality
CN 029 Trenton, NJ 08625-0029
FAX: (609) 984-7938

Philip Sweeney, Chief
Permits Management Section
U.S. Environmental Protection Agency
290 Broadway
New York, New York 10007-1866

NOV 28 1995

Dear Mr. Sweeney:

Re: NPDES Permit Rating Work Sheets

A review of PCS identified facilities that either have no Major/ Minor Rating and/or Rating Score entered into the PCS database or have a score that needs to be updated. Two are for new permits. Please find enclosed a current "NPDES Permit Rating Work Sheet" for the following facilities:

<u>NJPDES</u> <u>Number</u>	<u>Facility Name</u>	<u>PCS</u> <u>Score</u>	<u>PCS</u> <u>Rating</u>	<u>DEP</u> <u>Score</u>	<u>DEP</u> <u>Rating</u>
NJ0055514	Zeta Products Inc.	---	MINOR	005	MINOR
NJ0055808	Flexon Industries Corp.	---	MINOR	015	MINOR
NJ0057771	Paulsboro WTP Well #5	---	MINOR	058	MINOR
NJ0057860	Pilot Oil Corporation	---	MINOR	000	MINOR
NJ0058386	Shell Oil Company	---	MINOR	035	MINOR
NJ0060194	American Aluminum Casting Co.	---	MINOR	040	MINOR
NJ0060909	Private Label Cosmetics Inc.	---	MINOR	025	MINOR
NJ0061409	Exxon Station # 3-5450	---	MINOR	035	MINOR
NJ0061468	Meer Corporation	---	MINOR	005	MINOR
NJ0062111	North Jersey Dist. Water Supply	---	MINOR	060	MINOR
NJ0102792	Fisher Scientific Company	---	---	060	MINOR
NJ0109347	BP Marine Americas	---	---	073	MINOR

The required changes to the score or rating are indicated in **bold** type. Please make these changes as soon as possible to reflect the correct rating and/or score. Additionally, please notify the Department of Environmental Protection when these changes have been made in the PCS computer system.

If you have any questions on this action, please contact me at (609) 292-4860.

Sincerely,

William F. Boehle

DBL000163

William F. Boehle, P.E., Section Chief
Bureau of Standard Permitting

943570160

c: Debra Hammond, BPM
Steve Sedlak, Acting Chief, Metro Enforcement Region
Joseph Mikulka, Chief, Northern Enforcement Region
Charles Maack, Chief, Central Enforcement Region
Edward Post, Chief, Southern Enforcement Region

DBL000164

943570161

NF IS Permit Rating Work Sheet

- Regular Addition
- Discretionary Addition
- Score change, but no status change
- Deletion

NPDES No.: NJ0055808

Facility Name:

FLEXON INDUSTRIES CORP

City: BELLEVILLE

Receiving Water: PASSAIC RIVER

Reach Number: 02030103010

Is this facility a steam electric power plant (SIC=4911) with one or more of the following characteristics?

1. Power output 500 MW or greater (not using a cooling pond/lake)
2. A nuclear power plant
3. Cooling water discharge greater than 25% of the receiving stream's 7Q10 flow rate

YES; score is 600 (stop here) NO (continue)

Is this permit for a municipal separate storm sewer serving a population greater than 100,000?

- YES; score is 700 (stop here)
 NO (continue)

FACTOR 1: Toxic Pollutant Potential

PCS SIC Code:

Primary SIC Code: 3089

DBL000165

Other SIC Codes:

Industrial Subcategory Code: 099 (Code 000 if no subcategory)

Determine the Toxicity potential from Appendix A. Be sure to use the TOTAL toxicity potential column and check one)

Toxicity Group	Code	Points	Toxicity Group	Code	Points	Toxicity Group	Code	Points
<input type="checkbox"/> No process waste streams	0	0	<input type="checkbox"/> 3.	3	15	<input type="checkbox"/> 7.	7	35
<input checked="" type="checkbox"/> 1.	1	5	<input type="checkbox"/> 4.	4	20	<input type="checkbox"/> 8.	8	40
<input type="checkbox"/> 2.	2	10	<input type="checkbox"/> 5.	5	25	<input type="checkbox"/> 9.	9	45
			<input type="checkbox"/> 6.	6	30	<input type="checkbox"/> 10.	10	50

Code Number Checked: 011

Total Points Factor 1: 05

FACTOR 2: Flow/Stream Flow Volume (Complete either Section A or Section B; check only one)

Section A —Wastewater Flow Only Considered

Section B —Wastewater and Stream Flow Considered

Wastewater Type (See Instructions)	Code	Points
Type I: Flow < 5 MGD	<input checked="" type="checkbox"/> 11	0
Flow 5 to 10 MGD	<input type="checkbox"/> 12	10
Flow >10 to 50 MGD	<input type="checkbox"/> 13	20
Flow > 50 MGD	<input type="checkbox"/> 14	30
Type II: Flow <1 MGD	<input type="checkbox"/> 21	10
Flow 1 to 5 MGD	<input type="checkbox"/> 22	20
Flow >5 to 10 MGD	<input type="checkbox"/> 23	30
Flow >10 MGD	<input type="checkbox"/> 24	50
Type III: Flow <1 MGD	<input type="checkbox"/> 31	0
Flow 1 to 5 MGD	<input type="checkbox"/> 32	10
Flow >5 to 10 MGD	<input type="checkbox"/> 33	20
Flow >10 MGD	<input type="checkbox"/> 34	30

Wastewater Type (See Instructions)	Percent of Instream Wastewater Concentration at Receiving Stream Low Flow	Code	Points
TYPE I/II:	< 10%	<input type="checkbox"/> 41	0
	≥ 10% to <50%	<input type="checkbox"/> 42	10
	≥ 50%	<input type="checkbox"/> 43	20
Type II:	< 10%	<input type="checkbox"/> 51	0
	≥ 10% to <50%	<input type="checkbox"/> 52	20
	≥ 50%	<input type="checkbox"/> 53	30

Code Checked from Section A or B: 11

Total Points Factor 2: 00

NPDES Permit Rating Work She

FACTOR 3: Conventional Pollutants (only when limited by the permit)

NPDES No.: 150055808

A. Oxygen Demanding Pollutant: (check one) BOD COD Other: _____

Permit Limits: (check one)	<input checked="" type="checkbox"/>	<100 lbs/day	Code	Points
	<input type="checkbox"/>	100 to 1000 lbs/day	1	0
	<input type="checkbox"/>	>1000 to 3000 lbs/day	2	5
	<input type="checkbox"/>	>3000 lbs/day	3	15
	<input type="checkbox"/>		4	20

Code Checked: 1

Points Scored: 00

B. Total Suspended Solids (TSS)

Permit Limits: (check one)	<input checked="" type="checkbox"/>	<100 lbs/day	Code	Points
	<input type="checkbox"/>	100 to 1000 lbs/day	1	0
	<input type="checkbox"/>	>1000 to 5000 lbs/day	2	5
	<input type="checkbox"/>	>5000 lbs/day	3	15
	<input type="checkbox"/>		4	20

Code Checked: 1

Points Scored: 00

C. Nitrogen Pollutant: (check one) Ammonia Other: N/A

Permit Limits: (check one)	<input type="checkbox"/>	Nitrogen Equivalent	Code	Points
	<input type="checkbox"/>	<300 lbs/day	1	0
	<input type="checkbox"/>	300 to 1000 lbs/day	2	5
	<input type="checkbox"/>	>1000 to 3000 lbs/day	3	15
	<input type="checkbox"/>	>3000 lbs/day	4	20

Code Checked:

Points Scored: 00

Total Points Factor 3: 00

DBL000166

FACTOR 4: Public Health Impact

Is there a public drinking water supply located within 50 miles downstream of the effluent discharge (this includes any body of water to which the receiving water is a tributary)? A public drinking water supply may include infiltration galleries, or other methods of conveyance that ultimately get water from the above referenced supply.

YES (If yes, check toxicity potential number below)

NO (If no, go to Factor 5)

Determine the human health toxicity potential from Appendix A. Use the same SIC code and subcategory reference as in Factor 1. (Be sure to use the human health toxicity group column — check one below)

<table border="0"> <tr><td><input type="checkbox"/> No process waste streams</td><td>Code</td><td>Points</td><td>0</td><td>0</td></tr> <tr><td><input type="checkbox"/> 1.</td><td>1</td><td>0</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 2.</td><td>2</td><td>0</td><td></td><td></td></tr> </table>	<input type="checkbox"/> No process waste streams	Code	Points	0	0	<input type="checkbox"/> 1.	1	0			<input type="checkbox"/> 2.	2	0			<table border="0"> <tr><td><input type="checkbox"/> 3.</td><td>3</td><td>0</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 4.</td><td>4</td><td>0</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 5.</td><td>5</td><td>5</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 6.</td><td>6</td><td>10</td><td></td><td></td></tr> </table>	<input type="checkbox"/> 3.	3	0			<input type="checkbox"/> 4.	4	0			<input type="checkbox"/> 5.	5	5			<input type="checkbox"/> 6.	6	10			<table border="0"> <tr><td><input type="checkbox"/> 7.</td><td>7</td><td>15</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 8.</td><td>8</td><td>20</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 9.</td><td>9</td><td>25</td><td></td><td></td></tr> <tr><td><input type="checkbox"/> 10.</td><td>10</td><td>30</td><td></td><td></td></tr> </table>	<input type="checkbox"/> 7.	7	15			<input type="checkbox"/> 8.	8	20			<input type="checkbox"/> 9.	9	25			<input type="checkbox"/> 10.	10	30		
<input type="checkbox"/> No process waste streams	Code	Points	0	0																																																					
<input type="checkbox"/> 1.	1	0																																																							
<input type="checkbox"/> 2.	2	0																																																							
<input type="checkbox"/> 3.	3	0																																																							
<input type="checkbox"/> 4.	4	0																																																							
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<input type="checkbox"/> 8.	8	20																																																							
<input type="checkbox"/> 9.	9	25																																																							
<input type="checkbox"/> 10.	10	30																																																							

Code Number Checked:

Total Points Factor 4: 00

NES Permit Rating Work Sheet

FACTOR 5: Water Quality Factors

NPDES No.: N 5 0 0 5 5 8 0 8

A. Is (or will) one or more of the effluent discharge limits based on water quality factors of the receiving stream (rather than technology-based federal effluent guidelines, or technology-based state effluent guidelines), or has a wasteload allocation been assigned to the discharge?

- | | | | |
|-------------------------------------|-----|--------|-----------|
| <input type="checkbox"/> | Yes | Code 1 | Points 10 |
| <input checked="" type="checkbox"/> | No | Code 2 | Points 0 |

B. Is the receiving water in compliance with applicable water quality standards for pollutants that are water quality limited in the permit?

- | | | | |
|--------------------------|-----|--------|----------|
| <input type="checkbox"/> | Yes | Code 1 | Points 0 |
| <input type="checkbox"/> | No | Code 2 | Points 5 |

N/A

C. Does the effluent discharged from this facility exhibit the reasonable potential to violate water quality standards due to whole effluent toxicity?

- | | | | |
|-------------------------------------|-----|--------|-----------|
| <input type="checkbox"/> | Yes | Code 1 | Points 10 |
| <input checked="" type="checkbox"/> | No | Code 2 | Points 0 |

Code Number Checked: A | 2 | B | | C | 2 |

Points Factor 5: A | 00 | + B | 0 | + C | 0 | = 00 TOTAL

FACTOR 6: Proximity to Near Coastal Waters

DBL000167

A. Base Score: Enter flow code here (from Factor 2): 111

Enter the multiplication factor that corresponds to the flow code: 00

Check appropriate facility HPRI Code (from PCS):

- | | | | |
|-------------------------------------|----------|--------|---------------|
| <input type="checkbox"/> | HPRI # 1 | Code 1 | HPRI Score 20 |
| <input type="checkbox"/> | HPRI # 2 | Code 2 | HPRI Score 0 |
| <input checked="" type="checkbox"/> | HPRI # 3 | Code 3 | HPRI Score 30 |
| <input type="checkbox"/> | HPRI # 4 | Code 4 | HPRI Score 0 |
| <input type="checkbox"/> | HPRI # 5 | Code 5 | HPRI Score 20 |

Flow Code	Multiplication Factor
11, 31, or 41	0.00
12, 32, or 42	0.05
13, 33, or 43	0.10
14 or 34	0.15
21 or 51	0.10
22 or 52	0.30
23 or 53	0.60
24	1.00

HPRI code checked: 3

Base Score: (HPRI Score) 30 x (Multiplication Factor) 0 = 0 (TOTAL POINTS)

B. Additional Points — NEP Program

For a facility that has an HPRI code of 3, does the facility discharge to one of the estuaries enrolled in the National Estuary Protection (NEP) program (see Instructions) or the Chesapeake Bay?

- | | | | |
|-------------------------------------|-----|--------|-----------|
| <input checked="" type="checkbox"/> | Yes | Code 1 | Points 10 |
| <input type="checkbox"/> | No | Code 2 | Points 0 |

C. Additional Points — Great Lakes Area of Concern

For a facility that has an HPRI code of 5, does the facility discharge any of the pollutants of concern into one of the Great Lakes' 31 areas of concern (see Instructions)

- | | | | |
|--------------------------|-----|--------|-----------|
| <input type="checkbox"/> | Yes | Code 1 | Points 10 |
| <input type="checkbox"/> | No | Code 2 | Points 0 |

Code Number Checked: A | 3 | B | 1 | C | |

Points Factor 6: A | 00 | + B | 10 | + C | 00 | = 10 TOTAL

943570164

NPDES Permit Rating Work Sheet

SCORE SUMMARY

NPDES No.: 1 N J 0 0 5 5 8 0 8

Factor	Description	Total Points
1	Toxic Pollutant Potential	<u>5</u>
2	Flow/Streamflow Volume	<u>0</u>
3	Conventional Pollutants	<u>0</u>
4	Public Health Impacts	<u>0</u>
5	Water Quality Factors	<u>0</u>
6	Proximity to Near Coastal Waters	<u>10</u>
TOTAL (Factors 1 through 6)		<u>15</u>

51. Is the total score equal to or greater than 80? Yes (Facility is a major) No

52. If the answer to the above question is no, would you like this facility to be discretionary major?

No

Yes (Add 500 points to the above score and provide reason below.)

Reason: _____

NEW SCORE: 15
 OLD SCORE: —

DBL000168

William Boehle
 Permit Reviewer's Name

(609) 292 - 4860
 Phone Number

10/20/95
 Date



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF ENFORCEMENT FIELD OPERATIONS
Metro Bureau of Water and Hazardous Waste Enforcement
2 Babcock Place, West Orange, N.J. 07052
(201) 669-3900

April 24, 1995

Mr. David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Corporation
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on April 11, 1995.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Theophilus N. Ashie".

Theophilus N. Ashie
Senior Environmental Specialist
Metro Bureau Water and
Hazardous Waste Enforcement

E29:G27

c: Mr. Patrick Durack, USEPA
Thomas Longo, Health Official

bc: Central File

DBL000169

Enclosure

943570167



N.J.D.E.P.
D.W.R.
DISCHARGE SURVEILLANCE REPORT



INDUSTRIAL TREATMENT PROCESS EVALUATION			
RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory NA = Not Applicable			
	RATING	COMMENTS	
GENERAL	DISCHARGE # 001	---	
	WASTEWATER SOURCE(S)	---	CONTACT COOLING WATER FOR PELLETIZER PROLES TROUGH
	CONTINUITY OF OPERATION	---	12 HOURS / DAY; 5 DAYS WEEK
	BYPASSES/OVERFLOWS	NA	
	S.P.C.C. PLAN	NA	
	ALARM SYSTEMS	-	NONE
	ALTERNATE POWER SUPPLY	-	NONE
TREATMENT PROCESSES			
	NONE	-	PRODUCTION MACHINES NOT ON LINE AT INSPECTION.
			THE FACILITY IS CURRENTLY BEING USED FOR WAREHOUSE SPACE.
SLUDGE HANDLING			
		NONE	
			DBL000171
		DISPOSAL SITE	N/A
INFORMATION	FLOW METER & RECORDER RECORDS	---	NOT CURRENTLY DISCHARGING PERMIT/DWRI
	SAMPLING PROCEDURES ANALYZES PERFORMED BY	---	FACILITY IS NOT CURRENTLY DISCHARGING
	PERMIT STATUS	S	N50055808 - ISSUED 10/28/94 EFFECTIVE 11/1/94; EXPIRES 7/31/99
OTHER	FINAL EFFLUENT APPEARANCE	---	NO DISCHARGE
	REC. WATERS APPEARANCE	---	PASSIC RIVER

943570168



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029, Trenton, N.J. 08625



DISCHARGE SURVEILLANCE REPORT

PERMIT # NJ0055808 NO. OF DISCHARGES 1 CLASS MIN - IND

DISCHARGER FLEXON INDUSTRIES CORPORATION

OWNER SAME AS ABOVE

MUNICIPALITY BELLEVILLE COUNTY ESSEX WATERSHED CODE P

LOCATION 666 WASHINGTON AVENUE

RECEIVING WATERS PASSAIC RIVER STREAM CLASS TW-3

LICENSED OPERATOR & PLANT CLASS N/A

TRAINEE/ASSISTANT DAVID RAUCH (201) 824-5527 OTHER INFO. (201) 751-5050

DEFICIENCIES OR COMMENTS NONE

DBL000170

OVERALL RATING Acceptable Conditionally Acceptable Unacceptable

EVALUATOR THEOPHILUS ASHIE TITLE SEN. ENV. SPECIALIST

INFORMATION FURNISHED BY (Name) MURRAY PFEFFER

(Title) MANAGER (Organization) FLEXON INDUSTRIES

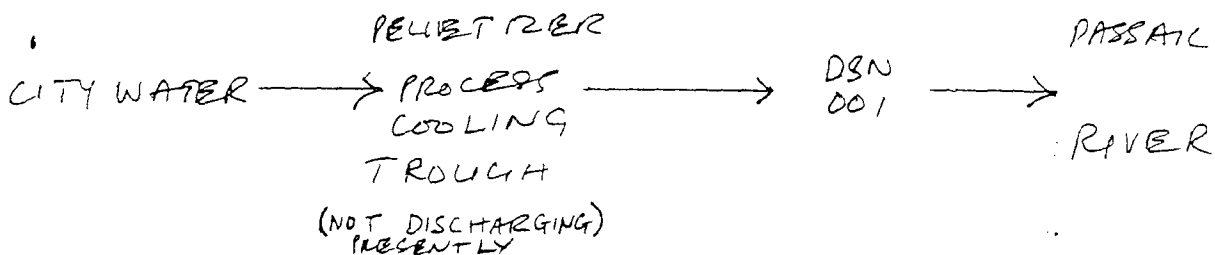
DATE OF INSPECTION APRIL 11, 1995



DISCHARGE SURVEILLANCE REPORT

Permit # NJ0055808
Date 4/11/95

PLANT DIAGRAM AND FLOW SEQUENCE:



DBL000172

SOURCE: DMRS DISCHARGE DATA PERIOD: 4/94 - 2/95

DMR NUMBER	MONITORING PERIOD	VIOLATION TYPE	DSN No.	SAMPLE TYPE	PARAMETER	PERMIT LIMITS	DATA
NO VIOLATIONS							

MONITORING DEFICIENCIES: NONE



State of New Jersey
Department of Environmental Protection and Energy

Division of Enforcement Field Operations
Metro Bureau of Water and Hazardous Waste Enforcement
2 Babcock Place
West Orange, NJ 07052-5504

Robert C. Shinn, Jr.
Commissioner

Tel. # 201-669-3900
Fax. # 201-669-3907

James K. Hamilton
Assistant Director

May 20, 1994

Mr. David Rauch, Vice President
Flexon Industries Corporation
366 Frelinghuysen Avenue
Newark, NJ 07114

Re: Compliance Evaluation Inspection
Flexon Industries Co.
NJPDES No. NJ 0055808
Belleville/Essex County

Dear Mr. Rauch:

A Compliance Evaluation Inspection of your facility was conducted by a representative of this Bureau on April 28, 1994.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Theophilus N. Ashie
Senior Environmental Specialist
Metro Bureau Water and
Hazardous Waste Enforcement

E29:G27

c: Mr. Robert Vaughn, USEPA
Thomas Longo, Health Official

bc: Zaheer Hussain
Central File

DBL000175

Enclosure



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029, Trenton, N.J. 08625



DISCHARGE SURVEILLANCE REPORT

PERMIT # NJ0055808 NO. OF DISCHARGES 1 CLASS MIN-IND

DISCHARGER FLEXON INDUSTRIES COMPANY

OWNER SAME AS ABOVE

MUNICIPALITY BELLEVILLE COUNTY ESSEX WATERSHED CODE P

LOCATION 666 WASHINGTON AVENUE

RECEIVING WATERS PASSAIC RIVER STREAM CLASS TW-3

LICENSED OPERATOR & PLANT CLASS N/A

CONTACT DAVID RAUCH (201) 824-5527 OTHER INFO. (201) 751-6050

DEFICIENCIES OR COMMENTS NONE

DBL000176

OVERALL RATING Acceptable Conditionally Acceptable Unacceptable

EVALUATOR THEOPHILUS ASHUE TITLE SEN. ENV. SPECIALIST

INFORMATION FURNISHED BY (Name) MURRAY PFEFFER

(Title) MANAGER (Organization) FLEXON INDUSTRIES

DATE OF INSPECTION APRIL 28, 1994



N.J.D.E.P.
D.W.R.
DISCHARGE SURVEILLANCE REPORT



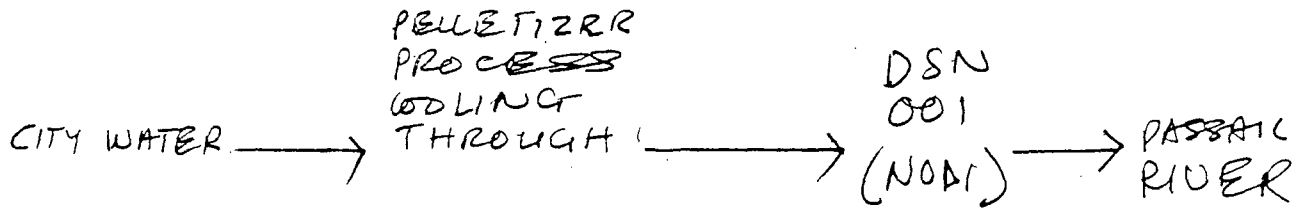
INDUSTRIAL TREATMENT PROCESS EVALUATION			
RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory NA = Not Applicable			
	RATING	COMMENTS	
GENERAL	DISCHARGE # 001	---	
	WASTEWATER SOURCE(S)	---	CONTACT COOLING WATER FOR PELETTIZER PROCESS THROUGH
	CONTINUITY OF OPERATION	---	12 HOURS/DAY, 5 DAYS/WEEK
	BYPASSES/OVERFLOWS	NA	
	S.P.C.C. PLAN	NA	
	ALARM SYSTEMS	-	NONE
	ALTERNATE POWER SUPPLY	-	NONE
TREATMENT PROCESSES	NONE	-	PRODUCTION MACHINES NOT ON LINE AT INSPECTION
			FACILITY IS CURRENTLY BEING USED FOR WAREHOUSE SPACE
SLUDGE HANDLING	NONE	-	
			DBL000177
	DISPOSAL SITE	NA	
INFORMATION	FLOW METER & RECORDER RECORDS	---	NOT CURRENTLY DISCHARGING PERMIT/DMRS
	SAMPLING PROCEDURES	---	FACILITY IS NOT CURRENTLY DISCHARGING
	ANALYSES PERFORMED BY	---	
	PERMIT STATUS	S	EXPIRED 6/30/90. RENEWAL APPLICATION RECEIVED BY DEPT.
OTHER	FINAL EFFLUENT APPEARANCE	-	NO DISCHARGE
	REC. WATERS APPEARANCE	-	PASSAIC RIVER
			943570174



DISCHARGE SURVEILLANCE REPORT

Permit # NJ0055808
Date 4-28-94

PLANT DIAGRAM AND FLOW SEQUENCE:



DBL000178

DISCHARGE DATA

SOURCE: DMRS

PERIOD: 10/93 - 3/94

DMR NUMBER	MONITORING PERIOD	VIOLATION TYPE	DSN No.	SAMPLE TYPE	PARAMETER	PERMIT LIMITS	DATA

NO VIOLATIONS

MONITORING DEFICIENCIES: NONE

943570175



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029, Trenton, N.J. 08625



DISCHARGE SURVEILLANCE REPORT

PERMIT # NJ0055808 NO. OF DISCHARGES 1 CLASS MIN-IND
 DISCHARGER FLEXON INDUSTRIES CORPORATION
 OWNER SAM AS ABOVE
 MUNICIPALITY BELLEUILLE COUNTY ESSEX WATERSHED CODE P
 LOCATION 666 WASHINGTON AVENUE
 RECEIVING WATERS PASSAIC RIVER STREAM CLASS SE-3
 LICENSED OPERATOR & PLANT CLASS N/A
 TRAINEE/ASSISTANT _____ OTHER INFO. (201) 751-5050

DEFICIENCIES OR COMMENTS

- ① COPIES OF THE PERMIT + DMR'S MUST BE KEPT ON-SITE AT ALL TIMES.
- ② HOUSEKEEPING (INSIDE + OUTSIDE) NEEDS IMPROVEMENT.

DBL000194

OVERALL RATING Acceptable Conditionally Acceptable Unacceptable

EVALUATOR THEOPHILUS ASHIE TITLE SR. ENV. SPECIALIST
 INFORMATION FURNISHED BY (Name) MR MURRAY PFEFFER / MR DAVID RAUCH
 (Title) MANAGER / VICE PRESIDENT (Organization) FLEXON INDUSTRIES (6)

DATE OF INSPECTION APRIL 22, 1992



D.W.R.
DISCHARGE SURVEILLANCE REPORT



Permit #: NJ 0055808
Date: 4/22/92

INDUSTRIAL TREATMENT PROCESS EVALUATION

RATING CODES: S = Satisfactory M = Marginal U = Unsatisfactory NA = Not Applicable

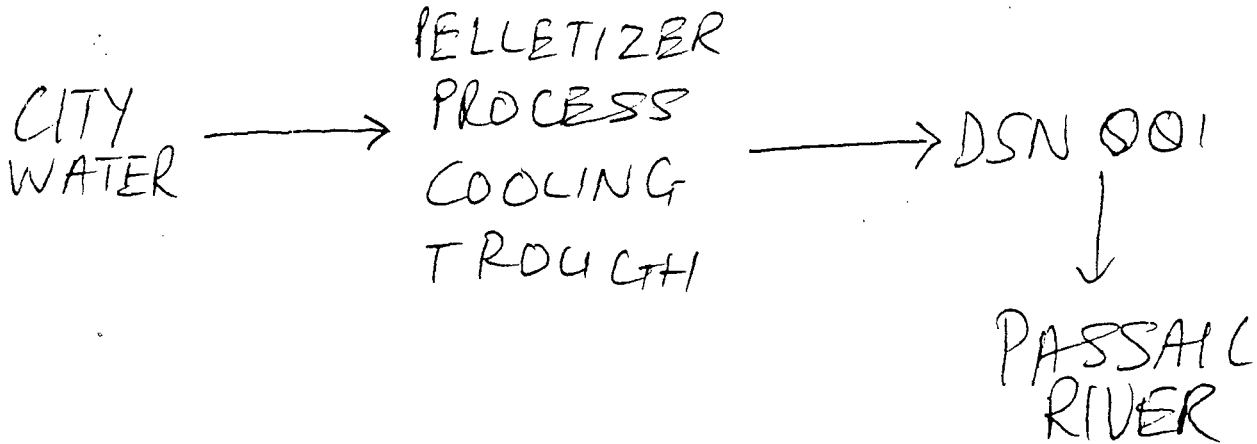
	RATING	COMMENTS	
GENERAL	DISCHARGE #001	---	
	WASTEWATER SOURCE(S)	---	
	CONTINUITY OF OPERATION	---	
	BYPASSES/OVERFLOWS	-	NONE
	S.P.C.C. PLAN	NA	
	ALARM SYSTEMS	---	NONE
	ALTERNATE POWER SUPPLY	---	NONE
TREATMENT PROCESSES			
		-	THE FACILITY IS NOT CURRENTLY IN OPERATION. THE PROCESS TROUGH IS DISCONNECTED. THE FACILITY IS USED FOR WAREHOUSING
			NONE
SLUDGE HANDLING			
			NONE
DISPOSAL SITE			
			DBI 000195
INFORMATION	FLOW METER & RECORDER	-	
	RECORDS	m	PERMIT/DMRS NOT KEPT ON SITE
	SAMPLING PROCEDURES	---	
	ANALYSES PERFORMED BY	---	
OTHER	MANUFACTURER OF PVC PELLETS FOR PLASTIC INDUSTRY		
	HOUSEKEEPING	M	THE WAREHOUSE SHOULD BE KEPT CLEAN INSIDE AND OUTSIDE
OTHER	PERMIT STATUS	---	EXPIRED 6/30/90 - RENEWAL APPLICATION RECEIVED BY DRPE..
	FINAL EFFLUENT APPEARANCE	---	NO DISCHARGE AT THE TIME OF INSPECTION
	REC. WATERS APPEARANCE	-	NOT INSPECTED, PASSAIC RIVER



DISCHARGE SURVEILLANCE REPORT

Permit # NT0055808
Date 4/22/92

PLANT DIAGRAM AND FLOW SEQUENCE:



DBL000196

NO SAMPLES TAKEN - NO DISCHARGE

DISCHARGE DATA

SOURCE: DmR

PERIOD: 4/1/91 - 4/30/92

SR NUMBER	MONITORING PERIOD	VIOLATION TYPE	DSN No.	SAMPLE TYPE	PARAMETER	PERMIT LIMITS	DATA
The facility is not discharging at the present time.							

MONITORING DEFICIENCIES: NONE

BUREAU OF FIELD OPERATIONS

INVESTIGATIVE REPORT

Inspector: Bruce Verner Date: 7/6/83 Time: 1100 83-6-14-36
 DWM Incident Report #: _____
 Company Name: Flexon Industries Corp. Telephone: (201) 751-5050
 Street: 666 Washington Ave Property Owner: _____
 Town: Belleville Address: _____
 County: Essex _____
 Lot: _____ Block: _____
 Type Ownership: Corporation

Investigative Findings:

At approx. 1020 hrs. on the above date I arrived at the Suburban Regional Health Commission office and met with Inspector Thomas O'Neill. This incident report was referred to the Division of Waste Management by Inspector O'Neill's supervisor, Mr. John Farley. The original complaint was initiated by the Belleville Fire Department.

At approx. 1100 hrs. Inspector O'Neill and I arrived at the Flexon Industries Corporation. The purpose of this inspection was to determine Flexon's waste generation, storage and disposal practices.

In the office we met with Mr. David Miklas, Shipping Manager, and Mr. Raymond Brown, Process Manager. They explained that the process at Flexon is the production of vinyl chloride plastic.

DBL000320

943570181

7-6-83

Incident Report #: 83-6-14-3cPage 2 of Subject: ReportDate: 7/6/83Findings and Summary:

sheets. This product is manufactured using waste plastic which are brought from companies located across the country. The production starts with a shredding operation. The shredded plastics are then melted down and dyes are added for color. Dye molten plastic is then formed into long sheets, cooled, and placed on rolls.

vinyl chloride
resins andWaste Production

The only wastes produced at Elexon are waste oils and non-contact cooling water. The waste lubricating oils are generated during process machinery maintenance. The approx generation rate is 150 gallons per month; however this rate varies according to business. At this time there are approx 60 full and partially full drums of waste oil on site and a tank trailers containing approx 400 gals. of waste oil. The transporter utilized for waste oil removal is Larry's Waste Oil Service, EPA ID# NJT0030-643 and NJSWASE85FAA and the TSD Facility is Lionetti Waste Oil.

The non-contact cooling water is used to cool the plastic sheets after they have been formed. Mr. Brown informed me that the cooling

DBL000321

943570182

Incident Report #: 83-6-14-3cPage 3 of Subject: ReportDate: 7/6/83Findings and Summary:

water is discharged into the Passaic River. I then asked if Flexon had a NJ PDES and was told that they do. Whether Mr. Brown or Mr. Miklas knew where a copy of the permit was at the time of my inspection. I was further informed that an inspector from the Passaic Valley Sewage Commission had checked out the outfall and found all in order. I then informed Mr. Brown that our inspector from PUSE would not be inspecting a State permitted discharge for compliance and that I would check on the permits when I returned to the office. There are also several boiler stacks at Flexon. I was told by Mr. O'Neill that he has checked on all of the stack permits and found them in order.

Tour:

After our discussion in the office we went on a tour of the facility. Flexon is currently on a 2 week shutdown/vacation. During this period all of the machinery is maintained and the facility is cleaned. The process areas appeared to be orderly but somewhat cluttered. The only problem noted during our tour was in the

DBL000322

943570183

Incident Report #: 83-6-14-3cPage 4 of Subject: ReportDate: 7/6/83Findings and Summary:

waste oil storage area. As noted on the attached diagram this area is located on the western side of the facility. Approximately 90% of the dock was covered with plastic, boxes, bags of resin, ^{drums of} lubricating oils, and drums of waste oil. The waste oil is stored in 55 gallon drums, on pallets, banded, and stacked 2 high. Under the waste oil drums a spill of what appeared to be oil could be seen. As noted on the map the spilled material extended on three sides of the drum storage area. The approx. area covered by the spill was 20ft x 40 feet. None of the waste oil drums were labeled in any way. A tank trailer, located adjacent to the loading dock contains approx. 400 gallons of waste oil. This was going to be used as a storage vessel; however this idea was aborted when it was discovered that the facility would have to register with the City of Bellville and the State.

All of the waste oil stored on site will be removed, and spilled material cleaned up, within two weeks I was told. I informed Mr. Niklas to be sure that all of the material is manifested.

DBL000303

943570184

Incident Report #: 83-6-14-3cPage 5 of Subject: ReportDate: 7/6/83Findings and Summary:

and removed by a registered hauler to a registered facility. I further informed Mr. Miklos that I would return during the week of 7/21/83 to reinspect the facility. At approx. 1215 hrs. Inspectors O'Neill and I left the facility.

Upon returning to the office I contacted Mr. Gaudan Patel, DWB permits section and asked if his section had any record of a NJPDES permit for Flexon. Mr. Patel informed me that he had no record of a discharge permit for Flexon on his print-out, but that they may have applied for one. This is being checked out further in Mr. Patel's office.

After speaking with Mr. Patel I phoned the Passaic Valley Sewage Commission and spoke with Ms. Graglia, Supervisor Monitoring and Surveillance. Ms. Graglia informed me that no cooling water is going into the sanitary sewer line. I was further informed that Flexon is not considered an industrial user by PVSC.

DBL000324

943570185

INVESTIGATIVE REPORT

Inspector: Bruce Venner Date: 7/6/83 Time: 1100 DWM Incident Report #: 83-6-14-

Company Name: Flexon Industries Corp. Telephone: (201) 751-5050

Street: 666 Washington Avenue Property Owner: _____

Town: Belleville Address: _____

County: Essex _____

Lot: _____ Block: _____

Type Ownership: Corporation

Investigative Findings:

At approximately 1020 hours on the above date I arrived at the Suburban Regional Health Commission office and met with Inspector Thomas O'Neill. This incident report was referred to the Division of Waste Management by Inspector O'Neill's supervisor, Mr. John Farley. The original complaint was initiated by the Belleville Fire Department.

At approximately 1100 hrs. Inspector O'Neill and I arrived at the Flexon Industries Corporation. The purpose of this inspection was to determine Flexon's waste generation, storage and disposal practices.

In the office we met with Mr. David Miklas, Shipping Manager, and Mr. Raymond Brown, Process Manager. They explained that the process at Flexon is the production of vinyl chloride plastic sheets. This product is manufactured using vinyl chloride resins and waste plastics which are bought from companies located across the country. The production starts with a shredding operation. The shredded plastics are then melted down and dies are added for color. Dried molten plastic is then formed into long sheets, cooled, and placed on rolls.

Waste Production

The only wastes produced at Flexon are waste oils and non-contact cooling water. The waste lubricating oils are generated during process machinery maintenance. The approximate generation rate is 150 gallons per month; however, this rate varies according to business. At this time there are approximately 60 full and partially full drums of waste oil on site and a tank trailer containing approximately 400 gallons of waste oil. The transporter utilized for waste oil removal is Larry's Waste Oil Service, EPA ID# NJT0030643, NJSWAS6858AA and the TSD Facility is Lionetti Waste Oil.

The non-contact cooling water is used to cool the plastic sheets after they have been formed. Mr. Brown informed me that the cooling water is discharged into the Passaic River. I then asked if Flexon had a NJPDES and was told that they do. Neither Mr. Brown or Mr. Miklas knew where a copy of the permit was at the time of my inspection. I was further informed that an inspector from the Passaic Valley Sewage Commission had checked out the outfall and found all in order. I then informed Mr. Brown that an inspector from PVSC would not be inspecting a State permitted discharge for compliance and that I would check on the permits when I returned to the office. There are also several boiler

DBL0003

943570187

Incident Report #: 83-6-14-14-3cPage 2 of Subject: reportDate: 7/6/83Findings and Summary:

stacks at Flexon. I was told by Mr. O'Neill that he has checked on all of the stack permits and found them in order.

Tour

After our discussion in the office we went on a tour of the facility. Flexon is currently on a 2 week shut-down/vacation. During this period all of the machinery is maintained and the facility is cleaned. The process areas appeared to be orderly, but, somewhat cluttered. The only problem noted during our tour was in the waste oil storage area. As noted on the attached diagram this area is located on the western side of the facility. Approximately 90% of the dock was covered with plastics, boxes, bags of resin drums, lubricating oils, and drums of waste oils. The waste oil is stored in 55 gallon drums on pallets, banded and stacked 2 high. Under the waste oil drums a spill of what appeared to be oil could be seen. As noted on the map the spilled material extended on three sides of the drum storage area. The approximate area covered by the spill was 20' X 40'. None of the waste oil drums were labeled in any way. A tank trailer located adjacent to the loading dock contains approximately 400 gallons of waste oil. This was going to be used as a storage vessel; however, this idea was aborted when it was discovered that the facility would have to register with the City of Bellville and the State.

All of the waste oil stored on site will be removed, and spilled material cleaned up, within two weeks I was told. I informed Mr. Miklas to be sure that all of the material is manifested and removed by a registered hauler to a registered facility. I further informed Mr. Miklas that I would return during the week of 7/21/83 to reinspect the facility. At approximately 1214 hrs. Inspector O'Neill and I left the facility.

Upon returning to the office I contacted Mr. Gaudan Patel, DWR permits section and asked if his section had any record of a NJPDES permit for Flexon. Mr. Patel informed me that he had no record of a discharge permit for Flexon on his print-out, but that they may have applied for one. This is being checked out further in Mr. Patel's office.

After speaking with Mr. Patel I phoned the Passiac Valley Sewage Commission and spoke with Mr. Graglia, Supervisor Monitoring and Surveillance. Mr. Graglia informed me that no cooling water is going into the sanitary sewer lines. I was further informed that Flexon is not considered an industrial user by PVSC and therefore is not regulated as such.

ekd/

DBL000326

943570188

Incident Report #: 33-6-14-3c

Page 3 of

Date: 7/7/83

CONFIDENTIAL

Recommendations

Subject: _____

I have given Flexon 2 weeks to clean-up the spilled waste oil and dispose of the drummed waste oil stored on site. If they have not come into compliance by this time I recommend that an NOV be issued for Spill Act violations.

The Water permit is being looked into by Mr. Patel's office. If Flexon Industries does not have the appropriate NJPDES permits this aspect of the case should be turned over to Water Resources Region II.

At approximately 1540 hrs. on 7/11/83 I phoned Dave Schrier, Hazardous Waste Technical Services Section and inquired about using plastic resin to clean-up the spilled oil. Mr. Schrier told me that oils are used as a part of this type of operation and that he didn't see any problem with using resin to clean-up the oil and then putting it into the process.

c: Suburban Regional Health Commission
c/o Inspector Thomas O'Neill
377 South Harrison Street
East Orange, N.J. 07018

ekd/

DBL000327

Flexon
DWM
B.Vec
7/67

Travis
Alton

943570189

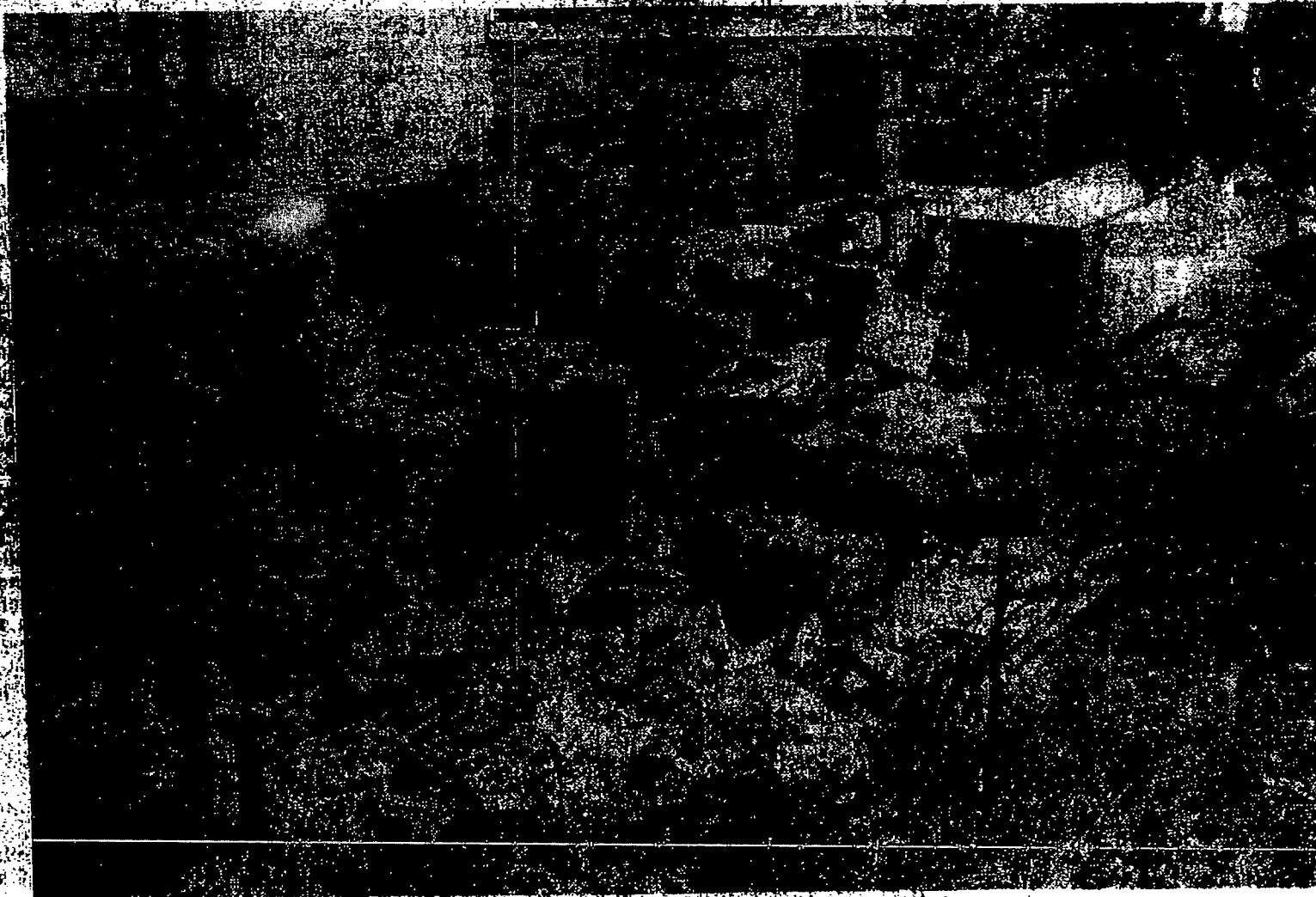
P. 05/14

TO 919089010115

Firm cited for fire violations

A Herald-News Correspondent
BELLEVILLE — A Washington
 engine plastics remanufacturing
 plant has been cited for fire code
 violations and given until the end
 of the month to correct them, ac-
 cording to Capt. Thomas Nisovogla
 of the fire prevention bureau.
 Flexon Corp., 666 Washington
 Ave., Belleville, was cited for
 violations regarding storage of flamm-
 ables and fire doors and clean up
 rooms and piles of balled up
 materials in yard area. The firm
 has until the end of the month
 to correct them, Nisovogla said.
 He said that when he was
 at the plant in April, he
 found these problems and
 called them up, he said.

"THEY HAVE a problem of ba-
 sically not having a large enough
 building area for all the work
 they do, but that is their problem
 to solve," said Nisovogla. "The
 outside area is a real mess."
 The firm was cited for the viola-
 tions on June 3 and was subject to
 citizen complaints at the June 8
 board of commissioners meeting.
 The captain also said that many
 barrels stored outside the plant
 contained oil used in its systems
 and would normally be stored in
 a 40,000-gallon tanker which is
 presently being refitted.



Herald-News Photo by Jack Anders

The Flexon Corp. at 666 Washington Ave. in Belleville has until the end of the month to correct fire code violations.

AUG 02 2005 07:38 FR

4500

GRAD. MV TALKER



New Jersey State Business Gateway Service

Corporate and Business Information Reporting

Business Entity Status Report

Printing Instructions: Open your Browser's Page Setup menu and set your page margins to 0.25". Use your Browser's Print option to print the report as seen on screen.

Saving Instructions: Save this file to your hard drive for later viewing by using the Browser's "Save As" function.
All available information is displayed.

Status Report For: FLEXON INDUSTRIES CORP.	
Business Name: FLEXON INDUSTRIES CORP.	Report Date: 09/26/2005
Business ID Number: 0100157496	Transaction Number: Sequence: 798327: 15
Business Type: DOMESTIC PROFIT CORPORATION	
Status: REVOKED FOR NOT FILING ANNUAL REPORT FOR 2 CONSECUTIVE YEARS	
Filing Date: 12/30/1981	Home Jurisdiction: NJ
Status Change Date:	Stock Amount: 100
DOR Suspension Start Date: 07/16/1998	DOR Suspension End Date:
Tax Suspension Start Date:	Tax Suspension End Date:
Annual Report Month: 4	
Last Annual Report Filed: 07/08/2005	
For Last Annual Report Paid Year: 2004	
Incorporator: ALEX FOLKMAN	
Agent: ALEX FOLKMAN	
Agent Address: 366 FRELINGHUYSEN AVENUE	
NEWARK, NJ 07114 - 0000	
Office Address Status: Deliverable	
Main Business Address: 366 FRELINGHUYSEN AVE	
NEWARK, NJ 07114	
Principal Business Address: 366 FRELINGHUYSEN AVE	
NEWARK, NJ 07114	
Associated Names	
Name: FLEXON IND. CORP.	Type Description: Previous Name

DBL000329

[Exit](#)

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[Next >](#)

**If you would like to receive photocopies of documents filed by this business entity, mail your request to PO Box 450, Trenton, NJ 08625. Indicate the Business Entity Number(s) involved and the type of document you wish to have copies of. Your choices are listed below:

CHARTER DOCUMENTS

Original Certificate Only (For example, Certificate of Incorporation);
Changes and Amendments to the Original Certificate Only; **OR**
All Charter Documents (Original Certificate and Changes/Amendments)
And/or

ANNUAL REPORTS

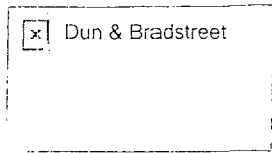
Copy of Latest Annual Report; **OR**
Copy of Annual Report for a Specific Year(s) (List the Year Desired)

The photocopy fee for all entities except limited liability companies is \$1 per page. For limited liability companies, the fee is \$10 for the first page and \$2 per page thereafter.

The total fee amount for your order will vary depending on the number of pages associated with each filed document you request. You may supply us with a check with a NOT TO EXCEED instruction to cover the costs. Make the check payable to the Treasurer, State of New Jersey. Alternately, you may pay by credit card (provide card#/expiration date and cardholder information) or depository account. Please include a self-addressed envelope with your order. If you have any questions or would like information on alternative service options such as over-the-counter expedited service, call 609-292-9292 (option 3 on the main menu and then option 8), weekdays, 8:30 a.m. to 4:30 p.m.

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DBL000330



Business Information Report

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ATTN: **jhb LPRSA Task 5**

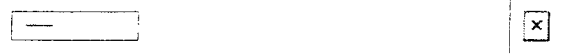
Report Printed: SEP 23 2005
In Date

BUSINESS SUMMARY

FLEXON INDUSTRIES CORP
666 Washington Ave
Belleville, NJ 07109



D&B's Credit Limit Recommendation
D&B's industry and risk-based limit guidance



This is a **branch** location.

D-U-N-S Number: 10-124-6528

Web site: www.flexonhose.com

D&B Rating: BRANCH

Telephone: 973 751-5050

Branch manager: SOL GRAF, V PRES

Employs: 7 here

SIC: 4225
3081
2295

DBL000331

Line of business: General warehouse/storage, mfg
unsupported plastic film/sheet, mfg
coated fabrics

SUMMARY ANALYSIS**D&B Rating:**

The term "BRANCH" in the Rating field indicates that this company is a branch location. D&B Ratings do not appear on branch reports. For more information, see the D&B Rating Key.

CUSTOMER SERVICE

If you have questions about this report, please call our Customer Resource Center at 1.800.234.3867 from anywhere within the U.S. If you are outside the U.S. contact your local D&B office.

*** Additional Decision Support Available ***

Additional D&B products, monitoring services and specialized investigations are available to help you evaluate this company or its industry. Call Dun & Bradstreet's Customer Resource Center at 1.800.234.3867 from anywhere within the U.S. or visit our website at www.dnb.com.

HISTORY

The following information was reported 10/19/2004:

CORPORATE FAMILY

Click below to buy a Business Information Report on that family member.
For an expanded, more current corporate family view, use D&B's Global Family Linkage product.

Headquarters:

Flexon Industries Corp

Newark, NJ

DUNS # 06-581-1168**OPERATIONS**

10/19/2004

DBL000332

Description: This is a branch: headquarters are located at 366 FRELINGHUYSEN AVE, NEWARK, NJ. Headquarters D-U-N-S 06-581-1168. Bills are paid generally from headquarters. This branch provides general warehousing and storage (100%). Manufactures unsupported plastic film or sheet. Manufactures non-rubberized coated fabrics.

Facilities: Owns 60,000 sq. ft. in one story concrete block.

Location: Industrial section on well traveled street.

SIC & NAICS

SIC:
Based on information in our file, D&B has assigned this company an extended 8-digit SIC. D&B's use of 8-digit SICs enables us to be more specific to a company's operations than if we use the standard 4-digit code.

NAICS:
493110 General Warehousing and Storage
326113 Unsupported Plastics Film and Sheet (except Packaging) Manufacturing
313320 Fabric Coating Mills

The 4-digit SIC numbers link to the description on the Occupational Safety & Health Administration (OSHA) Web site. Links open in a new browser window.

42250000 General warehousing and storage
30810000 Unsupported plastics film and sheet
22950000 Coated fabrics, not rubberized

PAYMENT SUMMARY

D&B has not received a sufficient sample of payment experiences to establish a PAYDEX score.

The Payment Summary section reflects payment information in D&B's file as of the date of this report.

Below is an overview of the company's dollar-weighted payments, segmented by its suppliers' primary industries:

Total Rcv'd (#)	Total Dollar Amt (\$)	Largest High Credit (\$)	Within Terms (%)	Days Slow			
				<31	31-60	61-90	90>

The highest Now Owes on file is \$15,000

The highest Past Due on file is \$0

The payment experiences in this report relate specifically to this branch location. Please refer to the headquarters report if you would like consolidated trade information for the headquarters and its branches.

PAYMENT DETAILS

DBL000333

Detailed payment history

Date Reported (mm/yy)	Paying Record	High Credit (\$)	Now Owes (\$)	Past Due (\$)	Selling Terms	Last Sale Within (months)
-----------------------	---------------	------------------	---------------	---------------	---------------	---------------------------

Each experience shown is from a separate supplier. Updated trade experiences replace those previously reported.

BANKING & FINANCE

D&B has researched this company and found no information available at this time.

PUBLIC FILINGS

A check of D&B's public records database indicates that no filings were found for FLEXON INDUSTRIES CORP at 666 Washington Ave, Belleville NJ.

D&B's extensive database of public record information is updated daily to ensure timely reporting of changes and additions. It includes business-related suits, liens, judgments, bankruptcies, UCC financing statements and business registrations from every state and the District of Columbia, as well as select filing types from Puerto Rico and the U.S. Virgin Islands.

D&B collects public records through a combination of court reporters, third parties and direct electronic links with federal and local authorities. Its database of U.S. business-related filings is now the largest of its kind.

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DBL000334



Comprehensive Report

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ATTN: **jhb LPRSA Task 5**

Report Printed: SEP 23 2005

Overview

BUSINESS SUMMARY

FLEXON INDUSTRIES CORP
366 Frelinghuysen Ave
(one Flexon Plaza)
Newark, NJ 07114

&B D-U-N-S Number: 06-581-1168

D&B's Credit Limit Recommendation
How much credit should you extend?

Learn More **View Now**

Payment Trends Profile
Payment trends and industry benchmarks

Jump to Payment Trends

Rating Change

This is a **headquarters** location.
Branch(es) or division(s) exist.

Web site: www.flexonhose.com

Telephone: 973 824-5527

Fax: 973 824-1208

Chief executive: **DAVID RAUCH, PRES**

Year started: 1941

DBL000335

Credit Score Class: 5

High risk of severe payment delinquency over next 12 months



Financial Stress Class: 3

Moderate risk of severe financial stress over the next 12 months



12-Month D&B PAYDEX®: 70

When weighted by dollar amount, payments to suppliers

average 15 days beyond terms.



Management control: 1971

D&B Rating: 1R3
Formerly 1R4

Employs: 18 (11 here)

Number of employees: 1R is 10 or more employees.

History: CLEAR

Composite credit appraisal: 3 is fair.

Financing: SECURED

SIC: 5085
3423
3052

Line of business: Whol industrial supplies, mfg hand/edge tools, mfg rubber/plastic hose/belting



EXECUTIVE SUMMARY

The **Financial Stress Class of 3** for this company shows that during the previous year, firms with this classification had a failure rate of 3.73% (373 per 10,000), which is 2.66 times higher than the national average.

The **Credit Score class of 5** for this company shows that during the previous year, 58.6% of the firms with this classification paid one or more bills severely delinquent, which is 3.43 times higher than the national average.

Predictive Scores	This Business	Comments	DBL000336
Financial Stress Class	3	Failure Rate higher than the national average.	
Financial Stress Score	1308	Highest Risk: 1,001; Lowest Risk: 1,850	
Credit Score Class	5	Probability of Severely Delinquent Payment is higher than the national average	

Other Key Indicators

PAYDEX Scores	15 days beyond terms	Pays more slowly than the average for its industry of 9 days beyond terms
Industry Median	9 days beyond terms	
Present management control	34 years	

UCC Filings	UCC filing(s) are reported for this business
Public Filings	No record of open Suit(s), Lien(s), or Judgment(s) in the D&B database
Financing	Is secured
History	Is clear

CREDIT CAPACITY SUMMARY

D&B Rating: 1R3
 Number of employees: 1R indicates 10 or more employees.

Composite credit appraisal: 3 is fair.

The 1R and 2R ratings categories reflect company size based on the total number of employees for the business. They are assigned to business files that do not contain a current financial statement. In 1R and 2R Ratings, the 2, 3, or 4 creditworthiness indicator is based on analysis by D&B of public filings, trade payments, business age and other important factors. 2 is the highest Composite Credit Appraisal a company not supplying D&B with current financial information can receive. For more information, see the D&B Rating Key.

of Employees Total: 18 (11 here) **Payment Activity:**
 (based on 31 experiences)

Average High Credit: \$55,910
Highest Credit: \$750,000
Total Highest Credit: \$1,565,600

Jump to:

[Overview](#) | [Payments](#) | [Public Filings](#) | [History & Operations](#) | [Banking & Finance](#)

Scores

DBL000337

FINANCIAL STRESS SUMMARY

The Financial Stress Summary Model predicts the likelihood of a firm ceasing business without paying all creditors in full, or reorganization or obtaining relief from creditors under state/federal law over the next 12 months. Scores were calculated using a statistically valid model derived from D&B's extensive data files.

Financial Stress Class: 3



Moderate risk of severe financial stress, such as a bankruptcy, over the next 12 months.

Incidence of Financial Stress

Among Businesses with this Classification: 3.73% (373 per 10,000)
 National Average 1.40% (140 per 10,000)

Financial Stress National Percentile: 5 (Highest Risk: 1; Lowest Risk: 100)

Financial Stress Score: 1308 (Highest Risk: 1,001; Lowest Risk: 1,850)

The Financial Stress Class of this business is based on the following factors:

- 52% of trade experiences indicate slow payment(s) are present.
- No record of open suit(s), lien(s), or judgement(s) in the D&B files.

Notes:

- The Financial Stress Class indicates that this firm shares some of the same business and financial characteristics of other companies with this classification. It does not mean the firm will necessarily experience financial stress.
- The Incidence of Financial Stress shows the percentage of firms in a given Class that discontinued operations over the past year with loss to creditors. The Incidence of Financial Stress - National Average represents the national failure rate and is provided for comparative purposes.
- The Financial Stress National Percentile reflects the relative ranking of a company among all scorable companies in D&B's file.
- The Financial Stress Score offers a more precise measure of the level of risk than the Class and Percentile. It is especially helpful to customers using a scorecard approach to determining overall business performance.
- All Financial Stress Class, Percentile, Score and Incidence statistics are based on 2002.

Norms	National %
This Business	5
Region: MIDDLE ATLANTIC	60
Industry: WHOLESALE	51
Employee Range: 10-19	57
Years in Business: 26+	82

DBL000338

This business has a Financial Stress Percentile that shows:

- Higher risk than other companies in the same region.
- Higher risk than other companies in the same industry.
- Higher risk than other companies in the same employee size range.
- Higher risk than other companies with a comparable number of years in business.

CREDIT SCORE CLASS SUMMARY

The Credit Score class predicts the likelihood of a firm paying in a severely delinquent manner (90+ Days Past Terms) over the next twelve months. It was calculated using statistically valid models and the most recent payment information in D&B's files.

Credit Score Class: 5

x

High risk of severe payment delinquency over next 12 months.

Incidence of Delinquent Payment

Among Companies with this Classification: 58.60%

Credit Score Percentile: 7 (Highest Risk: 1; Lowest Risk: 100)

The Credit Score Class of this business is based on the following factors:

- 52% of trade experiences indicate slow payment(s) are present.
- Control age or date entered in D&B files indicates lower risk.
- No record of open suit(s), lien(s), or judgments(s) in the D&B files.
- Payment information indicates negative payment comments.
- Business does not own facilities.

Notes:

- The Incidence of Delinquent Payment is the percentage of companies with this classification that were reported 90 days past due or more by creditors. The calculation of this value is based on an inquiry weighted sample.
- The Percentile ranks this firm relative to other businesses. For example, a firm in the 80th percentile has a lower risk of paying in a severely delinquent manner than 79% of all scorable companies in D&B's files.

DBL000339

Norms	National %
This Business	7
Region: MIDDLE ATLANTIC	43
Industry: WHOLESALE	56
Employee Range:	60

10-19
 Years in Business: 70
 26+

This business has a Credit Score Percentile that shows:

- Higher risk than other companies in the same region.
- Higher risk than other companies in the same industry.
- Higher risk than other companies in the same employee size range.
- Higher risk than other companies with a comparable number of years in business.

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Payments

PAYMENT TRENDS

DBL000340

Total Payment Experiences in D&B's File:	31	Current PAYDEX is:	70	equal to 15 days beyond terms
Payments Within Terms: (not dollar weighted)	65%	Industry Median is:	74	equal to 9 days beyond terms
Total Placed For Collection:	1	Payment Trend currently is:	<input type="text"/>	unchanged, compared to payments three months ago
Average Highest Credit:	\$55,910			
Largest High Credit:	\$750,000	Indications of slowness can be the result of dispute over merchandise, skipped invoices, etc. Accounts are sometimes placed for collection even though the existence or amount of the debt is disputed.		
Highest Now Owing:	\$200,000			
Highest Past Due:	\$35,000			

PAYDEX Scores

Shows the D&B PAYDEX scores as calculated on the most recent 3 months and 12 months of payment experiences.

The D&B PAYDEX is a unique, dollar weighted indicator of payment performance based on up to payment experiences as reported to D&B by trade references. A detailed explanation of how to read and interpret PAYDEX scores can be found at the end of this report.

3-Month D&B PAYDEX: 69
 When weighted by dollar amount, payments to suppliers average 16 days beyond terms.

12-Month D&B PAYDEX: 70
 When weighted by dollar amount, payments to suppliers average 15 days beyond terms.

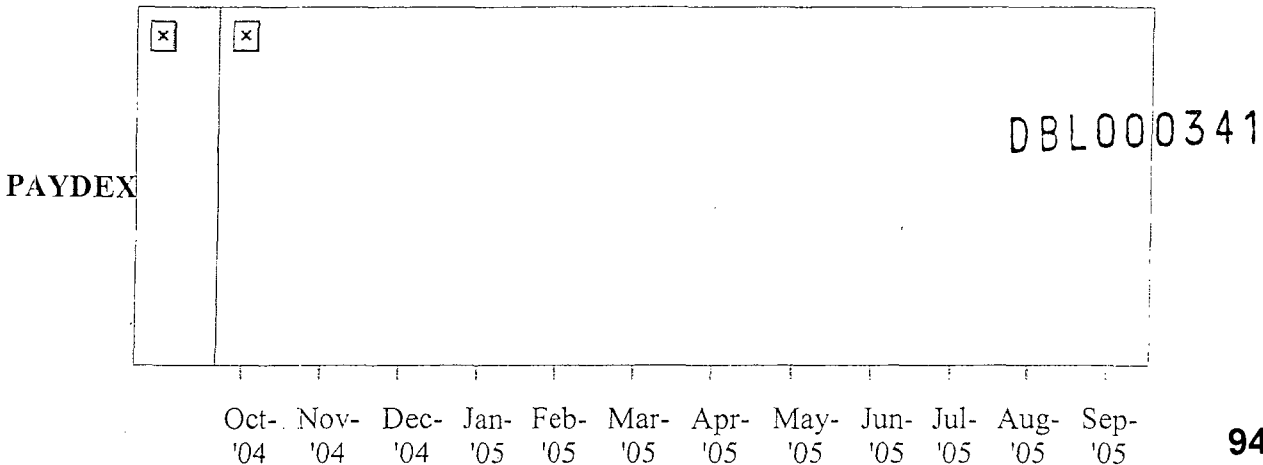
Based on payments collected over last 3 months. Based on payments collected over last 12 months.

PAYDEX Yearly Trend

12 Month PAYDEX Scores Comparison to Industry

	10/04	11/04	12/04	1/05	2/05	3/05	4/05	5/05	6/05	7/05	8/05	9/05
This Business	73	73	75	77	77	77	76	67	67	70	70	70
Industry Quartiles												
Upper			79			78			78			79
Median			74			74			74			74
Lower			66			66			66			66

Shows the trend in D&B PAYDEX scoring over the past 12 months.



943570205

Last 12 Months

Based on payments collected over the last 12 months.

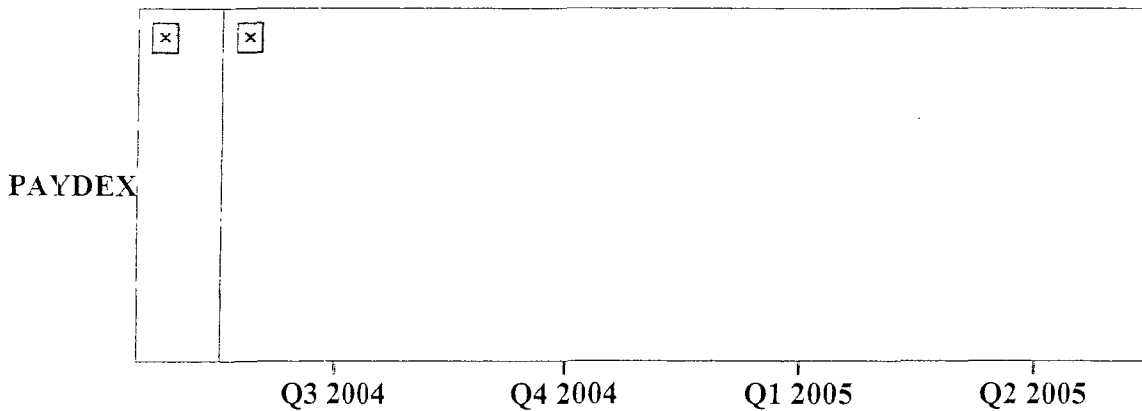
- Current PAYDEX for this Business is 70, or equal to 15 days beyond terms
- The 12-month high is 77, or equal to 5 days beyond terms
- The 12-month low is 67, or equal to 18 days beyond terms

PAYDEX Comparison to Industry

Shows PAYDEX scores of this Business compared to the Primary Industry from each of the last four quarters. The Primary Industry is Whol industrial supplies, mfg hand/edge tools, mfg rubber/plastic hose/belting, based on SIC code 5085.

Quarterly PAYDEX Scores Comparison to Industry

Previous Year					Current Year				
	9/03	12/03	3/04	6/04		9/04	12/04	3/05	6/05
This Business	UN	68	69	75	This Business	74	75	77	67
Industry Quartiles					Industry Quartiles				
Upper	79	79	79	79	Upper	79	79	78	78
Median	74	74	74	74	Median	74	74	74	74
Lower	65	66	65	66	Lower	66	66	66	66



Last 12 Months

Based on payments collected over the last 4 quarters.

DBL000342

Score Comparison Key: This Business Industry upper quartile

943570206

- Industry median
- Industry lower quartile

- Current **PAYDEX** for this Business is **70**, or equal to 15 days beyond terms
- The present industry **median score** is **74**, or equal to 9 days beyond terms.

- Industry upper quartile represents the performance of the payers in the 75th percentile
- Industry lower quartile represents the performance of the payers in the 25th percentile

Payment Habits

For all payment experiences within a given amount of credit extended, shows the percent that this Business paid within terms. Provides number of experiences used to calculate the percentage, and the total dollar value of the credit extended.

\$ Credit Extended	% of Payments Within Terms	# Payment Experiences	\$ Total Dollar Amount
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Based on payments collected over the last 12 months.

Payment experiences reflect how bills are met in relation to the terms granted. In some instances, payment beyond terms can be the result of disputes over merchandise, skipped invoices, etc.

PAYMENT SUMMARY

DBL000343

The Payment Summary section reflects payment information in D&B's file as of the date of this report.

There are 31 payment experiences in D&B's file for the most recent 12 months, with 23 experiences reported during the last three month period.

943570207

Below is an overview of the company's dollar-weighted payments, segmented by its suppliers' primary industries:

Total Rcv'd (#)	Total Dollar Amt (\$)	Largest High Credit (\$)	Within Terms (%)	Days Slow			
				<31	31-60	61-90	90>

The highest Now Owes on file is \$200,000 The highest Past Due on file is \$35,000

Accounts are sometimes placed for collection even though the existence or amount of the debt is disputed. Indications of slowness can be result of dispute over merchandise, skipped invoices, etc.

PAYMENT DETAILS

Detailed payment history

Date Reported (mm/yy)	Paying Record	High Credit (\$)	Now Owes (\$)	Past Due (\$)	Selling Terms	Last Sale Within (months)
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Accounts are sometimes placed for collection even though the existence or amount of the debt is disputed.

Payment experiences reflect how bills are met in relation to the terms granted. In some instances payment beyond terms can be the result of disputes over merchandise, skipped invoices etc.

Each experience shown is from a separate supplier. Updated trade experiences replace those previously reported.

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Public Filings

PUBLIC FILINGS

DBL000344

The following data includes both open and closed filings found in D&B's database on the subject company.

Record Type	# of Records	Most Recent Filing Date
Bankruptcy Proceedings	0	-
Judgments	0	-
Liens	0	-
Suits	2	04/09/2001
CC's	13	07/19/2001

The following Public Filing data is for information purposes only and is not the official record.

Certified copies can only be obtained from the official source.

SUITS

If it is indicated that there are defendants other than the report subject, the lawsuit may be an action to clear title to property and does not necessarily imply a claim for money against the subject.

UCC FILINGS

The public record items contained in this report may have been paid, terminated, vacated or released prior to the date this report was printed.

GOVERNMENT ACTIVITY

Activity summary

Borrower (Dir/Guar):	NO
Administrative debt:	NO
Contractor:	NO
Grantee:	NO
Party excluded from federal program(s):	NO

Possible candidate for socio-economic program consideration

Labor surplus area:	YES (2005)
Small Business:	YES (2005)
8(A) firm:	N/A

The details provided in the Government Activity section are as reported to Dun & Bradstreet by the federal government and other sources.

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History & Operations

HISTORY

The following information was reported 09/30/2004:

Officer(s): DAVID RAUCH, PRES
 ALEX FOLKMAN, SR CHF EXCTVE
 JOSEPH FOLKMAN, CHB
 RICKIE FOLKMAN, SEC-TREAS

DBL000345

DIRECTOR(S): THE OFFICER(S)

943570209

Business started 1941 by others, as Associated Rubber & Plastics Co. Present control succeeded 1971. 100% of capital stock is owned by Folkman family.

DAVID RAUCH born 1956. 1978 received MBA Degree from New York University, New York, NY. 1979-present active here as vice president.

ALEX FOLKMAN born 1922. Came to the United States in 1950. 1950 to 1951 owner of Alex Folkman Co, New York, NY. 1951 to 1954 owner of Footlier Plastics, Brooklyn, NY. 1954 to 1956 owner of A F Plastics Co, New York, NY. All previous companies were sold. 1956 to present principal of Plymouth Apex Plastic Co Inc, Newark, NJ. Officer here since 1971.

JOSEPH FOLKMAN born 1966. 1990 graduated from New York University School of Law. 1990-1992 Dewey & Balantine, New York, NY. 1992-present active here and with related companies.

RICKIE FOLKMAN born 1934, not active here. Wife of Alex Folkman. A homemaker. Officer here since 1971.

RELATED CONCERNS:

(1) Nu-Harte & Co Inc, Brooklyn, NY. Chartered New York 1984. Manufactures vinyl coated film. DUNS #-013-9918. No intercompany relations reported other than similarity of officers.

(2) US Wire & Cable Inc, Newark, NJ. Chartered New Jersey 1986. Manufactures electric wire and cable. DUNS #-064-6992. Intercompany relations consist of subject acting as sales agent for subject, with regular clearances made.

CORPORATE FAMILY

For more details on the Corporate Family, view the interactive global family tree

Branches (US):

Select companies below to buy Business Information Report(s).

Flexon Industries Corp

Belleville, NJ

DUNS # 10-124-6528

BUSINESS REGISTRATION

CORPORATE AND BUSINESS REGISTRATIONS PROVIDED BY MANAGEMENT OR OTHER SOURCE

The Corporate Details provided below may have been submitted by the management of the subject business and may not have been verified with the government agency which records such data.

Registered Name: Flexon Industries Inc

DBL000346

Business type: CORPORATION

Preferred stock

Authorized shares: 3,000

943570210

Corporation type: PROFIT Par value: \$2.5000

Date incorporated: JUN 25 1972

State of incorporation: NEW YORK

Where filed: Secretary of State, Albany, NY

OPERATIONS

09/30/2004

Description: Wholesales industrial supplies, specializing in belting or packing hose (100%).
Manufactures hand or edge tools. Manufactures rubber or plastic hose or beltings.

Terms net 30 and net 60 days. Has 100 account(s). Sells to commercial concerns.
Territory : United States and Canada.

Nonseasonal.

Employees: 18 which includes officer(s). 11 employed here.

Facilities: Rents 330,000 sq. ft. in three story brick building. Premises owned by officers.

Branches: Maintains a warehouse at 666 Washington Ave, Belleville, NJ.

SIC & NAICS

SIC:
Based on information in our file, D&B has assigned this company an extended 8-digit SIC. D&B's use of 8-digit SICs enables us to be more specific to a company's operations than if we use the standard 4-digit code.

NAICS:
423840 Industrial Supplies Merchant Wholesalers
332212 Hand and Edge Tool Manufacturing
326220 Rubber and Plastics Hoses and Belting Manufacturing

The 4-digit SIC numbers link to the description on the Occupational Safety & Health Administration (OSHA) Web site. Links open in a new browser window.

- 50850200 Hose, belting, and packing
- 34230000 Hand and edge tools, nec
- 25200000 Rubber and plastics hose and beltings

DBL000347

943570211

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Banking & Finance

KEY BUSINESS RATIOS

D&B has been unable to obtain sufficient financial information from this company to calculate business ratios. Our check of additional outside sources also found no information available on its financial performance.

To help you in this instance, ratios for other firms in the same industry are provided below to support your analysis of this business.

Based on this number of establishments: 39

Industry Norms based on 39 establishments

	This Business	Industry Median	Industry Quartile
Profitability			
Return on Sales	UN	2.6	UN
Return on Net Worth	UN	14.0	UN
Short-Term Solvency			
Current Ratio	UN	2.7	UN
Quick Ratio	UN	1.2	UN
Efficiency			
Assets Sales	UN	40.1	UN
Sales / Net Working Capital	UN	5.7	UN
Utilization			
Total Liabs / Net Worth	UN	46.6	UN

UN = Unavailable

FINANCE

09/30/2004

On September 30, 2004, attempts to contact the management of this business have been unsuccessful. Outside sources confirmed operation and location.

CUSTOMER SERVICE

DBL000348

If you have questions about this report, please call our Customer Resource Center at 1.800.234.3867 from anywhere within the U.S. If you are outside the U.S. contact your local D&B office.

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*** Additional Decision Support Available ***

Additional D&B products, monitoring services and specialized investigations are available to help you evaluate this company or its industry. Call Dun & Bradstreet's Customer Resource Center at .800.234.3867 from anywhere within the U.S. or visit our website at www.dnb.com.

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