CITY OF NEW BEDFORD

APPLICATION FOR LAYING BUILDING SEWER AND/OR DRAIN SERVICE

Application Nº 20992	12-11-85 Date
To the Mayor and City Council:	
	ding gowen and (on ducin by laid for the survey)
1595 Privahana I	ding sewer and/or drain be laid for the premises at
	mella luesenses
	instreet, and the surface repaired as directed by the Commissioner of
I hereby agree to pay at the work in the manner specified, in completion of the work.	e office of the City Treasurer all cost of performing the above excess of the deposit made herewith, within 10 days after the
It is understood and agreed to the payment of the cost of per cost shall be returned to me by t	that the deposit made with this application shall be applied rforming the work done, and that any excess of deposit over the he City Treasurer.
Witness lan Senechal	- Kobert Scully
	Signature of Property Owner
	V 1598 Purchase St.
	Address Telephone No.
	Plumber's Name
Requires separate entrance	- Transor S Transc
for roof water	Address
Permits to Ir	ndustrial and/or Commercial Applicants:
the Commissioner of Public Wor	dustrial and/or commercial applicants only upon receipt by ks of such supplemental information as may be required by quantity of the proposed wastewater discharge.
This information was submi	itted by
and annuoved by the Commission	Signature of Applicant (owner)
and approved by the Commissio	oner of Public Works on
	Commissioner of Public Works
Esti	imate and Deposit Requirement
	Office of Commissioner of Public Works, 12 11-85
My estimate of the cost of lapplication is	laying the building sewer and/or drain described in the above
Assessed	
Entrance charges	Total deposit required #50.00
	Commissioner of Public Works
	Certificate of Issue
The above application, ac	Office of City Clerk,
The above application, ac whereupon Permit No.	Office of City Clerk,
The above application, ac whereupon Permit No. 2000 notified of the same.	Office of City Clerk, 12-15 companied by City Treasurer's receipt presented this day; 22 was issued, and the Commissioner of Public Works
whereupon Permit No.	Office of City Clerk, 12-15 companied by City Treasurer's receipt presented this day; 22 was issued, and the Commissioner of Public Works
whereupon Permit No. And And Interest of the same.	Office of City Clerk,
whereupon Permit No	Office of City Clerk, 12-11-15 companied by City Treasurer's receipt presented this day; 22 was issued, and the Commissioner of Public Works City Clerk ine.
whereupon Permit No	Office of City Clerk,

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Permit No. 20992.

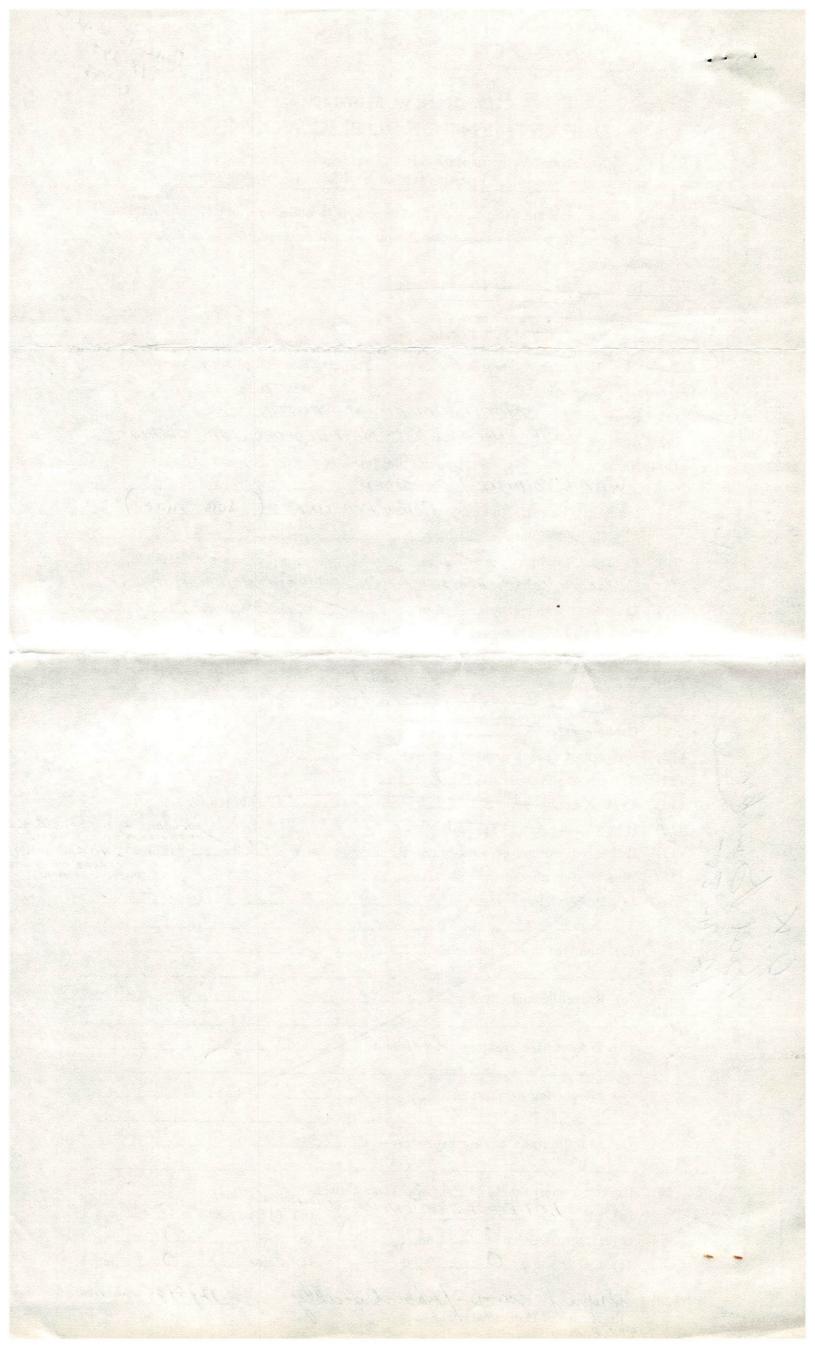
1514 (503 cme)2 1999, 2911 4.533

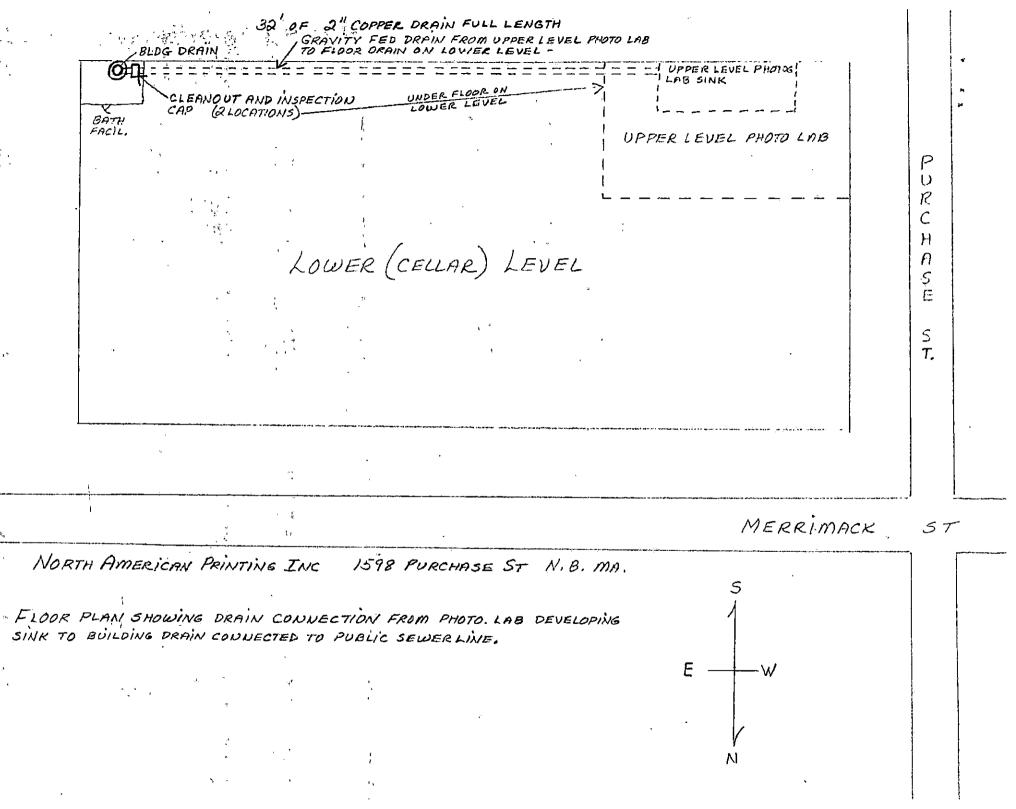
CITY OF NEW BEDFORD DEPARTMENT OF PUBLIC WORKS

Supplementary Information Required from Commercial or Industrial Firms in Addition to Issuance of Sewer Entrance Permit

A.	Archite	ct's floor plan showing proposed connections to building drain (inside building):					
В.	3. Architect's detail drawings of any pretreatment or equalization equipment:						
C.	C. Site plan showing:						
	(1)	Building and location of building sewer					
	(2)	Proposed connection to public sewer Profile of building sewer					
		Plan and profile of storm drain					
((5)	Location of control manhole MAY BE CLEANOUT, MUST BE ON PROCESS LINE (Standard type — preferably between property line and public sewer.)					
D.	Wastev	water Information: Date:					
	(1)	Name of firm: NORTH AMERICAN PRINTING INC.					
	(2)	Address 1598 PURCHASE ST, NEW BEDFORD, MA 02740					
	(3)	Name and title of person completing form. (company representative):					
-		WAYNE YOUNGER / PRESIDENT					
-	(4)	Industry type (SIC Number): Comm. PRINITING (4013 SHOP)					
	(5)	Number of Employees: 3					
	(6)	Principal products manufactured, produced, processed or sold: PRINTED.					
		MATERIAL (eg) BROCHURES LETERHEADS NEWSLETTERS CATALOGS LETC.					
	(7)	Sources of water supply: Municipal Well					
	(8)	Estimated volume of water to be used per day: gallons.					
	(9)	Flow gauges in plant None influent effluent.					
	(10)	Water consumed in processes: LESS THAN 1. %.					
	(11)	Recycled water:					
	(12)	Cooling water:					
c -	(13)	Number of operating days per week:5					
3-	(14)	Number of shifts per day:					
*	(15)	Type of discharge: continuous batch.					
31	(16)	If batch per shift. Estimated volume of wastewater discharged daily 19.5 gallons. 40 GAL D					
3	(17)						
200	(18)	Wastewater abatement practices to be used: **DISCHARGE OF PHOTO CHEMICA					
1.	1	(a) Process changes:					
2							
i K	4	(b) Changes in raw materials:					
10.		(c) Recycling methods:					
		(d) Wastewater treatment equipment:					
		(e) Monitoring devices:					
		(f) Sampling and testing procedures:					
	(19)	(19) Expected constituents of final wastewater discharge:					
	(10)	Expected constituents of final wastewater discharge: (a) pH					
		(a) pir mg/l (b) Grease/Oil mg/l (e) S. S mg/l					
		(c) C O D mg/l (f) Color mg/l					
		10-0-10					
/	(20)	Wayne 1 Young Robert Soully 12/5/85 Signature of Property Owner Date					

1598 PURCHASE ST





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MATERIAL SAFETY DATA SHEET

FASTMAN KODAK COMPANY 343 State Street Rochester, New York 14650

For Emergency Health, Safety, and Environmental Information, call (716) 722-5151 For all other purposes, call the Marketing and Distribution Center in your area.

Revised Date of Preparation: 5/22/85

Approved by U.S. Department of Labor

SECTION I. IDENTIFICATION

Product Name: KODAK ULTRATEC Tray Developer

Formula: Aqueous Mixture

Kodak Photographic Chemicals Catalog Number(s): CAT 101 7276 - 2 1/2

Gallons

Solution Number: 4961

Kodak Accession Number: 427871

SECTION 11. PRODUCT AND COMPONENT HAZARD DATA

Α.	PRINCIPAL COMPONENT(S):	Weight Percent	TLVo	Kodak Accession No.	CAS Reg. No.
	Water	85-95		035290	7732-18-5
	Potassium sulf	5-10		907064	10117-38-1
	Sodium phospha			901007	7601-54 -9
	*Hydroquinone	1-5	2 mg/m²	900356	123-31-9
	3-Diethylamino	-1,2-propand 1-5	ediol 	903249	621-56-7

*Principal Hazardous Component(s)

B. PRECAUTIONARY LABEL STATEMENT(S):

CONTAINS: hydroquinone WARNING! CAUSES SKIN AND EYE IRRITATION CAN CAUSE ALLERGIC SKIN REACTION Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling. First Aid: In case of eye contact, immediately flush with plenty of water for at least 15 minutes. Get medical attention. case of skin contact, immediately wash with soap and plenty of water.

83-0324

SECTION III. PHYSICAL DATA

- Appearance and Odor: Clear, straw colored liquid; slight amine odor
- Boiling Point: > 100 °C (> 212 °F) @ 760 mmHg
- Vapor Pressure: ~ 18 mmHg @ 20 °C
- Evaporation Rate (n-butyl acetate = 1): ~ 0.4
- Vapor Density (Air = 1): ~ 0.6
- Volatile Fraction by Weight: ~ 85 %
- Specific Gravity (H,0 = 1): 1.150
- pH: 11.4
- Solubility in Water (by Weight): Complete

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point: None

Extinguishing Media: Use agent appropriate for surrounding fire.

Special Fire Fighting Procedures:

Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eves.

Unusual Fire and Explosion Hazards:

Fire or excessive heat may cause production of hazardous decomposition products.

SECTION V. REACTIVITY DATA

Stability: Stable

Incompatibility: Strong acids

Hazardous Decomposition Products: Oxides of nitrogen may be present.

Sulfur dioxide

Hazardous Polymerization: Will not occur.

SECTION VI. TOXICITY AND HEALTH HAZARD DATA

A. EXPOSURE LIMITS: See Section 11

B. EXPOSURE EFFECTS:

Inhalation: Low hazard for usual industrial handling.

Eyes: Liquid may cause irritation.

Skin: Prolonged or repeated skin contact may cause skin irritation. May cause an allergic skin reaction.

C. FIRST AID:

Immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if any symptoms are present after washing.

Skin: Flush skin with plenty of soap and water. If skin irritation or an aflergic skin reaction develops, get medical attention.

D. TOXICITY, DATA

Classification(2) Species Resuit Test

Acute Oral LD. Skin Absorption Skin Irritation

< 3200 mg/kg Slightly toxic Guinea Pig No evidence of absorption at 20 mL/kg Guinea Pig Moderate irritation

Guinea Plg None sensitized Skin Sensitization Slight irritation Eye Irritation Rabbit

SECTION VII. VENTILATION AND PERSONAL PROTECTION

A., VENTILATION:

Good general ventilation should be sufficient.

B. SKIN AND EYE PROTECTION:

Safety glasses are recommended. Impervious gloves should be worn. The routine use of a non-alkaline (acid) type of skin cleanser and regular cleaning of working surfaces, gloves, etc, will help. minimize the possibility of allergic skin reaction.

ECTION VIII. SPECIAL STORAGE AND HANDLING PRECAUTIONS

Avoid contact with strong acids.

ECTION IX. SPILL, LEAK, AND DISPOSAL PROCEDURES

Flush material to an acid-free sewer with large amounts of water.

Discharge, treatment, or disposal may be subject to federal, state,
or local laws.

ECTION X. ENVIRONMENTAL EFFECTS DATA

A. SUMMARY:

Some laboratory test data and published data are available for the major components of this chemical formulation, and these data have been used to provide the following estimate of environmental impact:

This chemical formulation has a low biological oxygen demand, and it is expected to cause little oxygen depletion in aquatic systems. It is expected to have a high potential to affect organisms. It is expected to have a low potential to affect secondary waste treatment microorganisms, and the germination and growth of some plants. The components of this chemical formulation are biodegradable and are not likely to bioconcentrate. The direct instantaneous discharge to a receiving body of water of an amount of this chemical formulation which will rapidly produce, by dilution, a final concentration of 0.1 mg/L or less is not expected to cause an adverse environmental effect. After dilution with a large amount of water, followed by secondary waste treatment, the chemicals in this formulation are not expected to have any adverse environmental impact.

SECTION XI. TRANSPORTATION

For transportation information regarding this product, please phone the Eastman Kodak Distribution Center nearest you: Rochester, NY (716) 254-1300; Oak Brook, IL (312) 654-5300; Chamblee, GA (404) 455-0123; Dallas, TX (214) 241-1611; Whittier, CA (213) 945-1255; Honolulu, HI (808) 833-1661.

SECTION XII. REFERENCES

- Toxicity results are from unpublished data, Health, Safety, and Human Factors Laboratory, Eastman Kodak Company, Rochester, New York.
- Hodge, H.C. and Sterner, J.H., <u>American Industrial Hygiene</u> Association <u>Quarterly</u>, 10, 93 (1949).
- Verschueren, K., <u>Handbook of Environmental Data on Organic</u> Chemicals, Van Nostrand Reinhold Company, New York, N.Y., 1977.
- Battelle's Columbus Laboratories, <u>Water Quality Critical Data Book</u>
 - Vol. 3 Effects of Chemicals on Aquatic Life Selected Data
 from the Literature Through 1968, for the U.S. Environmental,
 Protection Agency, Project No. 18050 GWV, Contract No. 68-01-0007,
 May 1971.

- 5. National Association of Photographic Manufacturers, Inc. and Hydroscience, Inc., Environmental Effects of Photographic Manufacturers, Chemicals, National Association of Photographic Manufacturers, Harrison, New York, 1974, 2 Vols.
- McKee, J.E. and Wolf, H.W., Eds., "Water Quality Criteria," State of California, Publication No. 3-A, 1963.
- 7. Bringmann, G. and Kuehn, R., "Results of the Damaging Effect of Water Pollutants on <u>Daphnia magna</u>," 2. Wasser Abwasser Forsch., 10(5), 161-6 (1977) (in German).
- 8. Bringmann, G. and Kuehn, R., "Results of Toxic Action of Water Pollutants on <u>Daphnia magna</u> (Straus) Tested by an Improved Standardized Procedure," Z. Wasser Abwasser Forsch., <u>15</u>(1), 1-6 (1982) (in German).

The information contained herein is furnished without warranty of any kind. Users should consider these data only as a supplement to other information gathered by them and must make independent determinations of the suitability and completeness of information from all sources to assure proper use and disposal of these materials and the safety and health of employees and customers.

MATERIAL SAFETY DATA SHEET



EASTMAN KODAK COMPANY 343 State Street Rochester, New York 14650

For Emergency Health, Safety, and Environmental Information, call (716) 722-5151 For all other purposes, call the Marketing and Distribution Center in your area.

Date of Preparation: 12/5/83 Approved by U.S. Department of Labor

SECTION I. IDENTIFICATION

· Product Name: KODAK ULTRATEC Fixer and Replenisher

• Formula: Aqueous Mixture

Kodak Photographic Chemicals Catalog Number(s): CAT 101 7748 - 5

Gallons

Solution Number: 4896

Kodak Accession Number: 427810

SECTION II. PRODUCT AND COMPONENT HAZARD DATA

A ÷	PRINCIPAL COMPONENT(S):	Percent	TLV •	Kodak Accession No.	CAS Reg. No.
٠,	Water	40-50.	·	035290	7732-18-5
	Ammonium thiosu	1fate 40-50	. a. *	909586	7783-18-8
	Sodium acetate	5-10		900227	127-09-3
	Boric acid	< 5	*	901064	10043-35-3

B. PRECAUTIONARY LABEL STATEMENT(S):

. No health hazard warning language is needed on the containers.

SECTION III. PHYSICAL DATA

- Appearance and Odor: Clear light yellow solution; slight sulfur dioxide and acetic acid odor
- Boiling Point: > 100 °C (> 212 °F) @ 760 mmHg
- · Vapor Pressure: ~ 18 mmHg @ 20 °C
- Evaporation Rate (n-butyl acetate = 1): Not Available
- Vapor Density (Air = 1): ~ 0.6
- Volatile Fraction by Weight: 50 %
- Specific Gravity (H₂0 = 1): 1.305
- Solubility in Water: Complete.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

- Flash Point: None
- Extinguishing Media: Not Applicable
- Special Fire Fighting Procedures:

Wear self-contained breathing apparatus.

Unusual Fire and Explosion Hazards:

Fire or excessive heat may cause production of hazardous decomposition products.

SECTION V. REACTIVITY DATA

- Stability: Stable
- · Incompatibility: Strong alkali
- · Hazardous Decomposition Products: Ammonia
- Hazardous Polymerization: Will not occur.

SECTION VI. TOXICITY AND HEALTH HAZARD DATA .

- . A. EXPOSURE LIMITS: Not Applicable
 - B. EXPOSURE EFFECTS:

Inhalation: Low hazard for usual industrial handling.

Eyes: No specific hazard known to Eastman Kodak Company. However,

any material that contacts the eye may be irritating.

Skin: Low hazard for usual industrial handling.

C. FIRST AID: In case of eye contact, flush with plenty of water.

SECTION VII. VENTILATION AND PERSONAL PROTECTION

Good general ventilation* should be sufficient to control airborne levels.

*Typically 10 room volumes per hour is considered good general ventilation: Ventilation rates should be matched to conditions of use.

A. SKIN AND EYE PROTECTION:

Safety glasses should be worn in any type of industrial chemical handling.