

LABELLA

LaBella Associates, P.C.

300 State Street

Rochester, New York 14614

Appendix 9

Monroe County Specialty Short Term Discharge Permit

SPECIALTY SHORT TERM DISCHARGE PERMIT

County of Monroe Pure Waters District No. 8575

ST- Permit No: ST-174

Expires: 12/31/10

Fee: \$125.00

Firm Name LaBella Associates P.C
Address 300 State Street, Suite 201
Rochester, NY 14614

Type of Business or Service Former Landfill at Emerson Street

I. The above-named applicant is permitted to discharge wastes into the Pure Waters Sewer system or Tributary thereto as applied for by an application dated _____ and verified by the applicant except the Director of Pure Waters requires the following terms and conditions to govern the permitted discharge:

- A. _____
- B. _____
- C. _____

II. The applicant further agrees to:

1. Accept and abide by all provisions of the Sewer Use Law of Monroe County and of all pertinent rules or regulations now in force or shall be adopted in the future.
2. Notify the Director of Pure Waters in writing of any revision to the plant sewer system or any change in industrial wastes discharge to the public sewers as listed in the application. The latter encompasses either (1) an increase or decrease in average daily volume or strength of wastes listed in the application or (2) new wastes that were not listed in the application.
3. Furnish the Director of Pure Waters upon request any additional information related to the installation or use of sewer or drain for which this permit is sought.
4. Operate and maintain any waste pretreatment facilities, as may be required as a condition of the acceptance into the public sewer of the industrial wastes involved, in an efficient manner at all times, and at no expense to the County.
5. Cooperate with the Director of Pure Waters or his representatives in their inspecting, sampling, and study of wastes, or the facilities provided for pretreatment.
6. Notify the Director of Pure Waters immediately of any accident, negligence, breakdown of pretreatment equipment, or other occurrence that occasions discharge to the public sewers of any wastes or process waters not covered by this permit.

Applicant's Name (please print) Robert Mahoney

Applicant's Signature R. Mahoney Date 11/24/10

Applicant's Title Senior Environ. Geologist Phone 585-295-6601

Emergency Contact Dan Noll Phone 585-295-6611

Renewal Approved by: Michael J. Garland Issued this 24 day of Nov 2010.

Michael J. Garland, P.E.
Director of Environmental Services-Pure Waters
Monroe County



**COUNTY OF MONROE
SEWER USE PERMIT ENCLOSURE**

LaBella Associates, P.C.
300 State Street, Suite 201
Rochester, NY 14614

PERMIT NUMBER: ST-174
DISTRICT NUMBER: 8575

SITE LOCATION: Former Emerson Street Landfill
McCrackenville Street
Rochester, NY

TYPE OF BUSINESS: Groundwater Remediation
SIC CODE: N/A
SAMPLE POINT: Frac Tank

REQUIRED MONITORING

SELF MONITORING FREQUENCY: 1. **Each and every frac tank.**

SAMPLING PROTOCOL: Sampling and analysis shall be performed in accordance with the techniques prescribed in 40 CFR Part 136 and amendments thereto. In the absence of 40 CFR Part 136 testing methodology, a New York State Department of Health, approved method is acceptable. A grab sample, collected from the above noted sample point shall be analyzed for the following:

	<u>Sewer Use Limit</u>
Cadmium	1.0 mg/L
Chromium	3.0 mg/L
Lead	1.0 mg/L
Silver	2.0 mg/L
Arsenic	0.5 mg/L
Barium	2.0 mg/L
Mercury	0.05 mg/L
Selenium	2.0 mg/L
Volatile Organic Compounds	*
Semi-Volatile Organic Compounds	*

* The summation of all volatile organic compounds, base/neutrals, and pesticides reported greater than 10 µg/l shall not exceed 2.13mg/L.

SPECIAL CONDITIONS:

1. **Sample results must be reviewed by Monroe County prior to discharge to the sanitary sewer system.**
2. **Discharge location must be approved by Monroe County prior to discharging.**
3. **Discharge rate is not to exceed 10 gpm unless prior authorization has been given by Monroe County.**
4. **All future discharges must be approved by Monroe County.**

Former Emerson Street Landfill

