Industrial SWPPP Template

Introduction

To help you develop a SWPPP that is consistent with the 2008 MSGP, the U.S Environmental Protection Agency (EPA) has created this Industrial SWPPP Template (or, "the Template"). Use of the Template will help ensure that your SWPPP addresses all the necessary elements required in Part 5 of the 2008 MSGP.

Before completing the Template, make sure you read and understand the requirements in the 2008 MSGP. A copy of the MSGP is available at www.epa.gov/npdes/stormwater/msgp.

Using the Industrial SWPPP Template

Tips for completing the Template:

- This Template is designed for use by all facilities eligible for coverage under the 2008 MSGP. The Template is NOT tailored to your individual industrial sector. Depending on which industrial sector you fall under (see Appendix D of the 2008 MSGP) and on where your facility is located (see Appendix C of the 2008 MSGP), you will need to address additional SWPPP requirements outlined in Part 8 and/or Part 9 of the permit, respectively.
- Complete a SWPPP *before* submitting your Notice of Intent (NOI) for permit coverage.
- Each section includes "instructions" and space for your facility's specific information. You should read the instructions for each section before you complete that section.
- The Template was developed in *Microsoft Word* so that you can easily add tables and additional text. Some sections may require only a brief description while others may require several pages of explanation.
- To make it easier to complete, the Template generally uses blue text where the operator is expected to enter information.

EPA notes that while EPA has made every effort to ensure the accuracy of all instructions and guidance contained in the Template, the actual obligations of regulated industrial facilities are determined by the relevant provisions of the permit, not by the Template. In the event of a conflict between the Template and any corresponding provision of the MSGP, the permit controls. EPA welcomes comments on the Template at any time and will consider those comments in any future revision of this document.

Stormwater Pollution Prevention Plan

for:

TURNPIKE AUTO PARTS DBA ROUTE 31 MONEY FOR METALS
46 FITCHBURG ROAD
GREENVILLE, NH 03048
603-878-1500 (TURNPIKE AUTO IN NEW IPSWICH)

SWPPP Contact(s):

FACILITY OPERATOR
MARTIN PELLETIER
P.O. BOX 182
NEW IPSWICH, NH 03071
603-878-1500
EMAIL: turnpikeautoparts@yahoo.com

SWPPP Preparation Date:

June 6, 2011

Contents

SECTION 1: FACILITY DESCRIPTION AND CONTACT INFORMATION

1.1 Facility Information

Instructions:

- You will need the information from this section to complete your NOI.
- For further instruction, refer to the 2008 MSGP NOI form and instructions – specifically sections C and D of the NOI. A copy of the 2008 MSGP NOI is available at www.epa.gov/npdes/stormwater/msgp (Appendix G of the permit)
- Detailed information on determining your site's latitude and longitude can be found at www.epa.gov/npdes/stormwater/latlong.
- You must include a copy of the 2008 MSGP, or a reference or link to where a copy can be found, in Attachment C of your SWPPP.

Facility Information

Name of Facility: TURNPIKE AUTO PARTS DBA ROUTE 31 MONEY FOR METALS

Street: 46 FITCHBURG ROAD

City: GREENVILLE State: NH ZIP Code: 03048

County or Similar Subdivision: HILLSBOROUGH

Permit Tracking Number: NOT APPLICABLE (N/A) (if covered under a previous permit)

Latitude/Longitude (Use one of three possible formats, and specify method)

Latitude:	Longitude:
1. 42 º 45 ' 36.7" N (degrees, minutes, seconds)	1. 71 º 48 ' 10.4" W (degrees, minutes, seconds)
2. _ _ º _ _ . _ _ ' N (degrees, minutes, decimal)	2. _ _ º _ _ . _ _ ' W (degrees, minutes, decimal)
3. _ _ . _ _ _ _ º N (decimal)	3. _ _ . _ _ _ _ º W (decimal)

Method for determining latitude/longitude (check one):

☒ USGS topographic map (specify scale: 1"=24,000) ☐ EPA Web site ☐ GPS

☐ Other (please specify):

Is the facility located in Indian Country? ☐ Yes ☒ No

If yes, name of Reservation, or if not part of a Reservation, indicate "not applicable."

Is this facility considered a Federal Facility? ☐ Yes ☒ No

Estimated area of industrial activity at site exposed to stormwater: (acres)

Discharge Information

Does this facility discharge stormwater into an MS4? ☐ Yes ☒ No

If yes, name of MS4 operator: __

Name(s) of water(s) that receive stormwater from your facility BLOODS BROOK

Are any of your discharges directly into any segment of an "impaired" water? ☐ Yes ☒ No

If Yes, identify name of the impaired water (and segment, if applicable):

Identify the pollutant(s) causing the impairment:

For pollutants identified, which do you have reason to believe will be present in your discharge?

For pollutants identified, which have a completed TMDL?

Do you discharge into a receiving water designated as a Tier 2 (or Tier 2.5) water? ☐ Yes ☒ No

Are any of your stormwater discharges subject to effluent guidelines? ☐ Yes ☒ No

If Yes, which guidelines apply?

Primary SIC Code or 2-letter Activity Code: 5093
(refer to Appendix D of the 2008 MSGP)

Identify your applicable sector and subsector: SECTOR N, SUBSECTOR N1

1.2 Contact Information/Responsible Parties

Instructions:

- List the facility operator(s), facility owner, and 24 hour emergency contact. Indicate respective responsibilities, where appropriate.
- You will need the information from this section of the SWPPP Template for your NOI.
- Refer to Section B of the NOI instructions (available in Appendix G of the 2008 MSGP).

Facility Operator (s):

Name: MARTIN PELLETIER
Address: P.O. BOX 182
City, State, Zip Code: NEW IPSWICH, NH 03071
Telephone Number: 603-878-1500
Email address: TURNPIKEAUTOPARTS@YAHOO.COM
Fax number: 603-878-9825

Facility Owner (s):

Name: MARTIN PELLETIER
Address: P.O. BOX 182

City, State, Zip Code: NEW IPSWICH, NH 03071
Telephone Number: 603-878-1500
Email address: TURNPIKEAUTOPARTS@YAHOO.NET
Fax number: 603-878-9825

SWPPP Contact:
Name: MARTIN PELLETIER
Telephone number: 603-878-1500
Email address: TURNPIKEAUTOPARTS@YAHOO.NET
Fax number: 603-878-9825

1.3 Stormwater Pollution Prevention Team

Instructions (see 2008 MSGP Part 5.1.1):
- Identify the staff members (by name or title) that comprise the facility's stormwater pollution prevention team as well as their individual responsibilities.
- Your stormwater pollution prevention team is responsible for assisting the facility manager in developing and revising the facility's SWPPP, implementing and maintaining control measures/BMPs, and taking corrective actions where required. Each member of the stormwater pollution prevention team must have ready access to either an electronic or paper copy of applicable portions of the MSGP and your SWPPP.

Staff Names	Individual Responsibilities
FACILITY MANAGER	Has overall responsibility for management and oversight of entire program. Will monitor all aspects of the program and assist facility owner as needed to revise the plan, perform inspections, maintain control measures and BMP's and take corrective measures as required.

1.4 Activities at the Facility

Instructions (see 2008 MSGP Part 5.1.2):
- Provide a general description of the nature of the industrial activities at your facility.

This facility will be a Scrap Metal Collection and Recycling Center. The facility will provide for 2,000 tons of storage on site. The scrap metal will consist of ferrous and non-ferrous metals. This facility will have indoor and outdoor storage depending on the metal value. Customers will enter the subject property and be weighted upon arrival. The product will then be unloaded in its designated area and the vehicle will be weighted to determine the product weight and associated compensation. This facility will likely employ approximate 5 people.

1.5 General Location Map

Instructions (see 2008 MSGP Part 5.1.2):

- Provide a general location map (e.g., U.S. Geological Survey (USGS) quadrangle map) with enough detail to identify the location of your facility and all receiving waters for your stormwater discharges (include as Attachment A of this SWPPP Template).

Include a copy of the general location map for this facility in Attachment A. – SEE ATTACHMENT A

1.6 Site Map

Instructions (see 2008 MSGP Part 5.1.2):

– Include a map showing the following information. The site map should be included as Attachment B of this SWPPP Template.
  - the size of the property in acres;
  - the location and extent of significant structures and impervious surfaces;
  - directions of stormwater flow (use arrows);
  - locations of all existing structural control measures;
  - locations of all receiving waters in the immediate vicinity of your facility, indicating if any of the waters are impaired and, if so, whether the waters have TMDLs established for them;
  - locations of all stormwater conveyances including ditches, pipes, and swales;
  - locations of potential pollutant sources identified under MSGP, Part 5.1.3.2;
  - locations where significant spills or leaks identified under MSGP, Part 5.1.3.3 have occurred;
  - locations of all stormwater monitoring points;
  - locations of stormwater inlets and outfalls, with a unique identification code for each outfall (e.g., Outfall No. 1, No. 2, etc), indicating if you are treating one or more outfalls as "substantially identical" under MSGP, Parts 4.2.3, 5.1.5.2, and 6.1.1, and an approximate outline of the areas draining to each outfall;
  - municipal separate storm sewer systems, where your stormwater discharges to them;
  - locations and descriptions of all non-stormwater discharges identified under MSGP, Part 2.1.2.10;
  - locations of the following activities where such activities are exposed to precipitation:
    - fueling stations;
    - vehicle and equipment maintenance and/or cleaning areas;
    - loading/unloading areas;
    - locations used for the treatment, storage, or disposal of wastes;
    - liquid storage tanks;
    - processing and storage areas;
    - immediate access roads and rail lines used or traveled by carriers of raw materials, manufactured products, waste material, or by-products used or created by the facility;
    - transfer areas for substances in bulk;
    - machinery; and
  - locations and sources of run-on to your site from adjacent property that contains significant quantities of pollutants.

Include a copy of the site map for this facility in Attachment B. – SEE ATTACHMENT B

SECTION 2: POTENTIAL POLLUTANT SOURCES

Instructions (see 2008 MSGP Part 5.1.3):

- In this section, you are required to describe areas at your facility where industrial materials or activities are exposed to stormwater or from which allowable non-stormwater discharges are released.

2.1 Industrial Activity and Associated Pollutants

Instructions (see 2008 MSGP Parts 5.1.3.1 and 5.1.3.2):

- Include a list of industrial activities exposed to stormwater (e.g., material storage; equipment/vehicle fueling, maintenance, and cleaning; cutting steel beams) and the pollutants or pollutant constituents (e.g., motor oil, fuel, battery acid, and cleaning solvents) associated with these activities.
- In your list of pollutants associated with your industrial activities, include all significant materials that have been handled, treated, stored, or disposed, and that have been exposed to stormwater in the 3 years prior to the date you prepare your SWPPP.

Industrial Activity	Associated Pollutants
Stockpiling and storage of materials (This includes the vehicles transporting the material as well as the vehicles used to load and unload the materials and the storage of materials)	Oil and grease, lubricants, paint, pigmints or additives, heavy metals, transmission and brake fluids, fuel, battery acid, lead acid, antifreeze, benzene, chemical residue, petroleum products, solvents, asbestos
Material Processing (Equipment used to transport, sort and breakdown the product)	Oil and grease, lubricants, paint, pigmints or additives, heavy metals, transmission and brake fluids, fuel, battery acid, lead acid, antifreeze, benzene, chemical residue, petroleum products, solvents, asbestos
Vehicle Fueling / Cleaning (Equipment used to transport, sort and breakdown the product)	Oil and grease, lubricants, paint, heavy metals, transmission and brake fluids, fuel, battery acid, antifreeze, petroleum products, solvents

2.2 Spills and Leaks

Instructions (See 2008 MSGP Part 5.1.3.3):

- Include the following in this section:
  - Potential spills and leaks: A description of where potential spills and leaks could occur at your site that could contribute pollutants to your stormwater discharge, and specify which outfall(s) are likely to be affected by such spills and leaks.
  - Past spills and leaks: A description of significant spills and leaks in the past 3 years of oil or toxic or hazardous pollutants that actually occurred at exposed areas, or that drained to a stormwater conveyance.
- *Note: Significant spills and leaks include, but are not limited to, releases of oil or hazardous substances in excess of quantities that are reportable under CWA Section 311 (see 40 CFR 110.6 and 40 CFR 117.21) or Section 102 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), 42 USC §9602.*

Areas of Site Where Potential Spills/Leaks Could Occur

Location	Outfalls
PARKING AREA, MATERIAL STORAGE AREAS, SCALE, TRAVELED AREAS	#1

Description of Past Spills/Leaks

Date	Description	Outfalls
N/A	N/A	N/A

2.3 Non-Stormwater Discharges Documentation

Instructions (see 2008 MSGP Part 5.1.3.4):

- The questions below require you to provide documentation of the following:
  - Your evaluation for the presence of non-stormwater discharges at your site; and
  - Your elimination of any unauthorized non-stormwater discharges.

- Date of evaluation: A SITE INSPECTION WAS PERFORMED ON JUNE 1, 2011 AND NO NON-STORMWATER DISCHARGES WERE OBSERVED. THIS IS A NEW FACILITY NOT OPERATING YET. PROJECT WILL BE CONSTRUCTED PER DESIGN PLANS.

- Description of the evaluation criteria used: N/A. THIS IS A NEW FACILITY NOT OPERATING YET. PROJECT WILL BE CONSTRUCTED PER DESIGN PLANS.
- List of the outfalls or onsite drainage points that were directly observed during the evaluation: THERE WERE NO OUTFALLS OBSERVED. THIS SITE IS NOT CONSTRUCTED YET. FACILITY WILL HAVE ONE OUTFALL UPON COMPLETION.
- Different types of non-stormwater discharge(s) and source locations: N/A. SEE ABOVE.
- Action(s) taken, such as a list of control measures used to eliminate unauthorized discharge(s), if any were identified. For example, a floor drain was sealed, a sink drain was re-routed to sanitary, or an NPDES permit application was submitted for an unauthorized cooling water discharge: N/A. NOTHING OBSERVED AND NO OPERATIONS PRESENTLY ON SITE.

2.4 Salt Storage

Instructions (see 2008 MSGP Part 5.1.3.5):

– Document the location of any storage piles containing salt used for deicing or other commercial or industrial purposes.
– Note: You will be asked additional questions concerning salt storage in Section 3.7 of this SWPPP template, below.

N/A, THIS FACILITY WILL HAVE NO SALT STORAGE ON SITE.

2.5 Sampling Data Summary

Instructions (See 2008 MSGP Part 5.1.3.6):

– Summarize all stormwater sampling data collected from your permitted outfalls during the previous permit term.

N/A, NO PAST PERMIT.

SECTION 3: STORMWATER CONTROL MEASURES

Instructions (See 2008 MSGP Parts 5.1.4.1 and 2.1.2):

– In Sections 3.1 - 3.12 of this SWPPP template, you are asked to describe the stormwater control measures that you have installed at your site to meet each of the permit's "non-numeric effluent limits" in Part 2.1.2 of the 2008 MSGP.

3.1 Minimize Exposure

Instructions (see 2008 MSGP Part 2.1.2.1):

– Describe any structural controls or practices used to minimize the exposure of industrial activities to rain, snow, snowmelt, and runoff. Describe where the controls or practices are being implemented at your site.

An existing building on the subject property is being converted into a scrap metal processing building. All of these operations will therefore be contained (undercover).

All material to be delivered to the site will be inspected by employees prior to unloading to ensure that all material is acceptable, clean and complies with facility permits (unauthorized material will not be unloaded).

3.2 Good Housekeeping

Instructions (see 2008 MSGP Parts 2.1.2.2 and 5.1.5.1):

Describe any practices you are implementing to keep exposed areas of your site clean. Describe where each practice is being implemented at your site. Include here your schedule for: (1) regular pickup and disposal of waste materials, and (2) routine inspections for leaks and of the condition of drums, tanks, and containers.

Spill containment materials shall be stored on-site to aid in a quick response and clean up when a spill occurs. The Facility Manager will regularly inspect all areas of the Recycling Operation and immediately rectify any problems.

Areas on-site will be inspected weekly and extraneous debris or waste will be removed for proper disposal, as appropriate. Process areas, both indoor and outdoor areas, will be inspected at least once a week and swept and cleaned as needed. Garbage will be removed from the site either weekly or bi-weekly depending on volume.

Any equipment with fluid storage tanks will be given a full visual inspection on a bi-weekly basis. In addition, any equipment being utilized will be given a brief visual inspection at the start of each day's operation. Any fluid spills from equipment or vehicles on-site will be cleaned up immediately.

There will be no vehicle or equipment washing at this site.

There are no floor drains in the building on-site.

The site is designed to drain to one outfall area. All areas will either sheet flow or be conveyed via closed drainage (catch basins) to a diversion swale on the east side of the property. The diversion swale drains into a drainage basin with two chambers where sediments will settle out prior to discharging into the adjacent wetlands and Blood's Brook. The sampling location will be the outfall spillway of the drainage basin.

The catch basins, drainage basin and diversion swale shall be inspected regularly for signs of sediment, erosion and pollutants and cleaned or stabilized when necessary.

3.3 Maintenance

Instructions (see 2008 MSGP Parts 2.1.2.3 and 5.1.5.1):

– Describe procedures (1) to maintain industrial equipment so that spills/leaks are avoided, and (2) to maintain any of your site's control measures in effective operating condition. Include the schedule you will follow for such maintenance activities. Describe where each applicable procedure is being implemented at the site.

Industrial equipment will be maintained at regular intervals dictated by equipment mileage or hours of operation. Equipment will be serviced undercover (inside the building) when possible. Maintenance includes oil and filter changes, fuel filter changes and any necessary parts/equipment changes based on inspections.

Any equipment with fluid storage tanks will be given a full visual inspection on a bi-weekly basis. In addition, any equipment being utilized will be given a brief visual inspection at the start of each day's operation. Any fluid spills from equipment or vehicles on-site will be cleaned up immediately.

3.4 Spill Prevention and Response

Instructions (see 2008 MSGP Parts 2.1.2.4 and 5.1.5.1):

– Describe any structural controls or procedures used to minimize the potential for leaks, spills, and other releases. You must implement the following at a minimum:

  - Procedures for plainly labeling containers (e.g., "Used Oil," "Spent Solvents," "Fertilizers and Pesticides," etc.) that could be susceptible to spillage or leakage to encourage proper handling and facilitate rapid response if spills or leaks occur;
  - Preventative measures such as barriers between material storage and traffic areas, secondary containment provisions, and procedures for material storage and handling;
  - Procedures for expeditiously stopping, containing, and cleaning up leaks, spills, and other releases; and
  - Procedures for notification of appropriate facility personnel, emergency response agencies, and regulatory agencies.

  Describe where each control is to be located or where applicable procedures will be implemented.

– Note: Some facilities may be required to develop a Spill Prevention Control and Countermeasure (SPCC) plan under a separate regulatory program (40 CFR 112). If you are required to develop an SPCC plan, or you already have one, you should include references to the relevant requirements from your plan.

Fluids stored on-site for the facility equipment will be clearly labeled in containers and stored in the Processing Building.

Upon discovery of any leaks, spills or releases, any ongoing activity associated shall immediately cease and portable containment vessels and spill kits shall be brought to the area for immediate implementation. The Facility Owner shall be immediately notified. It shall be his responsibility to determine if any emergency response personnel or regulatory agencies require notification. A list of reportable quantities (RQ) for on-site materials shall be kept as part of this plan.

Small spills or leaks will be treated with sand or spill kits, then cleaned up and put in a container. Authorized disposal contractors will then be called in to remove the contaminated material. There will be spill kits on site at all times for use when a spill occurs. The spill kits will be located in the processing building. Spill kits will therefore be readily available at the site in the event a vehicle or piece of equipment leak.

3.5 Erosion and Sediment Controls

Instructions (see 2008 MSGP Part 2.1.2.5):

Describe structural or non-structural controls used at your site to stabilize exposed areas and contain runoff to minimize onsite erosion and potential offsite discharges of sediment. Note: You must at a minimum implement flow velocity dissipation devices at outfalls and discharge channels. Describe the location at your site where each control will be implemented.

The site will be graded very flat and runoff will sheet flow off the site without concentrated flows to a diversion swale along the east boundary of the property. There is also a section of closed drainage that captures drainage around the scale and processing building and conveys the runoff to the diversion swale along the east boundary. There will be stone check dams installed in the diversion swale to filter runoff and remove sedimentation. The diversion swale will outlet into a two chamber drainage basin which will also aid in the removal of sedimentation. The only outlet from the facility will be the outfall of the drainage basin. The outfall will be stabilized with riprap to prevent erosion.

Regular inspections will be performed and pollution (erosion and sedimentation) will be identified and resolved as needed.

3.6 Management of Runoff

Instructions (See 2008 MSGP Part 2.1.2.6):

Describe controls used at your site to divert, infiltrate, reuse, contain, or otherwise reduce stormwater runoff. Describe the location at your site where each control will be implemented.

The management of runoff will be an ongoing practice at the facility. The catch basins, diversion swale and drainage basin will be observed and cleaned on a regular basis. The proposed plan is to have all site runoff from the facility drain via sheet flow over the compacted gravel area or through a small closed drainage system to the diversion swale. The diversion swale will convey the runoff to the drainage basin where storm water will pond in two chambers which will allow sediment to settle out. The drainage basin will have an outfall that will sheet flow into the adjacent wetlands.

3.7 Salt Storage Piles or Piles Containing Salt

Instructions (see 2008 MSGP Part 2.1.2.7):

If applicable, describe structures at your site that either cover or enclose salt storage piles or piles containing salt, or that prevent the discharge of stormwater from such piles. Also, describe any controls or procedures used to minimize exposure resulting from adding to or removing materials from the pile. Describe the location at your site where each control and/or procedure will be implemented.

There will be no salt stored on-site.

3.8 MSGP Sector-Specific Non-Numeric Effluent Limits

Instructions (see 2008 MSGP Part 2.1.2.8):

- Describe any controls or procedures that will be used at your site to comply with any sector-specific requirements that apply to you in Part 8 of the 2008 MSGP. Describe the location at your site where each control and/or procedure will be implemented.
- Note: Sector-specific effluent limits apply to Sectors A, E, F, G, H, I, L, M, N, O, P, Q, R, S, T, U, V, X, Y, Z, and AA.

8.N.3.1.1 All material to be delivered to the site will be inspected by employees prior to unloading to ensure that all material is acceptable, clean and complies with facility permits (unauthorized material will not be unloaded). This facility will not accept motor vehicle parts with fluids or lubricants or metal shavings with cutting oils. Batteries will be stored in the processing building (under cover).

8.N.3.1.2 The stockpile areas shall be slightly elevated when possible to prevent storm water travel through the storage area. The site consists of two catch basins, a diversion swale and a two chambered detention/sedimentation basin which will collect and treat runoff. This site will also utilize stone check dams and silt fencing for erosion and sedimentation control.

8.N.3.1.3 This facility will not accept metals coated with cutting oils.

8.N.3.1.4 Fluids stored on-site for the facility equipment will be clearly labeled in containers and stored in the Processing Building.

Upon discovery of any leaks, spills or releases, any ongoing activity associated shall immediately cease and portable containment vessels and spill kits shall be brought to the area for immediate implementation.

The Facility Owner shall be immediately notified. It shall be his responsibility to determine if any emergency response personnel or regulatory agencies require notification. A list of reportable quantities (RQ) for on-site materials shall be kept as part of this plan.

Small spills or leaks will be treated with sand or spill kits, then cleaned up and put in a container. Authorized disposal contractors will then be called in to remove the contaminated material. There will be spill kits on site at all times for use when a spill occurs. The spill kits will be located in the processing building. Spill kits will therefore be readily available at the site in the event a vehicle or piece of equipment leak.

8.N.3.1.5 Industrial equipment will be maintained at regular intervals dictated by equipment mileage or hours of operation. Equipment will be serviced undercover (inside the building) when possible. Maintenance includes oil and filter changes, fuel filter changes and any necessary parts/equipment changes based on inspections.

Any equipment with fluid storage tanks will be given a full visual inspection on a bi-weekly basis. In addition, any equipment being utilized will be given a brief visual inspection at the start of each day's operation. Any fluid spills from equipment or vehicles on-site will be cleaned up immediately.

Upon discovery of any leaks, spills or releases, any ongoing activity associated shall immediately cease and portable containment vessels and spill kits shall be brought to the area for immediate implementation. The Facility Owner shall be immediately notified. It shall be his responsibility to determine if any emergency response personnel or regulatory agencies require notification. A list of reportable quantities (RQ) for on-site materials shall be kept as part of this plan.

Small spills or leaks will be treated with sand or spill kits, then cleaned up and put in a container. Authorized disposal contractors will then be called in to remove the contaminated material. There will be spill kits on site at all times for use when a spill occurs. The spill kits will be located in the processing building. Spill kits will therefore be readily available at the site in the event a vehicle or piece of equipment leak.

8.N.3.1.6 Lead-acid batteries will be separated from other materials and stored undercover. Battery leakage will be collected and disposed of appropriately. Employees will be trained on proper storage, handling and cleanup related to lead-acid batteries.

8.N.3.1.7 Outdoor equipment on-site with hydraulic reservoirs exceeding 150 gallons will be equipped with alarms and/or pump shut off systems.

8.N.3.1.8 As appropriate this facility will notify major suppliers of which scrap materials will not be accepted at the facility.

3.9 Employee Training

Instructions (see 2008 MSGP Parts 2.1.2.9 and 5.1.5.1):

Describe your plan for training the employees who work in areas where industrial materials or activities are exposed to stormwater, or who are responsible for implementing activities necessary to meet the conditions of the 2008 MSGP, including all members of your Pollution Prevention Team. Included in your description must be the frequency of training (note: recommended at least one time per year), and the schedule you will follow.

All employees will be trained by the Facility Manager on an annual basis. Any new employees will be given training upon commencement of duties. Training will include specific controls in place to achieve non-numeric effluent limits and benchmark parameters, with all aspects of the monitoring, planning, inspection, reporting and documentation requirements of this facility.

3.10 Non-Stormwater Discharges

Instructions (see 2008 MSGP 2.1.2.10):

Describe how you eliminated any unauthorized non-stormwater discharges at your site. The unauthorized non-stormwater discharges include any non-stormwater discharges that are not specifically identified in Part 1.1.3 of the 2008 MSGP. Note: If this section is already addressed by your documentation for Section 2.3 of the SWPPP template, you can simply include a cross-reference to that section of your SWPPP.

There are no non-stormwater discharges at this site.

3.11 Waste, Garbage and Floatable Debris

Instructions (see 2008 MSGP Part 2.1.2.11):

Describe controls and procedures that will be used at your site to minimize discharges of waste, garbage, and floatable debris. Describe the location at your site where each control and/or procedure will be implemented.

Most waste and garbage will be generated inside the building. Waste and garbage receptacles will be placed inside the building for proper disposal. Employees will be instructed to properly dispose of any used or discovered waste or garbage items to minimize the discharge of these items from the facility. This subject will be reviewed annually at employee training. New employees will be instructed on proper controls and procedures.

3.12 Dust Generation and Vehicle Tracking of Industrial Materials

Instructions (see 2008 MSGP Part 2.1.2.12):

Describe controls and procedures you will use at your site to minimize the generation of dust and off-site tracking of raw, final, or waste materials. Describe the location at your site where each control and/or procedures will be implemented.

Due to the relatively small size of the operation vehicle traffic is not anticipated to be very significant. However, during periods of dry conditions, when deemed necessary, calcium chloride shall be used to maintain dust control.

Should any spillage of waste materials occur on-site the waste material shall be collected for proper disposal. Commercial vehicles shall be inspected prior to departing the facility. Visible quantities of waste material on the vehicle tires shall be washed off on a tarp or plastic sheet and the waste materials collected for proper disposal.

SECTION 4: SCHEDULES AND PROCEDURES FOR MONITORING

Instructions (see 2008 MSGP Part 5.1.5.2):

- Describe your procedures for conducting the five types of analytical monitoring specified by the MSGP, where applicable to your facility, including:
  - Benchmark monitoring (2008 MSGP, Part 6.2.1 and relevant requirements in Part 8 and/or Part 9);
  - Effluent limitations guidelines monitoring (2008 MSGP, Part 6.2.2 and relevant requirements in Part 8);
  - State- or Tribal-specific monitoring (2008 MSGP, Part 6.2.3 and relevant requirements in Part 9);
  - Impaired waters monitoring (2008 MSGP, Part 6.2.4); and
  - Other monitoring as required by EPA (2008 MSGP, Part 6.2.5).
- Depending on the type of facility you operate, and the monitoring requirements to which you are subject, you must collect and analyze stormwater samples and document monitoring activities consistent with the procedures described in 2008 MSGP, Part 6 and Appendix B, Subsections 10 – 12, and any additional sector-specific or State/Tribal-specific requirements in 2008 MSGP, Parts 8 and 9, respectively. Refer to 2008 MSGP, Part 7 for reporting and recordkeeping requirements. Note: All monitoring must be conducted in accordance with the relevant sampling and analysis requirements at 40 CFR Part 136. Include in your description procedures for ensuring compliance with these requirements.
- If you are invoking the exception for inactive and unstaffed sites for benchmark monitoring, you must include in your SWPPP the information to support this claim as required by 2008 MSGP, Part 6.2.1.3.
- If you plan to use the substantially identical outfall exception for your benchmark monitoring requirements in 2008 MSGP, Part 6.2.1 and/or your quarterly visual assessment requirements in 2008 MSGP, Part 4.2.3, you must include the following documentation:
  - Location of each of the substantially identical outfalls;
  - Description of the general industrial activities conducted in the drainage area of each outfall;
  - Description of the control measures implemented in the drainage area of each outfall;
  - Description of the exposed materials located in the drainage area of each outfall that are likely to be significant contributors of pollutants to stormwater discharges;
  - An estimate of the runoff coefficient of the drainage areas (low = under 40%; medium = 40 to 65%; high = above 65%); and
  - Why the outfalls are expected to discharge substantially identical effluents.

For each type of monitoring, your SWPPP must include a description of:

1. Sample Location(s). Describe where samples will be collected, including any determination that two or more outfalls are substantially identical. THERE IS ONLY ONE OUTFALL TO THIS FACILITY. THIS IS THE OUTLET TO THE DRAINAGE BASIN ON THE EAST SIDE OF THE PROPERTY.

2. Pollutant Parameters to be Sampled. Include a list of the pollutant parameters that will be sampled and the frequency of sampling for each parameter. CHEMICAL OXYGEN DEMAND, TOTAL SUSPENDED SOLIDS, TOTAL ALUMINUM, TOTAL COPPER, TOTAL IRON, TOTAL LEAD, TOTAL ZINC. SAMPLING TO BE QUARTERLY.

3. Monitoring Schedules. Include the schedule you will follow for monitoring your stormwater discharge, including where applicable any alternate monitoring periods to be used for facilities in climates with irregular stormwater runoff (2008 MSGP, Part 6.1.6). SAMPLING WILL BE QUARTERLY. THE FACILITY LOCATION WILL EXPERIENCE EXTENDED PERIODS OF FREEZING CONDITIONS FROM APPROXIMATELY MID NOVEMBER TO MID MARCH. A SAMPLE SHALL BE TAKEN IN LATE OCTOBER OR EARLY TO LATE NOVEMBER (DEPENDING ON YEARLY WEATHER CONTIONS) AND THE FORTH SAMPLE SHALL BE TAKEN IN MID TO LATE MARCH.

4. Numeric Limitations. List here any pollutant parameters subject to numeric limits (effluent limitations guidelines), and which outfalls are subject to such limits. Note that numeric limits are only included for Sectors A, C, D, E, J, K, L, and O. N/A (THIS FACILITY IS CATIGORIZED AS SECTOR N)

5. Procedures. Describe procedures you will follow for collecting samples, including responsible staff who will be involved, logistics for taking and handling samples, laboratory to be used, etc. GRAB SAMPLES SHALL BE TAKEN BY THE FACILITY MANAGER. THE SAMPLES SHALL BE HANDLED AND TRANSFERRED TO THE TESTING LABORATORY IN ACCORDANCE WITH THEIR REQUIREMENTS. THE TESTING LAB WILL BE CHEMSERVE ANALYTICAL, 317 ELM STREET, MILFORD NH.

Note: It may be helpful to create a table with columns corresponding to # 1 - 5 above for each type of monitoring you are required to conduct.

Inactive and Unstaffed sites exception (if applicable)
If you are invoking the exception for inactive and unstaffed sites for benchmark monitoring, include information to support this claim.
N/A

Substantially identical outfall exception (if applicable)
If you plan to use the substantially identical outfall exception for your benchmark monitoring and/or quarterly visual assessment requirements, include the following information here to substantiate your claim that these outfalls are substantially identical:

- Location of each of the substantially identical outfalls: N/A
- Description of the general industrial activities conducted in the drainage area of each outfall: N/A
- Description of the control measures implemented in the drainage area of each outfall: N/A
- Description of the exposed materials located in the drainage area of each outfall that are likely to be significant contributors of pollutants to stormwater discharges: N/A
- An estimate of the runoff coefficient of the drainage areas (low=under 40%; medium=40 to 65%; high =above 65%): N/A
- Why the outfalls are expected to discharge substantially identical effluents: N/A

SECTION 5: INSPECTIONS

Instructions:

- Describe your procedures for performing the three types of inspections required by the 2008 MSGP, including:
  - Routine facility inspections (2008 MSGP, Part 4.1);
  - Quarterly visual assessment of stormwater discharges (2008 MSGP, Part 4.2); and
  - Comprehensive site inspections (2008 MSGP, Part 4.3).
- If you are invoking the exception for inactive and unstaffed sites relating to routine facility inspections and quarterly visual assessments, you must include in your SWPPP the information to support this claim as required by 2008 MSGP, Parts 4.1.3 and 4.2.3.
- A sample routine facility inspection and quarterly visual assessment form is available on EPA's MSGP website (www.epa.gov/npdes/stormwater/msgp) in the "Additional MSGP Documentation" file. Appendix I of the 2008 MSGP includes a comprehensive site inspection form (Annual Reporting Form).

For the routine facility inspections and the comprehensive site inspections to be performed at your site, include a description of the following:

- The names of the person(s), or the positions of the person(s), responsible for inspection: FACILITY MANAGER
- The schedules to be used for conducting inspections. Include here any tentative schedule that will be used for facilities in climates with irregular stormwater runoff discharges (2008 MSGP, Part 4.2.3): SAMPLING WILL BE QUARTERLY (ESTIMATED FIRST SAMPLING WILL BE JUNE 30, 2011 SINCE THE SITE IS UNDER CONSTRUCTION). THE FACILITY LOCATION WILL EXPERIENCE EXTENDED PERIODS OF FREEZING CONDITIONS FROM APPROXIMATELY MID NOVEMBER TO MID MARCH. A SAMPLE SHALL BE TAKEN IN LATE OCTOBER OR EARLY TO LATE NOVEMBER (DEPENDING ON YEARLY WEATHER CONTIONS) AND THE FORTH SAMPLE SHALL BE TAKEN IN MID TO LATE MARCH.
- Specific areas of the facility to be inspected, including schedules for specific outfalls: THE COMPLETE FACILITY SHALL BE INSPECTED INCLUDING THE ONE OUTFALL.

For the quarterly visual assessments to be performed at your site, include a description of the following:

- The names of the person(s), or the positions of the person(s), responsible for inspection: FACILITY MANAGER
- The schedules to be used for conducting inspections. Include here any tentative schedule that will be used for facilities in climates with irregular stormwater runoff discharges (2008 MSGP, Part 4.2.3): THE SCHEDULE FOR ROUTINE FACILITY INSPECTION WILL BE QUARTERLY, STARTING NO EARLIER THAN JUNE 30, 2011.
- Specific areas of the facility to be inspected, including schedules for specific outfalls: THE COMPLETE FACILITY SHALL BE INSPECTED INCLUDING THE ONE OUTFALL.

Inactive and Unstaffed sites exception (if applicable)
If you are invoking the exception for inactive and unstaffed sites for your routine facility inspections and quarterly visual assessments, include information to support this claim.
N/A

SECTION 6: DOCUMENTATION TO SUPPORT ELIGIBILITY CONSIDERATIONS UNDER OTHER FEDERAL LAWS

6.1 Documentation Regarding Endangered Species.

Instructions (see 2008 MSGP Part 5.1.6.1):

Include any documentation you have that supports your determination of eligibility consistent with 2008 MSGP, Part 1.1.4.5 (Endangered and Threatened Species and Critical Habitat Protection). Refer to Appendix E of the 2008 MSGP for specific instructions for establishing eligibility.

ELIGIBLE FOR COVERAGE UNDER CRITERION A. SEE ATTACHED DOCUMENTATION.

6.2 Documentation Regarding Historic Properties

Instructions (see 2008 MSGP Part 5.1.6.2):

Include any documentation you have that supports your determination of eligibility consistent with 2008 MSGP, Part 1.1.4.6 (Historic Properties Preservation). Refer to Appendix F of the 2008 MSGP for specific instructions for establishing eligibility.

ELIGIBLE FOR COVERAGE UNDER CRITERION A. SEE ATTACHED DOCUMENTATION.

6.3 Documentation Regarding NEPA Review (if applicable)

Instructions (see 2008 MSGP Part 5.1.6.3):

Include any documentation you have that supports your determination of eligibility consistent with MSGP 2008 Part 1.1.2.5 (Discharges Subject to Any New Source Performance Standards).

N/A

SECTION 7: SWPPP CERTIFICATION

Instructions (see 2008 MSGP Part 5.1.7):

The following certification statement must be signed and dated by a person who meets the requirements of Appendix B, Subsection 11.A or 11.B, of the 2008 MSGP. Note: This certification must be re-signed in the event of a SWPPP modification in response to a Part 3.1 trigger for corrective action.

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 gathered and evaluated 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.

Name: MARTIN PELLETIER Title: OWNER

Signature: _____ Date: _____

SECTION 8: SWPPP MODIFICATIONS

Instructions (see 2008 MSGP Part 5.2):

- Your SWPPP is a "living" document and is required to be modified and updated, as necessary, in response to corrective actions. See Part 3.4 of the 2008 MSGP.
  - If you need to modify the SWPPP in response to a corrective action required by Part 3.1 of the 2008 MSGP, then the certification statement in section 7 of this SWPPP template must be re-signed in accordance with 2008 MSGP Appendix B, Subsection 11.A or 11.B.
  - For any other SWPPP modification, you should keep a log with a description of the modification, the name of the person making it, and the date and signature of that person. See 2008 MSGP Appendix B, Subsection 11.C.

INSERT LOG HERE or REFERENCE ATTACHMENT

SWPPP ATTACHMENTS

Attach the following documentation to the SWPPP:

Attachment A – General Location Map

Include a copy of your general location map in Attachment A.

Attachment B – Site Map

Include a copy of your site map(s) in Attachment B.

Attachment C – NH Natural Heritage Bureau – Database Check for Rare and Exemlary Natural Communities Near the Facility

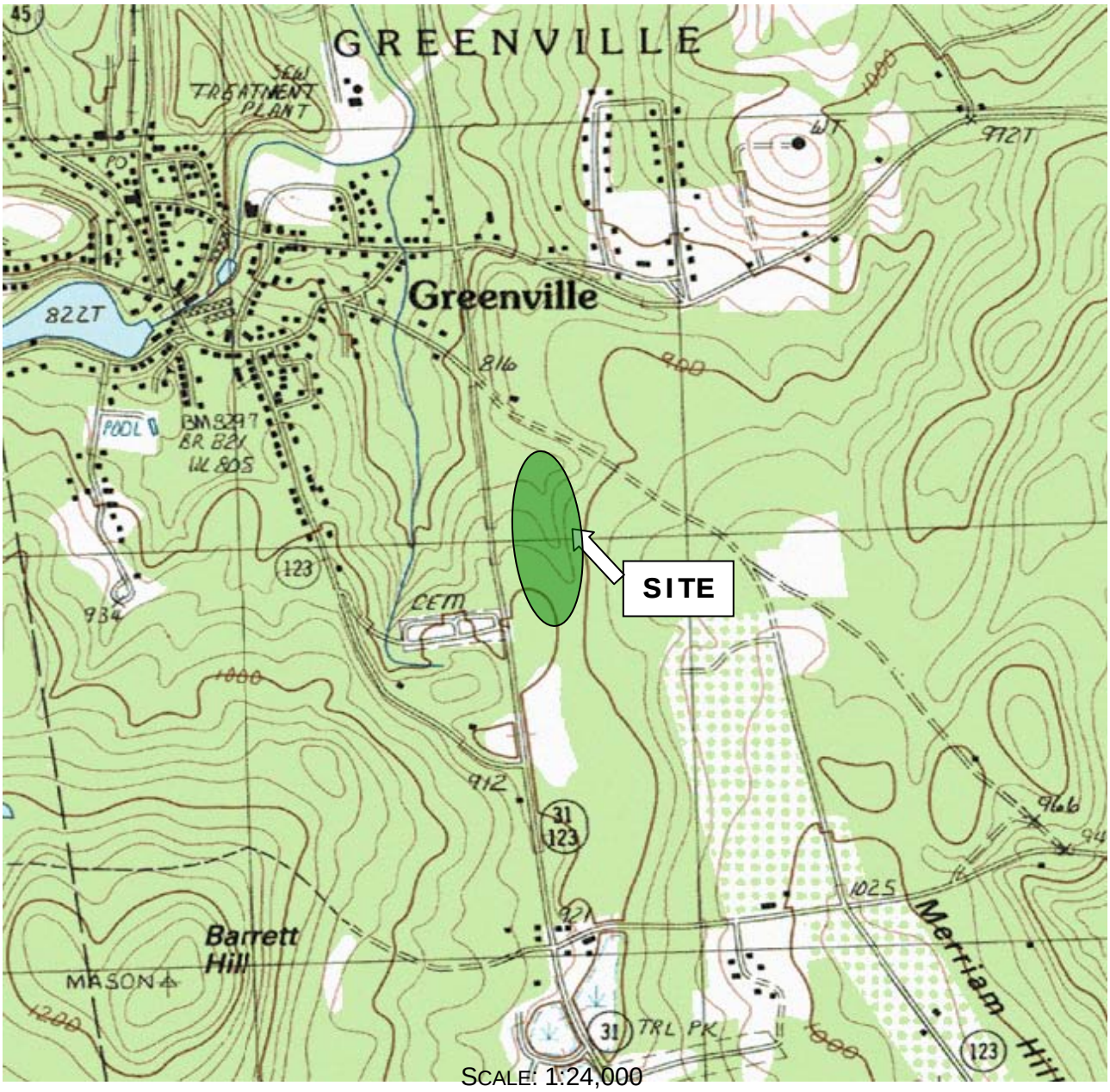
Attachment D – 2008 MSGP

Note: It is helpful to keep a printed-out copy of the 2008 MSGP so that it is accessible to you for easy reference. However, you do not need to formally incorporate the entire 2008 MSGP into your SWPPP. As an alternative, you can include a reference to the permit and where it is kept at the site.

ATTACHMENT A

USGS LOCUS PLAN

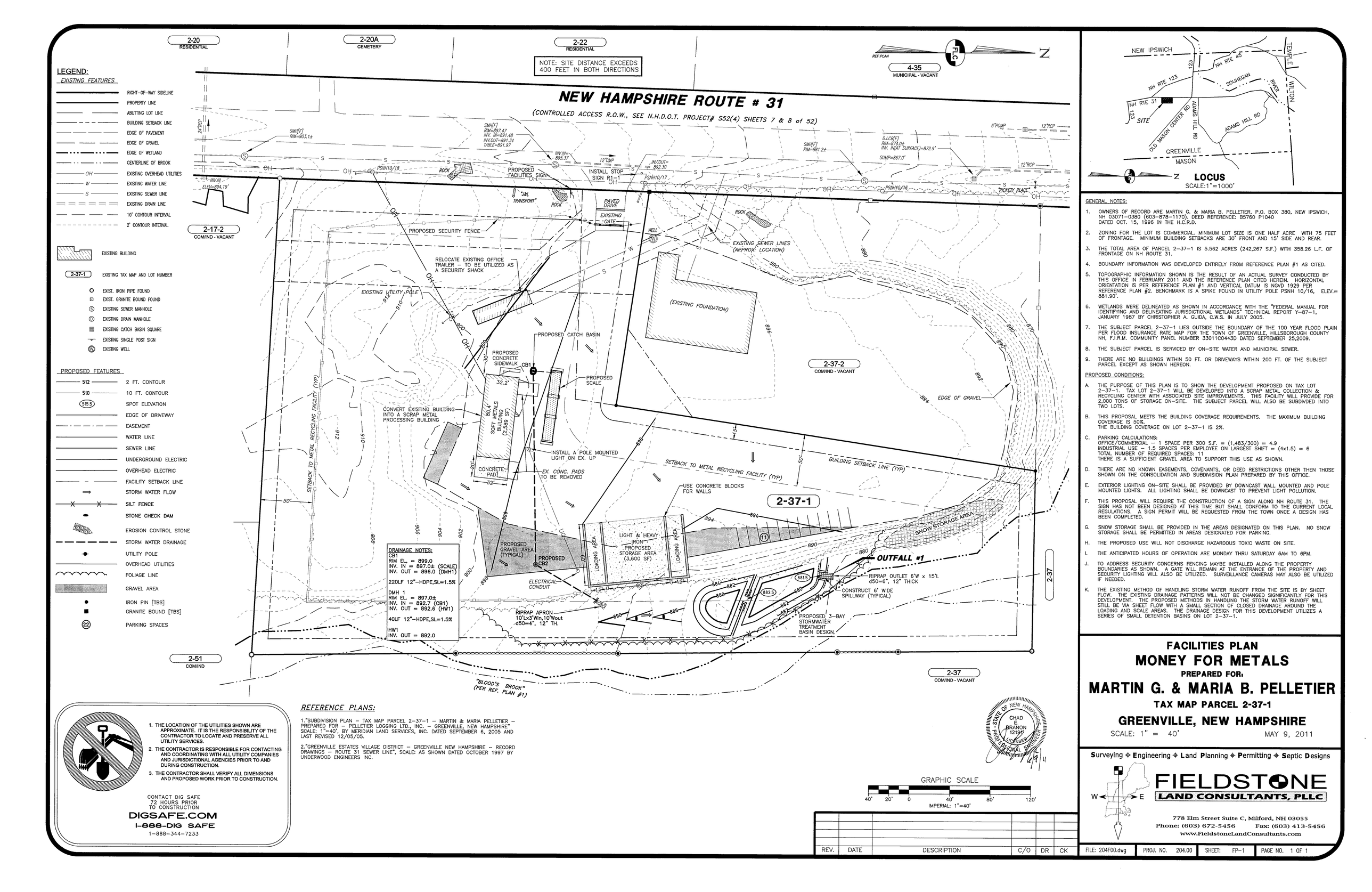
TAX MAP 2 LOT 37-1
GREENVILLE, NH



SCALE: 1:24,000

FIELDSTONE LAND CONSULTANTS, PLLC
778 ELM STREET, SUITE C, MILFORD, NEW HAMPSHIRE 03055
PHONE (603) 672-5456 FAX (603) 413-5456

May 4, 2011
FLC-204.00



GENERAL NOTES:

1. OWNERS OF RECORD ARE MARTIN G. & MARIA B. PELLETIER, P.O. BOX 380, NEW IPSWICH, NH 03071-0380 (603-878-1170). DEED REFERENCE: B5760 P1040 DATED OCT. 15, 1996 IN THE H.C.R.D.
2. ZONING FOR THE LOT IS COMMERCIAL. MINIMUM LOT SIZE IS ONE HALF ACRE WITH 75 FEET OF FRONTAGE. MINIMUM BUILDING SETBACKS ARE 30' FRONT AND 15' SIDE AND REAR.
3. THE TOTAL AREA OF PARCEL 2-37-1 IS 5.562 ACRES (242,267 S.F.) WITH 358.26 L.F. OF FRONTAGE ON NH ROUTE 31.
4. BOUNDARY INFORMATION WAS DEVELOPED ENTIRELY FROM REFERENCE PLAN #1 AS CITED.
5. TOPOGRAPHIC INFORMATION SHOWN IS THE RESULT OF AN ACTUAL SURVEY CONDUCTED BY THIS OFFICE IN FEBRUARY 2011 AND THE REFERENCE PLAN CITED HEREIN. HORIZONTAL ORIENTATION IS PER REFERENCE PLAN #1 AND VERTICAL DATUM IS NGVD 1929 PER REFERENCE PLAN #2. BENCHMARK IS A SPIKE FOUND IN UTILITY POLE PSNH 10/16, ELEV.= 881.90'.
6. WETLANDS WERE DELINEATED AS SHOWN IN ACCORDANCE WITH THE "FEDERAL MANUAL FOR IDENTIFYING AND DELINEATING JURISDICTIONAL WETLANDS" TECHNICAL REPORT Y-87-1, JANUARY 1987 BY CHRISTOPHER A. GUIDA, C.W.S. IN JULY 2005.
7. THE SUBJECT PARCEL 2-37-1 LIES OUTSIDE THE BOUNDARY OF THE 100 YEAR FLOOD PLAIN PER FLOOD INSURANCE RATE MAP FOR THE TOWN OF GREENVILLE, HILLSBOROUGH COUNTY NH, F.I.R.M. COMMUNITY PANEL NUMBER 33011C0443D DATED SEPTEMBER 25,2009.
8. THE SUBJECT PARCEL IS SERVICED BY ON-SITE WATER AND MUNICIPAL SEWER.
9. THERE ARE NO BUILDINGS WITHIN 50 FT. OR DRIVEWAYS WITHIN 200 FT. OF THE SUBJECT PARCEL EXCEPT AS SHOWN HEREON.

PROPOSED CONDITIONS:

A. THE PURPOSE OF THIS PLAN IS TO SHOW THE DEVELOPMENT PROPOSED ON TAX LOT 2-37-1. TAX LOT 2-37-1 WILL BE DEVELOPED INTO A SCRAP METAL COLLECTION & RECYCLING CENTER WITH ASSOCIATED SITE IMPROVEMENTS. THIS FACILITY WILL PROVIDE FOR 2,000 TONS OF STORAGE ON-SITE. THE SUBJECT PARCEL WILL ALSO BE SUBDIVIDED INTO TWO LOTS.

B. THIS PROPOSAL MEETS THE BUILDING COVERAGE REQUIREMENTS. THE MAXIMUM BUILDING COVERAGE IS 50%.
THE BUILDING COVERAGE ON LOT 2-37-1 IS 2%.

C. PARKING CALCULATIONS:
OFFICE/COMMERCIAL — 1 SPACE PER 300 S.F. = (1,483/300) = 4.9
INDUSTRIAL USE — 1.5 SPACES PER EMPLOYEE ON LARGEST SHIFT = (4x1.5) = 6
TOTAL NUMBER OF REQUIRED SPACES: 11
THERE IS A SUFFICIENT GRAVEL AREA TO SUPPORT THIS USE AS SHOWN.

D. THERE ARE NO KNOWN EASEMENTS, COVENANTS, OR DEED RESTRICTIONS OTHER THEN THOSE SHOWN ON THE CONSOLIDATION AND SUBDIVISION PLAN PREPARED BY THIS OFFICE.

E. EXTERIOR LIGHTING ON-SITE SHALL BE PROVIDED BY DOWNCAST WALL MOUNTED AND POLE MOUNTED LIGHTS. ALL LIGHTING SHALL BE DOWNCAST TO PREVENT LIGHT POLLUTION.

F. THIS PROPOSAL WILL REQUIRE THE CONSTRUCTION OF A SIGN ALONG NH ROUTE 31. THE SIGN HAS NOT BEEN DESIGNED AT THIS TIME BUT SHALL CONFORM TO THE CURRENT LOCAL REGULATIONS. A SIGN PERMIT WILL BE REQUESTED FROM THE TOWN ONCE A DESIGN HAS BEEN COMPLETED.

G. SNOW STORAGE SHALL BE PROVIDED IN THE AREAS DESIGNATED ON THIS PLAN. NO SNOW STORAGE SHALL BE PERMITTED IN AREAS DESIGNATED FOR PARKING.

H. THE PROPOSED USE WILL NOT DISCHARGE HAZARDOUS TOXIC WASTE ON SITE.

I. THE ANTICIPATED HOURS OF OPERATION ARE MONDAY THRU SATURDAY 6AM TO 6PM.

J. TO ADDRESS SECURITY CONCERNS FENCING MAYBE INSTALLED ALONG THE PROPERTY BOUNDARIES AS SHOWN. A GATE WILL REMAIN AT THE ENTRANCE OF THE PROPERTY AND SECURITY LIGHTING WILL ALSO BE UTILIZED. SURVEILLANCE CAMERAS MAY ALSO BE UTILIZED IF NEEDED.

K. THE EXISTING METHOD OF HANDLING STORM WATER RUNOFF FROM THE SITE IS BY SHEET FLOW. THE EXISTING DRAINAGE PATTERNS WILL NOT BE CHANGED SIGNIFICANTLY FOR THIS DEVELOPMENT. THE PROPOSED METHODS IN HANDLING THE STORM WATER RUNOFF WILL STILL BE VIA SHEET FLOW WITH A SMALL SECTION OF CLOSED DRAINAGE AROUND THE LOADING AND SCALE AREAS. THE DRAINAGE DESIGN FOR THIS DEVELOPMENT UTILIZES A SERIES OF SMALL DETENTION BASINS ON LOT 2-37-1.

1. THE LOCATION OF THE UTILITIES SHOWN ARE APPROXIMATE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND PRESERVE ALL UTILITY SERVICES.
2. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING AND COORDINATING WITH ALL UTILITY COMPANIES AND JURISDICTIONAL AGENCIES PRIOR TO AND DURING CONSTRUCTION.
3. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND PROPOSED WORK PRIOR TO CONSTRUCTION.

CONTACT DIG SAFE
72 HOURS PRIOR
TO CONSTRUCTION
DIGSAFE.COM
1-888-DIG SAFE
1-888-344-7233

REFERENCE PLANS:

1. "SUBDIVISION PLAN — TAX MAP PARCEL 2-37-1 — MARTIN & MARIA PELLETIER — PREPARED FOR — PELLETIER LOGGING LTD., INC. — GREENVILLE, NEW HAMPSHIRE" SCALE: 1"=40', BY MERIDIAN LAND SERVICES, INC. DATED SEPTEMBER 6, 2005 AND LAST REVISED 12/05/05.
2. "GREENVILLE ESTATES VILLAGE DISTRICT — GREENVILLE NEW HAMPSHIRE — RECORD DRAWINGS — ROUTE 31 SEWER LINE", SCALE: AS SHOWN DATED OCTOBER 1997 BY UNDERWOOD ENGINEERS INC.

STATE OF NEW HAMPSHIRE
CHAD E BRANON
12197
LICENSED PROFESSIONAL ENGINEER

GRAPHIC SCALE
40' 20' 0 40' 80' 120'
IMPERIAL: 1"=40'

REV.	DATE	DESCRIPTION	C/O	DR	CK

FACILITIES PLAN
MONEY FOR METALS
PREPARED FOR:
MARTIN G. & MARIA B. PELLETIER
TAX MAP PARCEL 2-37-1
GREENVILLE, NEW HAMPSHIRE
SCALE: 1" = 40' MAY 9, 2011

Surveying ✦ Engineering ✦ Land Planning ✦ Permitting ✦ Septic Designs
FIELDSTONE LAND CONSULTANTS, PLLC
778 Elm Street Suite C, Milford, NH 03055
Phone: (603) 672-5456 Fax: (603) 413-5456
www.FieldstoneLandConsultants.com

FILE: 204F00.dwg	PROJ. NO. 204.00	SHEET: FP-1	PAGE NO. 1 OF 1

New Hampshire Natural Heritage Bureau

To: CHRISTOPHER GUIDA
FIELDSTONE LAND CONSULTANTS, PLLC
778 ELM STREET, SUITE C
MILFORD, NH 03055

Date: 1/21/2011

From: NH Natural Heritage Bureau

Re: Review by NH Natural Heritage Bureau of request dated 1/21/2011

NHB File ID: NHB11-0182

Applicant: CHRISTOPHER GUIDA

Tax Map(s)/Lot(s): Map 2, Lot 37-1
Greenville

Project Categories:
Buildings and Related Structures: Multiple commercial buildings

The NH Natural Heritage database has been checked for records of rare species and exemplary natural communities near the area mapped below. The species considered include those listed as Threatened or Endangered by either the state of New Hampshire or the federal government. We currently have no recorded occurrences for sensitive species near this project area.

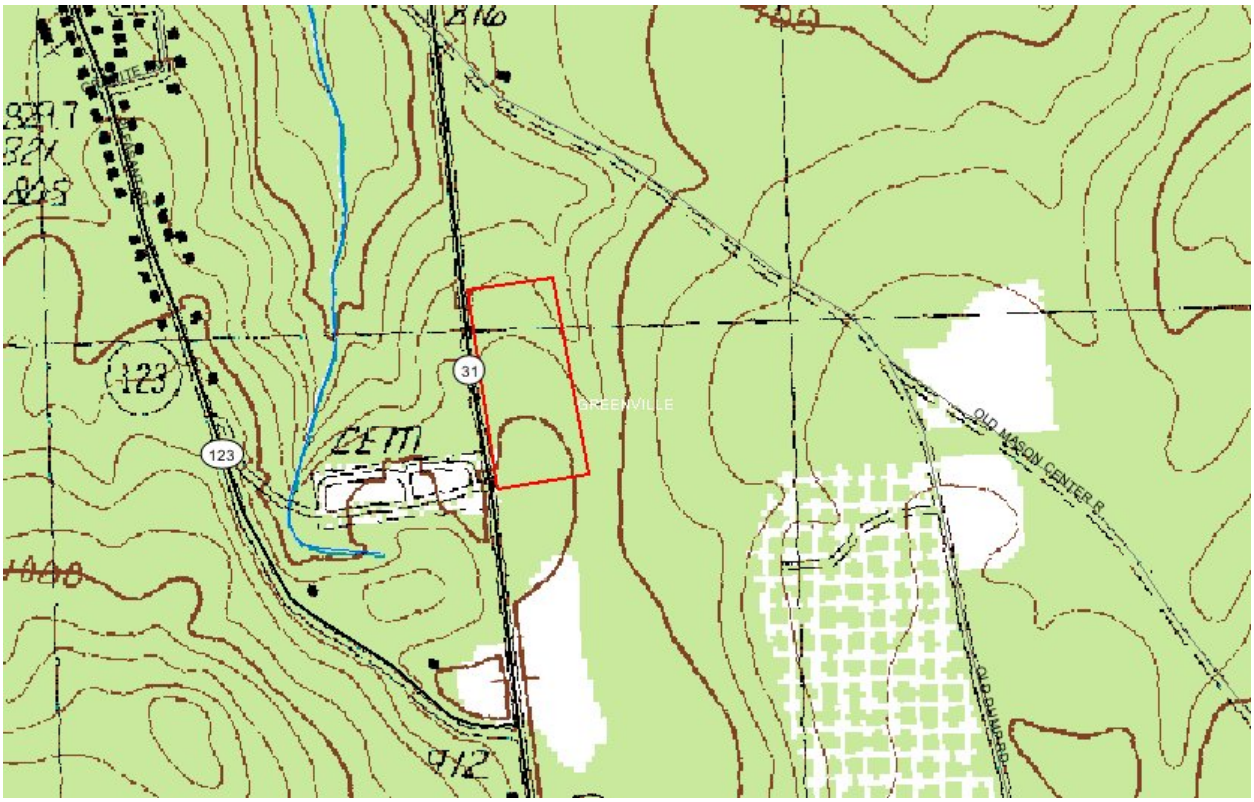
A negative result (no record in our database) does not mean that a sensitive species is not present. Our data can only tell you of known occurrences, based on information gathered by qualified biologists and reported to our office. However, many areas have never been surveyed, or have only been surveyed for certain species. An on-site survey would provide better information on what species and communities are indeed present

This review is valid through 1/21/2012.

Department of Resources and Economic Development
Division of Forests and Lands
(603) 271-2214 fax: 271-6488

DRED/NHB
PO Box 1856
Concord NH 03302-1856

MAP OF PROJECT BOUNDARIES FOR: NHB ID# NHB11-0182



Department of Resources and Economic Development
Division of Forests and Lands
(603) 271-2214 fax: 271-6488

DRED/NHB
PO Box 1856
Concord NH 03302-1856

United States Environmental Protection Agency (EPA)
National Pollutant Discharge Elimination System (NPDES)

MULTI-SECTOR GENERAL PERMIT FOR STORMWATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY (MSGP)

AUTHORIZATION TO DISCHARGE UNDER THE
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

In compliance with the provisions of the Clean Water Act (CWA), as amended (33 U.S.C. 1251 *et seq.*), operators of stormwater discharges associated with industrial activity located in an area identified in Appendix C where EPA is the permitting authority are authorized to discharge to waters of the United States in accordance with the eligibility and Notice of Intent (NOI) requirements, effluent limitations, inspection requirements, and other conditions set forth in this permit. This permit is structured as follows:

- general requirements that apply to all facilities are found in Parts 1 through 7;
- industry sector-specific requirements are found in Part 8; and
- specific requirements that apply in individual States and Indian Country Lands are found in Part 9.

The Appendices (A through K) contain additional permit conditions that apply to all operators covered under this permit.

This permit becomes effective on September 29, 2008.

This permit and the authorization to discharge expire at midnight, September 29, 2013.

Robert W. Varney, Regional Administrator
EPA Region 1

Carl-Axel P. Soderberg, Division Director, Caribbean Environmental Protection Division
EPA Region 2

Jon M. Capacasa, Director, Water Protection Division
EPA Region 3

Timothy C. Henry, Acting Director, Water Division
EPA Region 5

Miguel I. Flores, Director, Water Quality Protection Division
EPA Region 6

Alexis Strauss, Director, Water Division
EPA Region 9

Michael Gearheard, Director, Office of Water and Watersheds
EPA Region 10