

**APPENDIX 10**  
**INDIVIDUAL STORMWATER PERMIT**  
**APPLICATION (NY-2C)**

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section I - Permittee and Facility Information**

Please type or print the requested information.

**1. Current Permit Information** (leave blank if for new discharge)

|                              |                                   |
|------------------------------|-----------------------------------|
| SPDES Number:<br>NY-027 0679 | DEC Number:<br>0-9999-00096/00005 |
|------------------------------|-----------------------------------|

**2. Permit Action Requested:** (Check applicable box)

A **NEW** proposed discharge     
  An **EBPS INFORMATION REQUEST** response     
  A **RENEWAL** of an existing SPDES permit  
 A **MODIFICATION** of the existing permit     
  An **EXISTING** discharge currently without permit

Does this request include an increase in the quantity of water discharged from your facility to the waters of the State?

**YES** - Describe the increase:

**NO** - Go to Item 3. below.

**3. Permittee Name and Address**

|  |             |   |  |
|--|-------------|---|--|
| Name<br>Crossroads Ventures, LLC                   |             | Attention<br>Mr. Dean Gitter, President |  |
| Street Address<br>72 Andrews Lane Road, PO Box 267 |             |   |  |
| City or Village<br>Mt. Tremper                     | State<br>NY | ZIP Code<br>12457                       |  |

**4. Facility Name, Address and Location**

|   |                               |                    |                     |
|---|-------------------------------|--------------------|---------------------|
| Name<br>Belleayre Resort At Catskill                                |                               |                    |                     |
| Street Address<br>NYS Route 28                                      |                               | P.O. Box           |                     |
| City or Village   | State<br>NY                   | ZIP Code<br>12441  |                     |
| Town<br>Shandaken   | County<br>Ulster and Delaware |                    |                     |
| Telephone<br>845-688-7740   | FAX<br>845-688-6887           | NYTM - E<br>539842 | NYTM - N<br>4666255 |
| Tax Map Info (New York City, Nassau County and Suffolk County only) |                               |                    |                     |
| Section   | Block                         | Subblock           | Lot                 |

**5. Facility Contact Person**

|   |                     |                    |  |
|---|---------------------|--------------------|--|
| Name<br>Dean Gitter, Crossroads Ventures, LLC |                     | Title<br>President |  |
| Street Address<br>72 Andrews Lane Road        |                     | P.O. Box<br>267    |  |
| City or Village<br>Mt. Tremper                | State<br>NY         | ZIP Code<br>12457  |  |
| Telephone<br>845-688-7740                     | FAX<br>845-688-6887 | E-Mail or Internet |  |

**6. Discharge Monitoring Report (DMR) Mailing Address**

|  |                     |                                    |  |
|--|---------------------|------------------------------------|--|
| Mailing Name<br>Crossroads Ventures, LLC   |                     |                                    |  |
| Street Address<br>72 Andrews Lane Road, PO Box 267                                     |                     | P.O. Box<br>267                    |  |
| City or Village<br>Mt. Tremper   | State<br>NY         | ZIP Code<br>12457                  |  |
| Telephone<br>845-688-7740  | FAX<br>845-688-6887 | E-Mail or Internet                 |  |
| Name and Title of person responsible for signing DMRs<br>Dean Gitter , Managing Member |                     | Signature<br><i>Dean L. Gitter</i> |  |

**INDUSTRIAL APPLICATION FORM NY-2C  
Section I - Permittee and Facility Information**

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**7. Summarize the outfalls present at the facility:**

| Outfall Number   | Receiving Water                  | Type of discharge  |
|------------------|----------------------------------|--|
| 001-003          | Todd Mountain Brook              | Stormwater   |
| 004-008 and 011  | Emory Brook                      | Stormwater   |
| 009-010, 012-014 | Unnamed Tributary to Emory Brook | Stormwater   |
| 015              | Crystal Spring Brook             | Stormwater   |
| 016              | Unnamed Tributary to Emory Brook | Stormwater from concrete plant and rock crushing Wildacres |
| 017              | Todd Mountain Brook              | Stormwater from rock crushing Highmount                    |
|                  |                                  |  |
|                  |                                  |  |
|                  |                                  |  |
|                  |                                  |  |

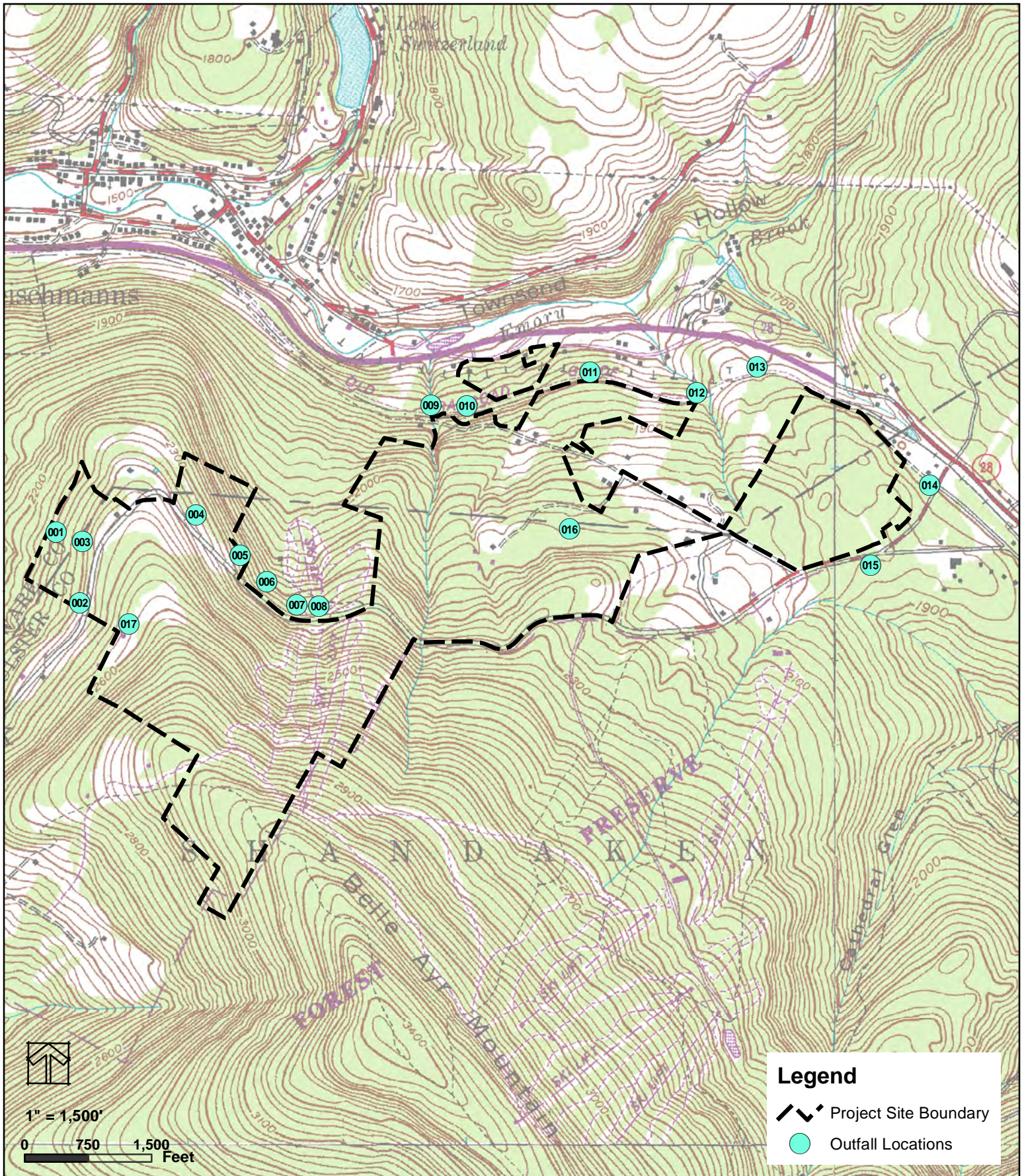
**8. Map of Facility and Discharge Locations:**

Provide a detailed map showing the location of the facility, all buildings or structures present, wastewater discharge systems, outfall locations into receiving waters, nearby surface water bodies, water supply wells, and groundwater monitoring wells, and attach it to this application. Also submit proof, either by indication on the map or other documentation, that a right of way for the discharges exists from the facility property to a public right of way.

**9. Water Flow Diagram:**

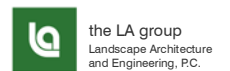
See Provided Diagram (four pages)





**The Modified Belleayre Resort at Catskill Park**  
 Wildacres Resort & The Highmount Spa Resort  
 Towns of Shandaken & Town of Middletown, New York  
 Title  
**Outfall Locations Map**

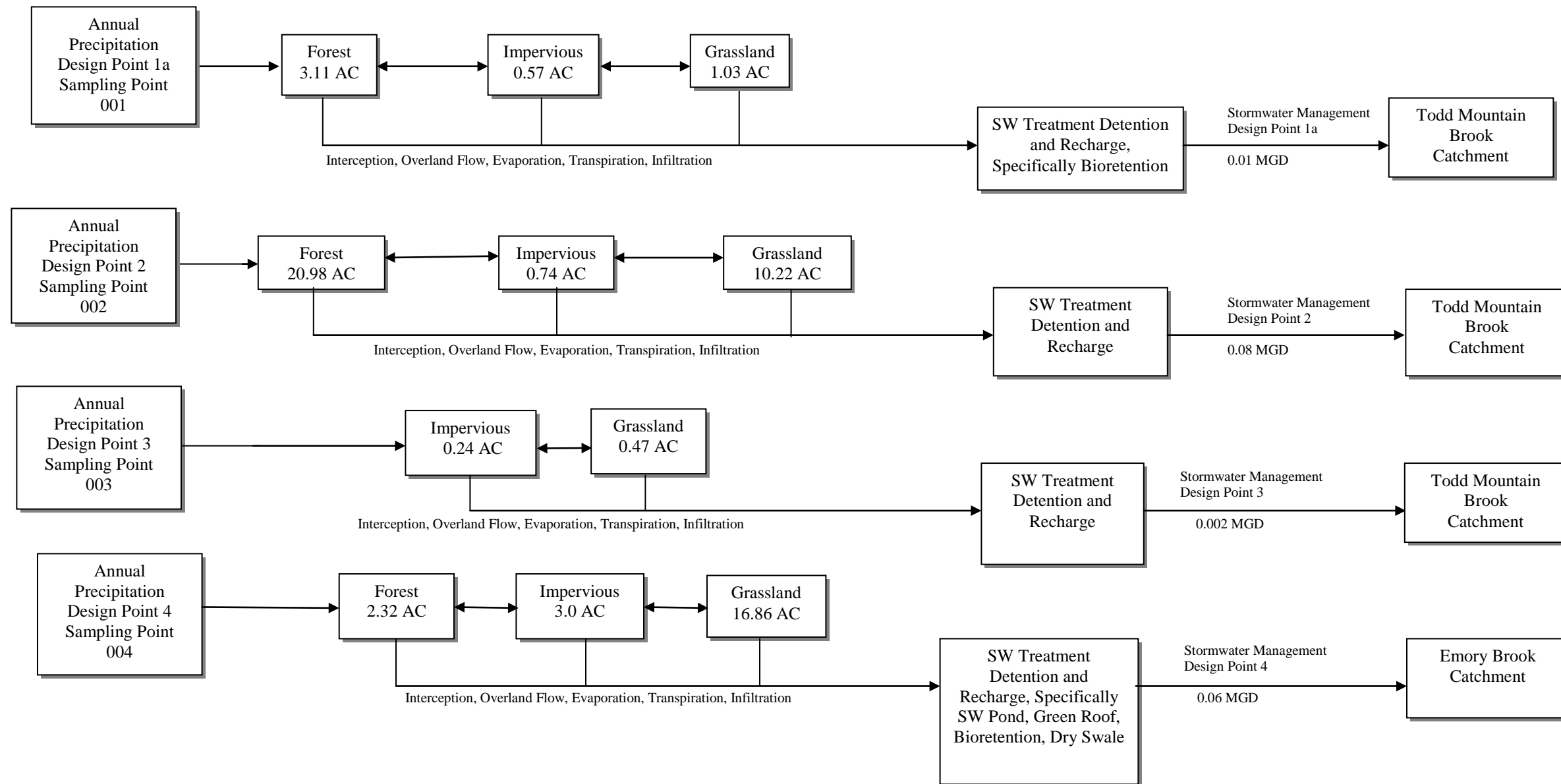
PREPARED FOR:  
 Crossroads Ventures, L.L.C.  
 P.O. Box 267  
 Mt. Tremper, NY 12457



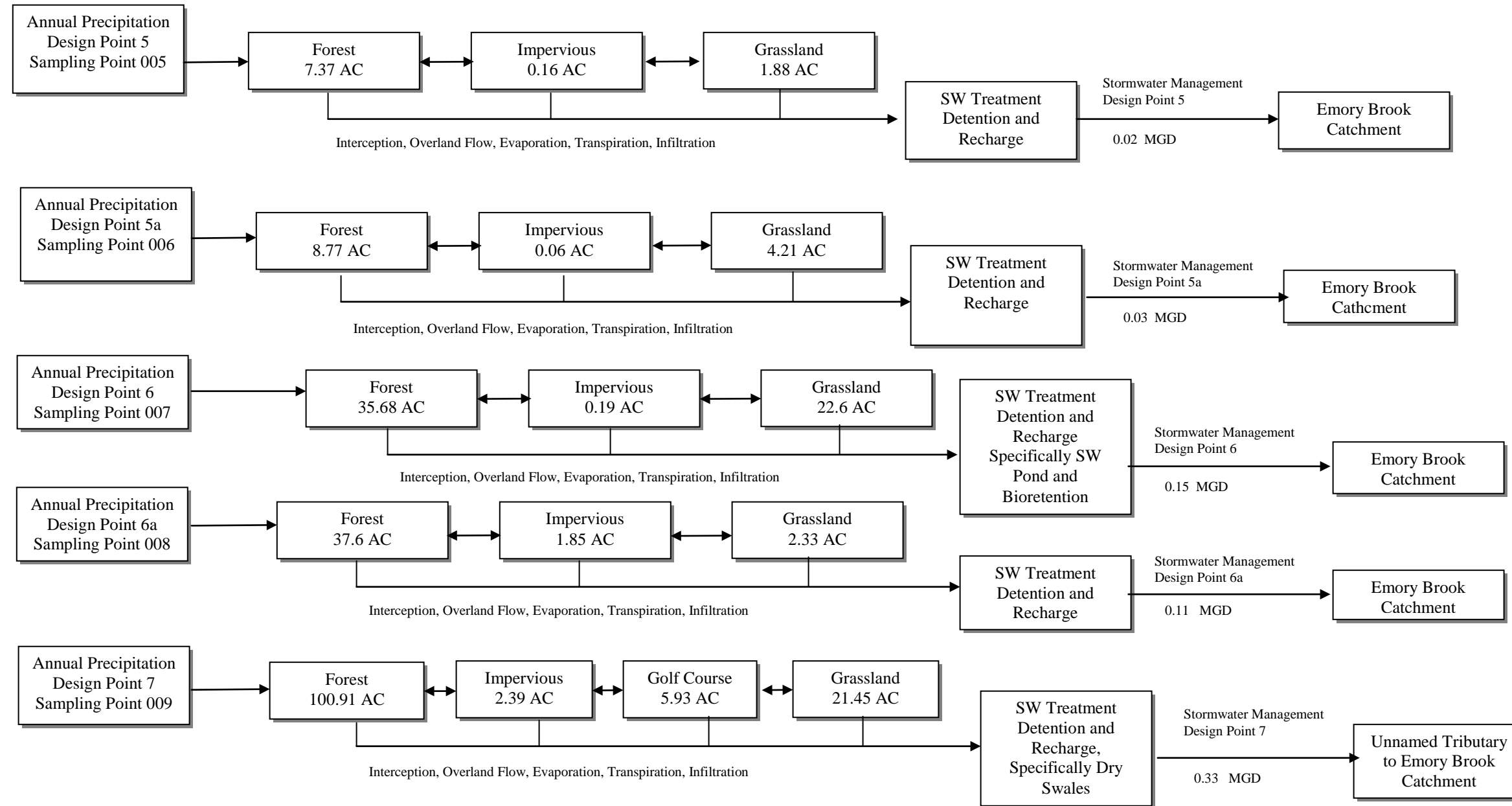
Project 07074  
 Date 03/29/2011



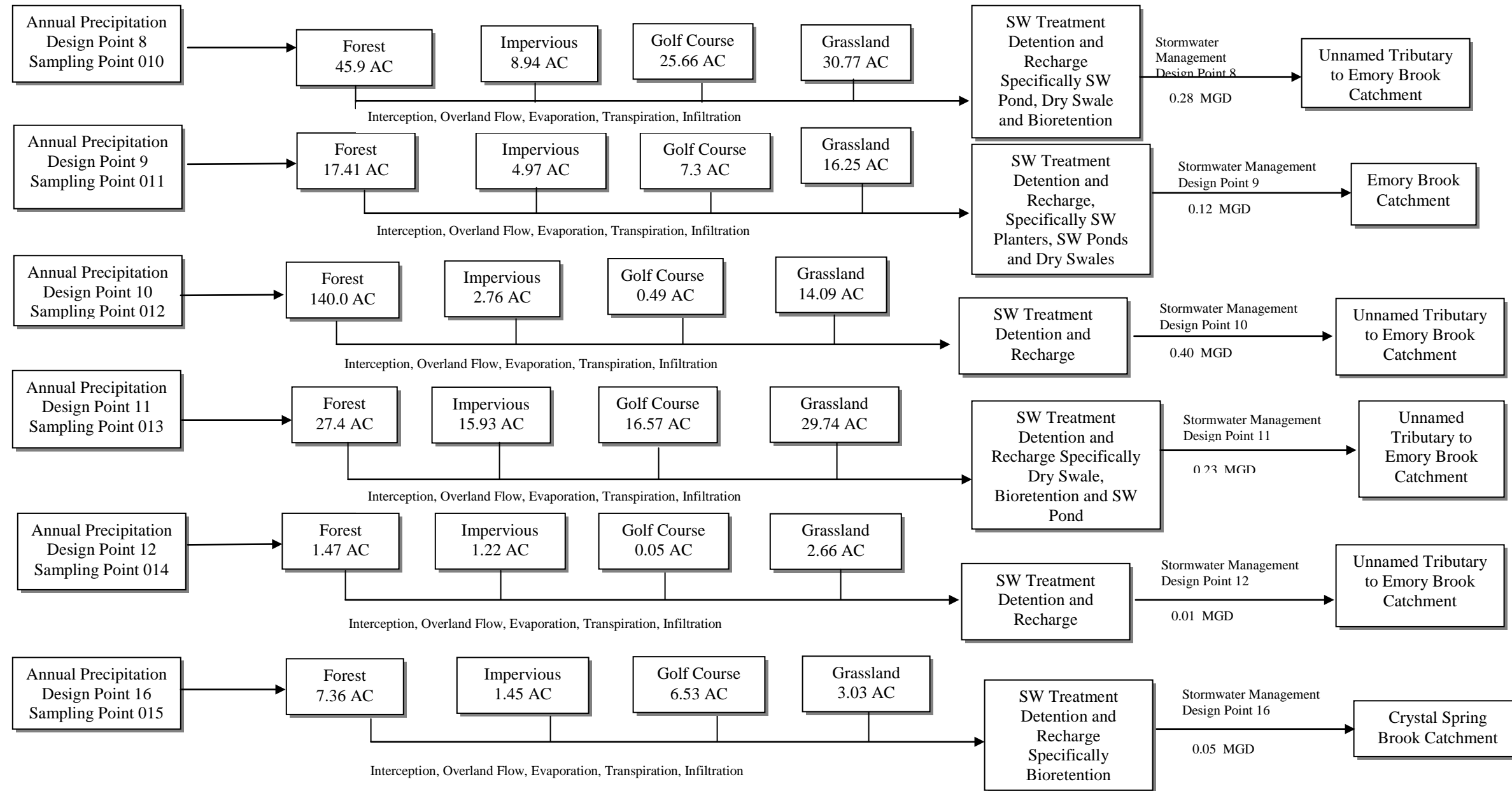
**Belleayre Resort at Catskill Park Discharges**  
**Page 1 of 4**



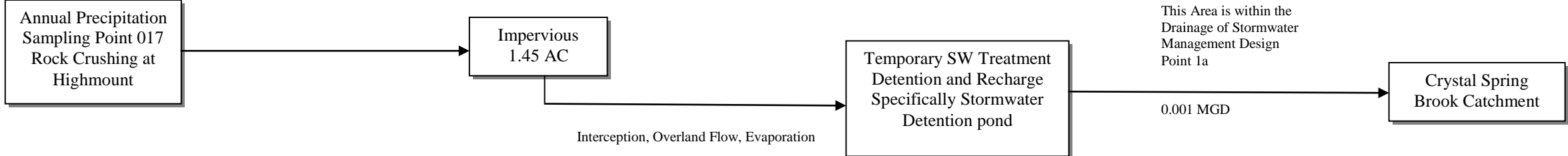
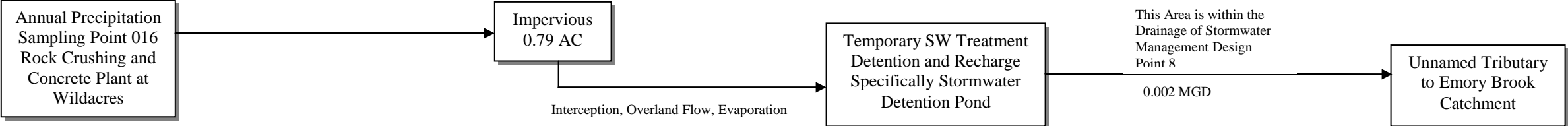
**Belleayre Resort at Catskill Park Discharges**  
**Page 2 of 4**



**Belleayre Resort at Catskill Park Discharges**  
**Page 3 of 4**



**Belleayre Resort at Catskill Park Discharges**  
**Page 4 of 4**





| Calculated Estimated Average Flow for Discharge Points  |              |              |               |                                  |  |                            |                           |                      |  |
|---|--------------|--------------|---------------|----------------------------------|--|----------------------------|---------------------------|----------------------|--|
| SPDES Discharge Point   | Design Point | Acreage (Ac) | Acreage (ft2) | Estimated Aggregate Curve Number | Estimated Average Rainfall Annual (ft) | Average Annual Runoff (cf) | Average Daily Runoff (cf) | Average Runoff (MGD) |  |
| 001   | 1a           | 4.71         | 205,168       | 0.68                             | 4.17                                   | 581,308.20                 | 1,592.63                  | <b>0.01</b>          |  |
| 002   | 2            | 31.94        | 1,391,306     | 0.68                             | 4.17                                   | 3,942,034.80               | 10,800.10                 | <b>0.08</b>          |  |
| 003   | 3            | 0.71         | 30,928        | 0.68                             | 4.17                                   | 87,628.20                  | 240.08                    | <b>0.002</b>         |  |
| 004   | 4            | 22.18        | 966,161       | 0.68                             | 4.17                                   | 2,737,455.60               | 7,499.88                  | <b>0.06</b>          |  |
| 005   | 5            | 9.41         | 409,900       | 0.68                             | 4.17                                   | 1,161,382.20               | 3,181.87                  | <b>0.02</b>          |  |
| 006   | 5a           | 13.04        | 568,022       | 0.68                             | 4.17                                   | 1,609,396.80               | 4,409.31                  | <b>0.03</b>          |  |
| 007   | 6            | 58.47        | 2,546,953     | 0.68                             | 4.17                                   | 7,216,367.40               | 19,770.87                 | <b>0.15</b>          |  |
| 008   | 6a           | 41.78        | 1,819,937     | 0.68                             | 4.17                                   | 5,156,487.60               | 14,127.36                 | <b>0.11</b>          |  |
| 009   | 7            | 130.68       | 5,692,421     | 0.68                             | 4.17                                   | 16,128,525.60              | 44,187.74                 | <b>0.33</b>          |  |
| 010   | 8            | 111.27       | 4,846,921     | 0.68                             | 4.17                                   | 13,732,943.40              | 37,624.50                 | <b>0.28</b>          |  |
| 011   | 9            | 45.92        | 2,000,275     | 0.68                             | 4.17                                   | 5,667,446.40               | 15,527.25                 | <b>0.12</b>          |  |
| 012   | 10           | 157.34       | 6,853,730     | 0.68                             | 4.17                                   | 19,418,902.80              | 53,202.47                 | <b>0.40</b>          |  |
| 013   | 11           | 89.65        | 3,905,154     | 0.68                             | 4.17                                   | 11,064,603.00              | 30,313.98                 | <b>0.23</b>          |  |
| 014   | 12           | 5.4          | 235,224       | 0.68                             | 4.17                                   | 666,468.00                 | 1,825.94                  | <b>0.01</b>          |  |
| 015   | 16           | 18.37        | 800,197       | 0.68                             | 4.17                                   | 2,267,225.40               | 6,211.58                  | <b>0.05</b>          |  |
| Concrete plant and rock crushing  |              |              |               |                                  |  |                            |                           |                      |  |
| 016   |              | 0.79         | 34,412        | 0.68                             | 4.17                                   | 97,501.80                  | 267.13                    | <b>0.0020</b>        |  |
| 017   |              | 0.42         | 18,295        | 0.68                             | 4.17                                   | 51,836.40                  | 142.02                    | <b>0.0011</b>        |  |
| Estimated Runoff Values were calculated by multiplying the acreage * aggregate curve number * average annual rainfall amount to get annual runoff in cubic feet     |              |              |               |                                  |  |                            |                           |                      |  |
| Units were changed to million gallons per day (MGD)   |              |              |               |                                  |  |                            |                           |                      |  |
| Estimated Aggregate Curve Number was assumed from the aggregate curve number for the Ashokan reservoir watershed.   |              |              |               |                                  |  |                            |                           |                      |  |
| Estimated Average Annual Rainfall was taken from NYSDEP 1997 "Guidance for Phosphorus Offset Pilot Program, Bureau of Water Supply Quality and Protection," report. |              |              |               |                                  |  |                            |                           |                      |  |

### INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

|   |                                     |
|---|-------------------------------------|
| Facility Name:<br><b>Belleayre Resort At Catskill</b> | SPDES Number:<br><b>NY-027-0679</b> |
|---|-------------------------------------|

**10. Nature of business:** (Describe the activities at the facility and the date(s) that operation(s) at the facility commenced)

The Belleayre Resort at Catskill Park Development which consist of the Wildacres Resort and Highmount Spa Resort. Overall there will be two hotels, with ancillary hotel buildings, multiple types of lodging buildings, an 18 hole golf course and 15 discharge points that discharge to the Ashokan and Pepacton Watersheds.

**11. List the 4-digit SIC codes which describe your facility in order of priority:**

|                                    |   |                                     |                              |
|------------------------------------|---|-------------------------------------|------------------------------|
| Priority 1<br><b>1   5   2   2</b> | Description:<br><b>General Contractors, Residential Buildings</b> | Priority 3<br><b>7   2   1   1</b>  | Description:<br><b>Hotel</b> |
| Priority 2<br><b>1   6   2   9</b> | Description:<br><b>Heavy Construction-Not Elsewhere Class</b>     | Priority 4<br><b>7   1   3   91</b> | Description:<br><b>Golf</b>  |

**12. Is your facility a primary industry as listed in Table 1 of the instructions?**

- YES** - Complete the following table.
- NO** - Go to Item 13. below.

| Industrial Category | 40 CFR |         | Industrial Category | 40 CFR |         |
|---------------------|--------|---------|---------------------|--------|---------|
|                     | Part   | Subpart |                     | Part   | Subpart |
|                     |        |         |                     |        |         |
|                     |        |         |                     |        |         |

**13. Does this facility manufacture, handle, or discharge recombinant-DNA, pathogens, or other potentially infectious or dangerous organisms?**

- YES** - Attach a detailed explanation to this application.
- NO** - Go to Item 14 below.

**14. Is storm runoff or leachate from a material storage area discharged by your facility?**

- YES** - Complete the following table, and show the location of the stockpile(s) and discharge point(s) on the diagram in Item 9.
- NO** - Go to Item 15 on the following page.

| Size of area | Type(s) of material stored | Quantity of material stored | Runoff control devices |
|--------------|----------------------------|-----------------------------|------------------------|
|              |                            |                             |                        |
|              |                            |                             |                        |
|              |                            |                             |                        |
|              |                            |                             |                        |
|              |                            |                             |                        |

**INDUSTRIAL APPLICATION FORM NY-2C  
Section I - Permittee and Facility Information**

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027 0679 |
|--|------------------------------|

**15. Facility Ownership:** (Place an "X" in the appropriate box)

Corporate  Sole Proprietorship  Partnership  Municipal  State  Federal  Other

Are any of the discharges applied for in this application on Indian lands? Yes  No

**16. List information on any other environmental permits for this facility:**

| Issuing Agency      | Permit Type | Permit Number | Permit Status |             |          |
|---------------------|-------------|---------------|---------------|-------------|----------|
|                     |             |               | Active        | Applied for | Inactive |
| NYDEC               | Part 608    |               |               |             |          |
| NYSDEC SPDES        | Part 608    |               |               |             |          |
| NYSDEC Water Supply | Part 601    |               |               |             |          |
| NYSDEC WQC          | Part 608    |               |               |             |          |
| NYSDOH Water Supply | Part 5      |               |               |             |          |
| Town of Middletown  | Site Plan   |               |               |             |          |
| Town of Shadaken    | Site Plan   |               |               |             |          |
|                     |             |               |               |             |          |

**17. Laboratory Certification:**


Were any of the analyses reported in Section III of this application performed by a contract laboratory or a consulting firm?

**YES** - Complete the following table.  
 **NO** - Go to Item 18 below.

| Name of laboratory or consulting firm                 | Address                                   | Telephone<br>(area code and number) | Pollutants analyzed |
|---|---|-------------------------------------|---------------------|
| Information in Section 3 prepared by The LA Group, PC | 40 Long Alley, Saratoga Springs, NY 12866 | (518) 587-8100                      | See Spreadsheets    |

**18. 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.*

|  |                                  |                                  |  |
|--|----------------------------------|----------------------------------|--|
| Name and official title (type or print)<br>Dean Gitter <b>Managing Member</b>                    |                                  | Date signed<br><b>03/31/2011</b> |  |
| Signature<br> | Telephone number<br>845-688-7740 | FAX number<br>845-688-6887       |  |

## INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

|   |                                     |
|---|-------------------------------------|
| Facility Name:<br><b>Belleayre Resort At Catskill</b> | SPDES Number:<br><b>NY-027-0679</b> |
|---|-------------------------------------|

### 19. Industrial Chemical Survey (ICS)

Complete all information for those substances your facility has used, produced, stored, distributed, or otherwise disposed of in the past five (5) years at or above the threshold values listed in the instructions. Include substances manufactured at your facility, as well as any substances that you have reason to know or believe present in materials used or manufactured at your facility. Do not include chemicals used only in analytical laboratory work, or small quantities of routine household cleaning chemicals. Enter the name and CAS number for each of the chemicals listed in Tables 6-10 of the instructions, and the table number which lists the chemical. You may use ranges (e.g. 10-100 lbs., 100-1000 lbs., 1000-10000 lbs., etc.) to describe the quantities used on an annual basis as well as for the amount presently on hand. For those chemicals listed in Tables 6, 7, or 8 which are indicated as being potentially present in the discharge from one or more outfalls at the facility, indicate which outfalls may be affected in the appropriate column below, and include sampling results in Section III of this application for each of the potentially affected outfalls. Make additional copies of this sheet if necessary.

| Name of Substance | Table | CAS Number | Average Annual Usage | Amount Now On Hand | Units (gallons, lbs, etc) | Purpose of Use (see codes in Table 2 of instructions) | Present in Discharge? (Outfall(s)?) |
|-------------------|-------|------------|----------------------|--------------------|---------------------------|---|-------------------------------------|
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |
|                   |       |            |                      |                    |                           |   |                                     |

**This completes Section I of the SPDES Industrial Application Form NY-2C. Section II, which requires specific information for each of the outfalls at your facility, and Section III, which requires sampling information for each of the outfalls at your facility, must also be completed and submitted with this application.**

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water

**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                     |                              |   |
|-------------------------------------|------------------------------|---|
| Outfall No.:<br>001 Design Point 1a |                              |   |
| Latitude<br>42 ° 8 ' 42.1 "         | Longitude<br>74 ° 32 ' 0.2 " | Receiving Water<br>Todd Mountain Brook (NYSDEC # 815-762) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                   |
|--|-------------|------------------|-------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code: |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure  |
|  | Subcategory |                  |                   |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code: |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure  |
|  | Subcategory |                  |                   |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code: |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure  |
|  | Subcategory |                  |                   |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code: |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure  |
|  | Subcategory |                  |                   |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.01 MGD              | MGD                   | MGD                         |



State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|   |   |  |  |
|---|---|--|--|
| <b>Outfall No.:</b><br>002 Design Point 2 | Receiving Water<br>Todd Mountain Brook (NYSDEC # 815-762) |  |  |
| Latitude<br>42 ° 8 ' 34.0 "               | Longitude<br>74 ° 31 ' 55.6 "                             |  |  |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.08 MGD              | MGD                   | MGD                         |

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|   |                                   |                                     |  |
|---|-----------------------------------|-------------------------------------|--|
| <b>Outfall No.:</b><br>003 Design Point 3 | <b>Latitude</b><br>42 ° 8 ' 39.7" | <b>Longitude</b><br>74 ° 31 ' 54.3" | <b>Receiving Water</b><br>Todd Mountain Brook (NYSDEC # 815-762) |
|---|-----------------------------------|-------------------------------------|--|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |   |                                     |   |
|--|-------------------------------------|---|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.002 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|---|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|   |  |   |
|---|--|---|
| <b>Outfall No.:</b><br>004 Design Point 4 | Latitude 42 ° 8 ' 43.2 "      Longitude 74 ° 31 ' 39.9 " | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |
|---|--|---|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.06 MGD              | MGD                   | MGD                         |

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                    |                               |   |
|------------------------------------|-------------------------------|---|
| Outfall No.:<br>005 Design Point 5 |                               |   |
| Latitude<br>42 ° 8 ' 38.1 "        | Longitude<br>74 ° 31 ' 33.7 " | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.02 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|  |   |  |  |
|--|---|--|--|
| <b>Outfall No.:</b><br>006 Design Point 5a | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |  |  |
| Latitude<br>42 ° 8 ' 35.7 "                | Longitude<br>74 ° 31 ' 30.3 "                     |  |  |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.03 MGD              | MGD                   | MGD                         |



State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                    |                               |   |
|------------------------------------|-------------------------------|---|
| Outfall No.:<br>007 Design Point 6 |                               |   |
| Latitude<br>42 ° 8 ' 32.6 "        | Longitude<br>74 ° 31 ' 25.3 " | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.15 MGD              | MGD                   | MGD                         |

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                     |                               |   |
|-------------------------------------|-------------------------------|---|
| Outfall No.:<br>008 Design point 6a |                               |   |
| Latitude<br>42 ° 8 ' 31.7 "         | Longitude<br>74 ° 31 ' 21.5 " | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.11 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|   |                                    |                                     |   |
|---|------------------------------------|-------------------------------------|---|
| <b>Outfall No.:</b><br>009 Design Point 7 | <b>Latitude</b><br>42 ° 8 ' 56.2 " | <b>Longitude</b><br>74 ° 31 ' 2.1 " | <b>Receiving Water</b><br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |
|---|------------------------------------|-------------------------------------|---|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.33 MGD              | MGD                   | MGD                         |

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|   |                                   |                                      |   |
|---|-----------------------------------|--------------------------------------|---|
| <b>Outfall No.:</b><br>010 Design Point 8 | <b>Latitude</b><br>42 ° 8 '55.9 " | <b>Longitude</b><br>74 ° 30 ' 55.9 " | <b>Receiving Water</b><br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |
|---|-----------------------------------|--------------------------------------|---|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|                           |                       |                       |                       |                             |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------------|
| a. Total Annual Discharge | b. Daily Minimum Flow | c. Daily Average Flow | d. Daily Maximum Flow | e. Maximum Design flow rate |
| MG                        | MGD                   | 0.28 MGD              | MGD                   | MGD                         |

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                    |                            |                               |   |
|------------------------------------|----------------------------|-------------------------------|---|
| Outfall No.:<br>011 Design Point 9 | Latitude<br>42 ° 9 ' 0.0 " | Longitude<br>74 ° 30 ' 36.8 " | Receiving Water<br>Emory Brook (NYSDEC # 815-763) |
|------------------------------------|----------------------------|-------------------------------|---|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.12 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|



State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                     |   |
|-------------------------------------|---|
| Outfall No.:<br>012 Design Point 10 |   |
| Latitude<br>42 ° 8 ' 57.6 "         | Longitude<br>74 ° 30 ' 19.5 "      Receiving Water<br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.40 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|  |                            |                               |  |
|--|----------------------------|-------------------------------|--|
| <b>Outfall No.:</b><br>013 Design Point 11 | Latitude<br>42 ° 9 ' 0.8 " | Longitude<br>74 ° 30 ' 10.6 " | Receiving Water<br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |
|--|----------------------------|-------------------------------|--|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |   |                                     |   |
|--|-------------------------------------|---|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.23<br><b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|---|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|  |                                   |                                     |   |
|--|-----------------------------------|-------------------------------------|---|
| <b>Outfall No.:</b><br>014 Design Point 12 | <b>Latitude</b><br>42 ° 8 ' 47.3" | <b>Longitude</b><br>74 ° 29 ' 43.5" | <b>Receiving Water</b><br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |
|--|-----------------------------------|-------------------------------------|---|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.01 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                                     |                               |  |
|-------------------------------------|-------------------------------|--|
| Outfall No.:<br>015 Design Point 16 |                               |  |
| Latitude<br>42 ° 8 ' 39.1 "         | Longitude<br>74 ° 29 ' 54.3 " | Receiving Water<br>Crystal Spring Brook (NYSDEC # 862-649) |

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |  |                                     |   |
|--|-------------------------------------|--|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.05 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|--|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                     |                            |                              |  |
|---------------------|----------------------------|------------------------------|--|
| Outfall No.:<br>016 | Latitude<br>42 ° 8 '42.2 " | Longitude<br>74 ° 40 '40.0 " | Receiving Water<br>Unnamed Tributary to Emory Brook (NYSDEC # 815-765) |
|---------------------|----------------------------|------------------------------|--|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |   |                                     |   |
|--|-------------------------------------|---|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.002 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|---|-------------------------------------|---|

State Pollutant Discharge Elimination System (SPDES)  
**INDUSTRIAL APPLICATION FORM NY-2C**  
 For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water  
**Section II - Outfall Information**

Please type or print the requested information.

|  |                              |
|--|------------------------------|
| Facility Name:<br>Belleayre Resort At Catskill | SPDES Number:<br>NY-027-0679 |
|--|------------------------------|

**1. Outfall Number and Location**

|                     |                             |                               |  |
|---------------------|-----------------------------|-------------------------------|--|
| Outfall No.:<br>017 | Latitude<br>42 ° 8 ' 31.1 " | Longitude<br>74 ° 31 ' 49.1 " | Receiving Water<br>Todd Mountain Brook (NYSDEC# 815-762) |
|---------------------|-----------------------------|-------------------------------|--|

**2. Type of Discharge and Discharge Rate** (List all information applicable to this outfall)

|                               | Volume/Flow | Units |     |                 |  | Volume/Flow | Units |     |                 |
|-------------------------------|-------------|-------|-----|-----------------|--|-------------|-------|-----|-----------------|
|                               |             | MGD   | GPM | Other (specify) |  |             | MGD   | GPM | Other (specify) |
| a. Process Wastewater         |             |       |     |                 | f. Noncontact Cooling Water                        |             |       |     |                 |
| b. Process Wastewater         |             |       |     |                 | g. Remediation System Discharge                    |             |       |     |                 |
| c. Process Wastewater         |             |       |     |                 | h. Boiler Blowdown                                 |             |       |     |                 |
| d. Process Wastewater         |             |       |     |                 | i. Storm Water <input checked="" type="checkbox"/> |             |       |     |                 |
| e. Contact Cooling Water      |             |       |     |                 | j. Sanitary Wastewater                             |             |       |     |                 |
| k. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |
| l. Other discharge (specify): |             |       |     |                 |  |             |       |     |                 |

**3. List process information for the Process Wastewater streams identified in 2.a-d above:**

|  |             |                  |                       |
|--|-------------|------------------|-----------------------|
| a. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| b. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| c. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |
| d. Name of the process contributing to the discharge |             |                  | Process SIC code:<br> |
| Describe the contributing process                    | Category    | Quantity per day | Units of measure      |
|  | Subcategory |                  |                       |

**4. Expected or Proposed Discharge Flow Rates for this outfall:**

|  |                                     |   |                                     |   |
|--|-------------------------------------|---|-------------------------------------|---|
| a. Total Annual Discharge<br><b>MG</b> | b. Daily Minimum Flow<br><b>MGD</b> | c. Daily Average Flow<br>0.001 <b>MGD</b> | d. Daily Maximum Flow<br><b>MGD</b> | e. Maximum Design flow rate<br><b>MGD</b> |
|--|-------------------------------------|---|-------------------------------------|---|

**INDUSTRIAL APPLICATION FORM NY-2C  
Section II - Outfall Information**

|   |  |
|---|--|
| Facility Name:<br><b>Belleayre Resort At Catskill</b> | <b>Outfall No.:</b><br>1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17 |
|   | SPDES Number:<br>NY-027-0679                                     |

**5. Is this a seasonal discharge?**

**YES** - Complete the following table.

**NO** - Go to Item 6 below.

| Operations contributing flow (list) | Discharge frequency |                    | Flow              |           |                            |       |                 |
|-------------------------------------|---------------------|--------------------|-------------------|-----------|----------------------------|-------|-----------------|
|                                     | Batches per year    | Duration per batch | Flow rate per day |           | Total volume per discharge | Units | Duration (Days) |
|                                     |                     |                    | LTA               | Daily Max |                            |       |                 |
|                                     |                     |                    |                   |           |                            |       |                 |
|                                     |                     |                    |                   |           |                            |       |                 |
|                                     |                     |                    |                   |           |                            |       |                 |
|                                     |                     |                    |                   |           |                            |       |                 |
|                                     |                     |                    |                   |           |                            |       |                 |

**6. Water Supply Source** (indicate all that apply)

|                              | Name or owner of water supply source             | Volume or flow rate     | Units (check one) |   |     |
|------------------------------|--|-------------------------|-------------------|---|-----|
| Municipal Supply             |  |                         | MGD               | GPD                                     | GPM |
| Private Surface Water Source |  |                         | MGD               | GPD                                     | GPM |
| Private Supply Well          | K Well Field, Q Well Field, and Irrigation Wells | K-157, Q-45<br>Irrig-36 | MGD               | <input checked="" type="checkbox"/> GPD | GPM |
| Other (specify)              |  |                         | MGD               | GPD                                     | GPM |

**7. Outfall configuration:** (Surface water discharges only)

**A. Where is the discharge point located with respect to the receiving water?**

- In the streambank:
- In the stream:
- Within a lake or ponded water:
- Within an estuary:  Attach Supplement C, MIXING ZONE REQUIREMENTS FOR DISCHARGES TO ESTUARIES.
- Discharge is equipped with diffuser:  Attach description, including configuration and plan drawing of diffuser, if used.

**B. If located in a stream, approximately what percentage of stream width from shore is the discharge point located?**

10%     25%     50%     Other:

**C. If located in a stream, describe the stream geometry in the general vicinity of the discharge point, under low flow conditions:**

|              |              |                 |   |
|--------------|--------------|-----------------|---|
| Stream width | Stream depth | Stream velocity | Are the results of a mixing/diffusion study attached? |
| <b>Feet</b>  | <b>Feet</b>  | <b>Feet/Sec</b> | <input type="checkbox"/> <b>YES</b>                   |
|              |              |                 | <input checked="" type="checkbox"/> <b>NO</b>         |





**INDUSTRIAL APPLICATION FORM NY-2C  
Section II - Outfall Information**

|  |   |
|--|---|
| Facility Name:<br>Belleayre Resort At Catskill | <b>Outfall No.:</b><br><br>SPDES Number:<br>NY-027-0679 |
|--|---|

**11. Is the discharge from this outfall treated to remove process wastes, water treatment additives, or other pollutants?**

**YES** - Complete the following table. Treatment codes are listed in Table 4.

**NO** - Go to Item 12 below.

| Treatment process | Treatment Code(s) | Treatment used for the removal of: | Design Flow Rate (include units) |
|-------------------|-------------------|------------------------------------|----------------------------------|
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |
|                   |                   |                                    |                                  |

**12. Does this facility have either a compliance agreement with a regulating agency, or have planned changes in production, which will materially alter the quantity and/or quality of the discharge from this outfall?**

**YES** - Complete the following table.

**NO** - Go to Section III on the following page.

| Description of project | Subject to Condition or Agreement in existing permit or consent order? (List) | Change due to production increase? | Completion Date(s) |           |
|------------------------|---|------------------------------------|--------------------|-----------|
|                        |   |                                    | Required           | Projected |
|                        |   |                                    |                    |           |
|                        |   |                                    |                    |           |
|                        |   |                                    |                    |           |
|                        |   |                                    |                    |           |
|                        |   |                                    |                    |           |

**This completes Section II of the SPDES Industrial Application Form NY-2C. Section I, which requires general information regarding your facility, and Section III, which requires sampling information for each of the outfalls at your facility, must also be completed and submitted with this application.**

## INDUSTRIAL APPLICATION FORM NY-2C Section III - Sampling Information

|   |                                  |
|---|----------------------------------|
| Facility Name:<br><b>Belleayre Resort At Catskill</b> | SPDES No.:<br><b>NY-027-0679</b> |
| Outfall No.:<br><b>016 and 017</b>                    |                                  |

### 1. Sampling Information - Conventional Parameters

Provide the analytical results of at least one analysis for every pollutant in this table. If this outfall is subject to a waiver as listed in Table 5 of the instructions for one or more of the parameters listed below, provide the results for those parameters which are required for this type of outfall.

**PLEASE PRINT OR TYPE IN THE UNSHADED AREAS ONLY.** You may report some or all of this information on separate sheets (using the same format) instead of completing this page.

| Pollutant                                 | Effluent data          |             |                         |         | Units                |         |                       |         |                           |         |         |  |  |
|---|------------------------|-------------|-------------------------|---------|----------------------|---------|-----------------------|---------|---------------------------|---------|---------|--|--|
|   | a. Maximum daily value |             | b. Maximum 30 day value |         | c. Long term average |         | d. Number of analyses |         | e. Intake data (optional) |         |         |  |  |
|   | 1. Concentration       | 2. Mass     | 1. Concentration        | 2. Mass | 1. Concentration     | 2. Mass | 1. Concentration      | 2. Mass | 1. Concentration          | 2. Mass |         |  |  |
| a. Biochemical Oxygen Demand, 5 day (BOD) | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| b. Chemical Oxygen Demand (COD)           | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| c. Total Suspended Solids (TSS)           | 10.0                   |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| d. Total Dissolved Solids (TDS)           | 7.0                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| e. Oil & Grease                           | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| f. Chlorine, Total Residual (TRC)         | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| g. Total Organic Nitrogen (TON)           | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| h. Ammonia (as N)                         | N/A                    |             |                         |         |                      |         |                       |         |                           |         |         |  |  |
| i. Flow                                   | Value                  | Monitor     | Value                   |         | Value                |         |                       |         |                           | Value   |         |  |  |
| j. Temperature, winter                    | Value                  | N/A         | Value                   |         | Value                |         |                       |         |                           | Value   |         |  |  |
| k. Temperature, summer                    | Value                  | N/A         | Value                   |         | Value                |         |                       |         |                           | Value   |         |  |  |
| l. pH                                     | Minimum 6.5            | Maximum 8.5 | Minimum                 | Maximum |                      |         |                       |         |                           | Minimum | Maximum |  |  |

### 2. Sampling Information - Priority Pollutants, Toxic Pollutants, and Hazardous Substances

a. Primary Industries: i. Does the discharge from this outfall contain process wastewater?

Yes - Go to Item ii. below.  
 No - Go to Item b. below.

ii. Indicate which GC/MS fractions have been tested for:

Volatiles:  Acid:  Base/Neutral:  Pesticide:

b. All applicants: i. Do you know or have reason to believe that any of the pollutants listed in Tables 6, 7, or 8 of the instructions are present in the discharge from this outfall?

Yes - Concentration and mass data attached.  
 No - Go to Item ii. below.

ii. Do you know or have reason to believe that any of the pollutants listed in Table 9 or Table 10 of the instructions, or any other toxic, harmful, or injurious chemical substances not listed in Tables 6-10, are present in the discharge from this outfall?

Yes - Source or reason for presence in discharge attached  
 Yes - Quantitative or qualitative data attached  
 No



