

Wetlands Bureau Decision Report

Decisions Taken
09/11/2006 to 09/17/2006

DISCLAIMER:

This document is published for information purposes only and does not constitute an authorization to conduct work. Work in jurisdiction may not commence until the applicant has received a posting permit.

Decisions are subject to appeal, and are reviewed by the federal agencies for compliance with Section 404 of the Federal Clean Water Act.

APPEAL:

I. Any affected party may ask for reconsideration of a permit decision in accordance with RSA 482-A:10,II within 20 days of the Department's issuance of a decision. Requests for reconsideration should:

- 1) describe in detail each ground for complaint. Only grounds set forth in the request for reconsideration can be considered at subsequent levels of appeal;
- 2) provide new evidence or information to support the requested action;
- 3) Parties other than the applicant, the town, or contiguous abutters must explain why they believe they are affected; and
- 4) Be mailed to the DES Wetlands Bureau, PO Box 95, Concord, NH 03302-0095.

II. An appeal of a decision of the department after reconsideration may be filed with the Wetlands Council in accordance with RSA 482-A:10, IV within 30 days of the department's decision. Filing of the appeal must:

- 1) be made by certified mail to Brian Fowler, Chairperson, Wetlands Council, PO Box 95, Concord, NH 03302-0095 (a copy should also be sent to the DES Wetlands Bureau);
- 2) contain a detailed description of the land involved in the department's decision; and
- 3) set forth every ground upon which it is claimed that the department's decision is unlawful or unreasonable.

MAJOR IMPACT PROJECT

**2005-01204 NEWELL, GLENN & MARGARET
ALTON Lake Winnepesaukee**

Requested Action:

Applicant requests to amend permit to add a piling pier to provide a second slip on the frontage.

Conservation Commission/Staff Comments:

Con Com has no concerns

NH F & G and NH NHI will not be responding

APPROVE AMENDMENT:

amend permit to read: Fill 610 sq ft to construct 45 linear ft of breakwater, in an "I" configuration, with a 6 ft gap at the shoreline, a 4 ft x 44 ft cantilevered pier and a 6 ft x 38 ft piling pier connected by a 6 ft x 12 ft walkway on an average of 100 ft of frontage on Lake Winnepesaukee, Alton.

With Conditions:

1. All work shall be in accordance with revised plans by Winnepesaukee Marine Construction dated August 21, 2006, as received by the Department on August 25, 2006.
2. This permit shall not be effective until it has been recorded with the Registry of Deeds Office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
3. Appropriate siltation and erosion controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
4. Work authorized shall be carried out such that discharges in spawning or nursery areas during spawning seasons shall be avoided, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
5. These shall be the only structures on this water frontage and all portions of the structures, including the breakwater toe of slope, shall be at least 20 ft from the abutting property lines or the imaginary extension of those lines into the water.
6. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
7. No portion of breakwater as measured at normal full lake shall extend more than 50 feet from normal full lake shoreline.
8. The breakwater shall not exceed 3 feet in height(Elev. 507.32) over the normal high water line(Elev. 504.32).
9. The width as measured at the top of the breakwater(Elev. 507.32) shall not exceed 3 feet.
10. Rocks may not be stockpiled on the frontage.
11. This facility is permitted with the condition that future maintenance dredging, if needed, shall not be permitted more frequently than once every 6 years, and that a new permit shall be required for each dredge activity.
12. The owner understands and accepts the risk that if this facility requires dredging to maintain a minimum slip depth of 3 feet, more frequently than once every 6 years, or is shown to have an adverse impact on abutting frontages, it shall be subject to removal.
13. Pilings shall be spaced a minimum of 12 ft apart as measured center to center.
14. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483 B (see attached fact sheet).

With Findings:

1. This project is classified as a major project per Rule Env-Wt 303.02(j), construction of a breakwater.
2. The construction of a breakwater to provide safe docking at this site is justified in accordance with Rule Env-Wt 402.07, Breakwaters.
3. The applicant has an average of 100 feet of frontage along Lake Winnepesaukee, Alton.
4. A maximum of 2 slips may be permitted on this frontage per Rule Env-Wt 402.14, Frontage Over 75'.
5. The proposed docking facility will provide 2 slips as defined per RSA 482-A and therefore meets Rule Env-Wt 402.12.
6. Public hearing is waived based on several field inspections of the area by NH DES staff with the finding that the project impacts will not significantly impair the resources of Lake Winnepesaukee.
7. Field inspection of the area on prior files found no evidence of sand migration along this shoreline.

8. The local Conservation Commission has no concerns of the proposed project.

-Send to Governor and Executive Council-

**2005-03056 MT. WASHINGTON RAILWAY CO, WAYNE PRESBY
THOMP MES PURCH Ammonoosuc River**

Requested Action:

Dredge and fill 697 square feet (approximately 70 linear feet) within the bed and bank of the Ammonoosuc River to replace an existing trestle with a 26-foot x 80-foot arch culvert for the Cog Railway and ski trail. Retain 400 square feet (80 linear feet) of impact within the bank of an overflow channel to the Ammonoosuc River for a water withdrawal pond. Restore 700 square feet (100 linear feet) within the bank of the Ammonoosuc River by removing coal and replanting with native vegetation.

Inspection Date: 06/06/2006 by Kirsten Pulkkinen

APPROVE PERMIT:

Dredge and fill 697 square feet (approximately 70 linear feet) within the bed and bank of the Ammonoosuc River to replace an existing trestle with a 26-foot x 80-foot arch culvert for the Cog Railway and ski trail. Retain 400 square feet (80 linear feet) of impact within the bank of an overflow channel to the Ammonoosuc River for a water withdrawal pond. Restore 700 square feet (100 linear feet) within the bank of the Ammonoosuc River by removing coal and replanting with native vegetation.

With Conditions:

1. All work shall be in accordance with plans by James S. Kennedy dated October 05, 2005, and revised through August 13, 2006, as received by the Department on August 14, 2006.
2. This permit is contingent on the installation of a pump intake in accordance with plans by James S. Kennedy dated October 05, 2005, and revised through August 13, 2006, as received by the Department on August 14, 2006.
3. Future maintenance of the intake pool shall be conducted in accordance with plans by James S. Kennedy dated October 05, 2005, and revised through August 13, 2006, as received by the Department on August 14, 2006.
4. Work shall be done during annual low flow conditions and during the months of May through September. No in-stream work shall occur after October 1 unless a waiver of this condition is issued by the DES Wetlands Bureau in consultation with the NH Department of Fish and Game.
5. The applicant shall notify DES Wetlands Bureau in writing within twenty-four (24) hours of an erosion event resulting in sediment entering a wetland or surface water.
6. Appropriate siltation/erosion controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
7. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate work area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
8. Work shall be conducted in a manner so as to minimize turbidity and sedimentation.
9. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
10. There shall be no excavation or operation of construction equipment in flowing water.
11. Prior to commencing work on a substructure located within surface waters, a cofferdam shall be constructed to isolate the substructure work area from the surface waters.
12. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
13. Work within the stream, inclusive of work associated with installation of a cofferdam, shall be done during periods of low flow. High flows can be caused by seasonal runoff or precipitation; the permittee shall monitor local forecasts to review weather conditions.
14. No work within the confined area shall proceed until the cofferdam is fully effective, and water flow is controlled.
15. Temporary cofferdams shall be entirely removed immediately following construction.

16. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic.
17. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
18. All refueling of equipment shall occur outside of surface waters or wetlands during construction.
19. Native material removed from the riverbed during culvert installation, shall be stockpiled separately and reused to emulate a natural channel bottom within the culvert. Any new materials used must be similar to the natural river substrate and shall not include angular rip-rap.
20. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
21. Banks shall be restored to their original grades and to a stable condition within three days of completion of construction.
22. Extreme precautions shall be taken within riparian areas to limit unnecessary removal of vegetation during construction and areas cleared of vegetation to be revegetated with native like species within three days of the completion of this project.

RESTORATION:

23. This permit is contingent on the restoration of 700 square feet (100 linear feet) of Ammonoosuc River bank in accordance with plans by James S. Kennedy dated August 13, 2006, and revised through August 30, 2006, as received by the Department by September 01, 2006.
24. This permit is contingent on the stormwater upgrades as proposed in plans by James S. Kennedy dated August 13, 2006, and revised through August 30, 2006, as received by the Department by September 01, 2006.
25. This permit shall not be effective until it has been recorded with the county Registry of Deeds office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
26. The schedule for construction of the restoration area shall coincide with site construction unless otherwise considered and authorized by the DES Wetlands Bureau.
27. The permittee shall notify DES in writing of their intention to commence construction no later than 5 business days prior to construction.
28. All material removed during work activities shall be removed down to the level of the original river bank slope.
29. Plantings within the restoration area shall be native species.
30. Mulch used within the restoration areas shall be natural straw or equivalent.
31. Seed mix within the restoration area shall be a wetland seed mix appropriate to the area and shall be applied in accordance with manufacturers specifications. The receipt and contents of the wetland mix shall be supplied to NHDES within 10 days of application.
32. River bank restoration shall be properly constructed, landscaped, monitored and remedial actions taken that may be necessary to create a healthy riverine system. Remedial measures may include replanting, relocating plantings, and removal of invasive species.
33. Restoration areas shall have at least 75% successful establishment of wetlands vegetation after two (2) growing seasons, or shall be replanted and re-established until a functional riverine system is replicated in a manner satisfactory to the DES Wetlands Bureau.
34. The permittee shall attempt to control invasive, weedy species such as purple loosestrife (*Lythrum salicaria*) and common reed (*Phragmites australis*) by measures agreed upon by the DES Wetlands Bureau if the species is found in the restoration areas during construction and during the early stages of vegetative establishment.
35. The permittee shall designate a qualified professional who will be responsible for monitoring and ensuring that the restoration areas are constructed in accordance with the restoration plan. Monitoring shall be accomplished in a timely fashion and remedial measures taken if necessary. The DES Wetlands Bureau shall be notified in writing of the designated professional prior to the start of work and if there is a change of status during the project.
36. A post-construction report documenting the status of the restoration area and completed arch culvert installation shall be submitted to the DES Wetlands Bureau within 60 days of the completion of construction.
37. The permittee or a designee shall conduct a follow-up inspection after the first growing season, to assess the system and schedule remedial actions if necessary. A report outlining these follow-up measures and a schedule for completing the remedial work shall be submitted by December 1 of that year. Similar inspections, reports and remedial actions shall be undertaken in at least the second and third years following the completion of the restoration site.

With Findings:

1. This is a Major Project per NH Administrative Rule Env-Wt 303.02(i), as the project will alter the course or disturb more than 200 linear feet of a river channel or its banks.
2. The NH Fish and Game Department and the DES Wetlands Bureau determined the proposed 26-foot open bottomed arch culvert, including the 2-foot footers, is of sufficient width.
3. Given the shallow conditions of the Ammonoosuc River at the project site, the DES Wetlands Bureau and the NH Fish and Game Department determined the existing intake pool is an appropriate method of water withdrawal.
4. The NH Fish and Game Department requested a maintenance schedule and construction sequence for intake pond maintenance dredging and an intake screen with 1/2 diameter holes to avoid impingement and entrainment of fish.
5. The applicant has provided a screen with 1/4 diameter holes.
6. This permit is contingent on the installation of a pump intake in accordance with plans by James S. Kennedy dated October 05, 2005, and revised through August 13, 2006, as received by the Department on August 14, 2006.
7. The applicant has provided a maintenance dredging schedule and construction sequence.
8. Future maintenance of the intake pool shall be conducted in accordance with plans by James S. Kennedy dated October 05, 2005, and revised through August 13, 2006, as received by the Department on August 14, 2006.
9. The Natural Heritage Bureau indicated if there are no seeps in the project area there should be no impacts to the two identified species, Heart-Leaved Twayblade (*Listera cordata*) and Lily-Leaved Twayblade (*Listera convallarioides*).
10. This permit is contingent on the stormwater upgrades as proposed in plans by James S. Kennedy dated August 13, 2006, and revised through August 30, 2006, as received by the Department by September 01, 2006.
11. This permit is contingent on the restoration of 700 square feet (100 linear feet) of Ammonoosuc River bank in accordance with plans by James S. Kennedy dated August 13, 2006, and revised through August 30, 2006, as received by the Department by September 01, 2006.
12. DES Staff conducted a field inspection of the proposed project on June 06, 2006. Field inspection documented existing conditions of the proposed crossing location, existing snow making pond, and coal/fill pile along the Ammonoosuc River.
13. The public hearing is waived with the finding that the project impacts will not significantly impair the resources of this riverine system.
14. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
15. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
16. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(a), Requirements for Application Evaluation, has been considered in the design of the project.

MINOR IMPACT PROJECT

2004-02641 MONT VERNON, TOWN OF
MONT VERNON Hartshorn Brook

Requested Action:

Request to amend disputed permit to reduce scope of work to in-kind replacement of the existing 36" failing culvert in same footprint under Wilton Road impacting approximately 225 sq. ft. of wetlands and stream, with no expansion of culvert length or other encroachment beyond the existing footprint into the property area disputed by abutter David Cruden.

APPROVE AMENDMENT:

Replace in-kind existing 36" culvert in same footprint under Wilton Road impacting approximately 225 sq. ft. of wetlands and stream, with no expansion of culvert length or other encroachment beyond the existing footprint or headwalls into the disputed property area of David Cruden.

With Conditions:

1. AMENDED: All work shall be in accordance with revised plans by the Town of Mont Vernon dated 8/24/2006, as received by the Department on 8/29/2006, which depict only replacement in-kind of the existing failing 36" culvert under Wilton Road to ensure public safety.
2. AMENDED: Replacement of the culvert shall not exceed the footprint of the existing culvert or extend in any way beyond its existing headwall limits into the disputed property area of abutter David Cruden.
3. AMENDED: The abutter David Cruden shall be notified by Town of Mont Vernon upon the commencement and completion of work.
4. AMENDED: Upon completion of work, an as-built plan done by an professional engineer or licensed land surveyor, and photographs documenting compliance with this amended permit, shall be submitted to DES for review.
5. Unconfined work within the river, exclusive of work associated with installation of a sand bag cofferdam, shall be done during periods of low flow.
6. Sand bag cofferdams shall not be installed during periods of high flow, whether due to seasonal runoff or precipitation. Once a cofferdam is fully effective, confined work can proceed without restriction.
7. Temporary cofferdams shall be entirely removed immediately following construction.
8. Orange construction fencing shall be placed at the limits of construction to prevent accidental encroachment on wetlands.
9. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
10. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
11. Work shall be done during low flow.

With Findings:

1. This is a minimum impact project per Administrative Rule Wt 303.04(x), replacement in-kind of a non-docking structure such as a culvert with no change in location, configuration, construction type or dimensions.
2. The need for the proposed impacts has been demonstrated by the applicant per Wt 302.01. The culvert is damaged and failing, and is a public safety hazard.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Wt 302.03. The project scope has been reduced to replacement in-kind of the culvert directly under Wilton Rd. only, and will not involve additional work that may encroach onto the land of others.

2006-00444 **JUVE, RICHARD**
MEREDITH Tributary To Lake Waukewan

Requested Action:

Dredge and fill 7352 square feet of isolated palustrine forested wetland, roadside drainage ditch including 103 linear feet of intermittent stream for roadway upgrades in the subdivision of approximately 18 acres into three single family residential lots.

APPROVE PERMIT:

Dredge and fill 7352 square feet of isolated palustrine forested wetland, roadside drainage ditch including 103 linear feet of intermittent stream for roadway upgrades in the subdivision of approximately 18 acres into three single family residential lots.

With Conditions:

1. All work shall be in accordance with plan sheets C1 and C4 by Fluet Engineering dated December 22, 2005, and revised through August 16, 2006, as received by the Department on August 21, 2006 and plan sheets C2 and C3 also by Fluet Engineering dated December 22, 2005, as received by the Department on March 2, 2006, and Subdivision Plans by Associated Surveyors dated December 20, 2006, as received by the Department on August 21, 2006.
2. This permit is contingent on approval by the DES Subsurface Systems Bureau.
3. There shall be no further alteration of wetlands for lot development, driveways, culverts, or for septic setback.

4. The deed which accompanies the sales transaction for each of the lots in this subdivision shall contain condition #3 of this approval.
5. Work shall be done during periods of non-flow.
6. Appropriate siltation/erosion controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized.
7. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
8. Proper headwalls shall be constructed within seven days of culvert installation.
9. Culvert outlets shall be protected in accordance with the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
10. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
11. Silt fencing must be removed once the area is stabilized.
12. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).

With Findings:

1. This is a minor impact project per Administrative Rule Env-Wt 303.03(h), projects involving less than 20,000 square feet of alteration in the aggregate in nontidal wetlands, nontidal surface waters, or banks adjacent to nontidal surface waters which exceed the criteria of Wt 303.04(f).
2. The proposal is to upgrade and provide drainage structures and treatment for an existing roadway.
3. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
4. The wetland impacts associated with this application are roadside drainages and isolated wetland areas where water has become trapped due to the existing roadway.
5. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
6. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.
5. The applicant has addressed the requirements of Env-Wt 304.09(a).
6. The Meredith Conservation Commission has no objections to this permit.

2006-00848 MCLAIN, ALAN & PAULA
WENTWORTHS LOCA Magalloway River

Requested Action:

Repair/Replace 52 linear ft of retaining wall with sheet piling on 52 ft of frontage on the Magalloway River in Wentworth Location.

APPROVE PERMIT:

Repair/Replace 52 linear ft of retaining wall with sheet piling on 52 ft of frontage on the Magalloway River in Wentworth Location.

With Conditions:

1. All work shall be in accordance with plans by Lobdell Associates Inc. dated as received by the Department on April 14, 2006.
2. Repair shall maintain existing size, location and configuration.
3. This permit shall not preclude the Department of Environmental Services (DES) from taking any enforcement action or revocation action if the DES later determines that these "existing structures" were not previously permitted or grandfathered.
4. These shall be the only structures on this water frontage and all portions of the dock shall be at least 20 ft. from the abutting property lines or the imaginary extension of those lines into the water.
5. Work authorized shall be carried out such that discharges shall be avoided in spawning or nursery areas during spawning seasons, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.

6. Work shall be carried out in a time and manner such that disturbance to migratory waterfowl breeding and nesting areas shall be avoided.
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
8. This permit shall not preclude the Department of Environmental Services (DES) from taking any enforcement action or revocation action if the DES later determines that these "existing structures" were not previously permitted or grandfathered.
9. Dated photographic documentation of the replacement wall shall be submitted to the Wetlands Bureau as a notification of completion of the project.
10. Shall replacement wall fail within a 6 year period from date of completion, the landowner shall file a new application for retaining wall replacement with stamped plans prepared by a certified professional in erosion and sediment control and site may be subject to further stormwater evaluation and control.
11. The new replacement wall shall be maintained such that the structure shall conform to reasonable safety standards. Failure to maintain a structure in a safe condition shall be considered a violation as per Administrative Rule Env-Wt 402.10.
12. Wall shall not reflect or re-direct currents towards adjacent wetlands or structures, or otherwise contribute to erosion.
13. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(c), Repair or Replacement of existing retaining walls.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

2006-01196 BROWN, DONALD
WHITEFIELD Unnamed Wetland

Requested Action:

Dredge and fill approximately 9,544 square feet of wetlands for road access to a 22-lot subdivision on 186 acres and temporarily impact 4,892 square feet of wetlands for the installation of a 8-inch sewer main.

APPROVE PERMIT:

Dredge and fill approximately 9,544 square feet of wetlands to install two (2) 12-inch x 33-foot and one (1) 24-inch x 33-foot culvert for road access to a 22-lot subdivision on 186 acres and temporarily impact 4,892 square feet of wetlands for the installation of a 8-inch sewer main.

With Conditions:

1. All work shall be in accordance with plans by Horizons Engineering, PLLC dated May 2006, as received by the Department on August 14, 2006 and revised plans as received by the Department on August 30, 2006, and Subdivision Plans dated May 2006, as received by the Department on May 15, 2006.
2. This permit is contingent on approval by the DES Site Specific Program.
3. This permit is contingent on approval by the DES Subsurface Systems Bureau.
4. This permit is contingent upon the restoration of 4,892 square feet of wetlands in accordance with plans received August 30, 2006.
5. There shall be no further alteration of wetlands for lot development, driveways, culverts, or for septic setback.
6. The deed which accompanies the sales transaction for each of the lots in this subdivision shall contain condition #5 of this approval.
7. This permit shall not be effective until it has been recorded with the Registry of Deeds Office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau.
8. The permittee shall notify in writing the NHDES Wetlands Bureau and the Whitefield Conservation Commission at least 7 days prior to the commencement of project construction.

9. Work shall be done during low flow conditions.
10. Work shall be conducted in a manner so as to minimize turbidity and sedimentation to surface waters and wetlands.
11. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
12. Orange construction fencing shall be placed at the limits of construction within or directly adjacent to wetlands or surface waters.
13. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
14. Proper headwalls shall be constructed within seven days of culvert installation.
15. Culverts shall be laid at original grade.
16. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
17. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
18. Area of temporary impact shall be regraded to original contours following completion of work.
19. Mulch used within the wetland restoration areas shall be natural straw or equivalent.
20. Seed mix within the restoration area shall be a wetland seed mix appropriate to the area and shall be applied in accordance with manufacturers specifications. The receipt and contents of the wetland mix shall be supplied to NHDES within 10 days of application.
21. The wetland restoration area shall have at least 75% successful establishment of wetlands vegetation after two (2) growing seasons, or shall be replanted and re-established until a functional wetland is replicated in a manner satisfactory to the DES Wetlands Bureau.
22. The permittee shall attempt to control invasive, weedy species such as purple loosestrife (*Lythrum salicaria*) and common reed (*Phragmites australis*) by measures agreed upon by the Wetlands Bureau if the species is found in the restoration areas during construction and during the early stages of vegetative establishment.
23. The permittee shall designate a qualified professional who will be responsible for monitoring and ensuring that the restoration areas are constructed in accordance with the restoration plan and the conditions of this permit. Monitoring shall be accomplished in a timely fashion and remedial measures taken if necessary. The Wetlands Bureau shall be notified in writing of the designated professional prior to the start of work and if there is a change of status during the project.
24. A post-construction report documenting the status of the restored jurisdictional area, including photographs shall be submitted to the Wetlands Bureau within 60 days of the completion of construction.
25. The permittee or a designee shall conduct a follow-up inspection after the first growing season, to review the success of the restoration area and schedule remedial actions if necessary. A report outlining these follow-up measures and a schedule for completing the remedial work shall be submitted by December 1 of that year. Similar inspections, reports and remedial actions shall be undertaken in at least the second and third years following the completion of the restoration site.

With Findings:

1. This is a minor impact project per Administrative Rule Env-Wt 303.03(h), alteration of less than 20,000 square feet of wetlands.
2. Both the US Fish and Wildlife Service and the EPA expressed concern regarding the proposed projects association with other projects in the area.
3. The applicant has provided evidence that the proposed project is not associated with other projects in the area.
4. A Certified Wetland Scientist indicated the proposed project will not impact any vernal pools.
5. All permanent impacts are for road access to upland areas.
6. This permit is contingent on restoration of 4,892 square feet of temporary wetlands impact.
7. No comments were submitted by the Whitefield Conservation Commission, NH Fish and Game Department, or the Natural Heritage Bureau.
8. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 9. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
10. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.

2006-01301 H&B HOMES CORPORATION
DERRY Unnamed Wetland

Requested Action:

Dredge and fill a total of 9,250 sq. ft. of palustrine forested/scrub-shrub/emergent wetlands for road improvements to NH Route 28 at the intersection of Kilrea Road/ Windham Depot Road to accommodate increased traffic flow associated with a nearby proposed residential subdivision.

Conservation Commission/Staff Comments:

No correspondence received from the Derry Conservation Commission on this application. According to a report received from Blue Moon Environmental, Inc., the Cons Comm requested that the applicant provide a conservation easement to compensate for the cumulative impacts associated with this project. To this end, H&B Homes has provided a 4.85 acre conservation easement for upland buffer preservation.

APPROVE PERMIT:

Dredge and fill a total of 9,250 sq. ft. of palustrine forested/scrub-shrub/emergent wetlands for road improvements to NH Route 28 at the intersection of Kilrea Road/ Windham Depot Road to accommodate increased traffic flow associated with a nearby proposed residential subdivision.

With Conditions:

1. All work shall be in accordance with plans by Benchmark Engineering, Inc. dated April 03, 2006 , as received by the Department on May 26, 2006.
2. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
4. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
5. Work shall be done during low flow.

Compensatory Mitigation:

1. To compensate for cumulative impacts associated with this project and other related projects (#2006-00391 & #2006-01283), this permit is contingent upon the execution of a conservation easement on 4.85 acres as depicted on plans received July 24, 2006.
2. The conservation easement to be placed on the preservation areas shall be written to run with the land, and both existing and future property owners shall be subject to this easement.
3. The plan noting the conservation easement with a copy of the final easement language shall be recorded with the Registry of Deeds Office for each appropriate lot. A copy of the recording from the County Registry of Deeds Office shall be submitted to the DES Wetlands Bureau prior to the start of construction.
4. The applicant shall prepare a report summarizing existing conditions within the conservation area. Said report shall contain photographic documentation of the easement area, and shall be submitted to the DES and the grantee prior to construction to serve as a baseline for future monitoring of the easement area.
5. The conservation easement area shall be surveyed by a licensed surveyor, and marked by monuments prior to construction.
6. The Wetlands Bureau shall be notified of the placement of the easement monuments to coordinate on-site review of their location prior to construction.
7. There shall be no removal of the existing vegetative undergrowth within the easement area and the placement of fill, construction of structures, and storage of vehicles or hazardous materials is prohibited.
8. Activities in contravention of the conservation easement shall be construed as a violation of RSA 482-A, and those activities shall be subject to the enforcement powers of the Department of Environmental Services (including remediation and fines).

With Findings:

1. This is a minor impact project per Administrative Rule Env-Wt 303.03(h).
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.

4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.
5. According to a report received from Blue Moon Environmental, Inc., the Conservation Commission requested that the applicant provide a conservation easement to compensate for the cumulative impacts associated with this project. To this end, H&B Homes has provided a 4.85 acre conservation easement for upland buffer preservation.

**2006-01758 NH DEPT OF TRANSPORTATION
MILTON Unnamed Wetland**

Requested Action:

Construct an access road to reconstruct/ repair and stabilize a section of slope along NH Route 16 southbound and clean an underdrain outlet impacting 5,988 sq. ft. of palustrine wetlands (983 sq. ft. temporary).

Conservation Commission/Staff Comments:

Cons. Comm. - no comment

APPROVE PERMIT:

Construct an access road to reconstruct/ repair and stabilize a section of slope along NH Route 16 southbound and clean an underdrain outlet impacting 5,988 sq. ft. of palustrine wetlands (983 sq. ft. temporary). NHDOT project #14660.

With Conditions:

1. All work shall be in accordance with plans by NHDOT Bureau of Highway Design dated 06/26/06, as received by the Department on July 11, 2006.
2. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
3. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
4. Where construction activities have been temporarily suspended within the growing season, all exposed soil areas shall be stabilized within 14 days by seeding and mulching.
5. Where construction activities have been temporarily suspended outside the growing season, all exposed areas shall be stabilized within 14 days by mulching and tack. Matting and pinning shall stabilize slopes steeper than 3:1.
6. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
7. There shall be no further alteration to wetlands or surface waters without amendment of this permit.
8. Standard precautions shall be taken to prevent import or transport of soil or seed stock from nuisance, invading species such as purple loosestrife or Phragmites.
9. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.

With Findings:

1. This is a minor impact project per Administrative Rule Wt 303.03(h), alteration of less than 20,000 sq. ft. of non-tidal wetlands.
2. The need for the proposed impacts has been demonstrated by the applicant per Wt 302.01.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.
5. The impacts for the access road will remain in place to formalize an existing recreational trail per request of the Town.

**2006-02113 BATH, TOWN OF
BATH Ammonoosuc River**

Requested Action:

Dredge and fill approximately 1,330 square feet (95 linear feet) within the bank of the Ammonoosuc River to stabilize an eroding segment of riverbank adjacent to Dodge Road.

APPROVE PERMIT:

Dredge and fill approximately 1,330 square feet (95 linear feet) within the bank of the Ammonoosuc River to stabilize an eroding segment of riverbank adjacent to Dodge Road.

With Conditions:

1. All work shall be in accordance with plans by USDA, Natural Resources Conservation Service dated July 26, 2006, as received by the Department on August 15, 2006.
2. This permit is contingent upon the establishment of Willow/Dogwood stakes.
3. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B.
4. Additional requests to dredge and/or fill in this area of the Ammonoosuc River bed or bank shall not be considered or approved until a complete analysis and assessment has been conducted by the applicant to determine a more effective, long-term solution which alleviates the erosion problem, such as alternate road design.
5. Work shall be done during annual low flow conditions and during the months of May through September. No in-stream work shall occur after October 1 unless a waiver of this condition is issued by the DES Wetlands Bureau in consultation with the NH Department of Fish and Game.
6. The permittee shall notify in writing the NHDES Wetlands Bureau and the Bath Conservation Commission at least 7 days prior to the commencement of project construction.
7. Work shall be conducted in a manner so as to minimize turbidity and sedimentation to surface waters and wetlands.
8. Appropriate erosion and siltation controls shall be installed prior to construction, maintained during construction, and remain until the area is stabilized. Silt fencing must be removed once the area is stabilized.
9. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate work area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
10. The applicant shall notify DES Wetlands Bureau in writing within twenty-four (24) hours of an erosion event resulting in sediment entering wetland or surface water.
11. Prior to commencing work on a substructure located within surface waters, a cofferdam shall be constructed to isolate the substructure work area from the surface waters.
12. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
13. Work within the stream, inclusive of work associated with installation of a cofferdam, shall be done during periods of low flow. High flows can be caused by seasonal runoff or precipitation; the permittee shall monitor local forecasts to review weather conditions.
14. No work within the confined area shall proceed until the cofferdam is fully effective, and water flow is controlled.
15. Temporary cofferdams shall be entirely removed immediately following construction.
16. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
17. Extreme precautions shall be taken within riparian areas to limit unnecessary removal of vegetation during construction and areas cleared of vegetation to be revegetated with native like species within three days of the completion of this project.
18. There shall be no excavation or operation of construction equipment in flowing water.
19. All work shall be done from the top of the bank.
20. Dredged material shall be placed out of any area that is within the jurisdiction of the DES Wetlands Bureau.
21. All temporarily stockpiled material shall be placed out any area that is within the jurisdiction of the DES Wetlands Bureau.
22. Where applicable, filter fabric shall be installed under the angular rock.
23. Only native plant species shall be utilized to renegotiate the riverbank.
24. Dormant Willows/Dogwoods shall be planted by October 30, 2006.
25. Seed mix within the restoration area shall be a wetland seed mix appropriate to the area and shall be applied in accordance with

manufacturers specifications.

26. Mulch used within the wetland restoration areas shall be natural straw or equivalent.

27. The permittee shall designate a qualified professional who will be responsible for monitoring and ensuring that the restoration areas are constructed in accordance with the plan. Monitoring shall be accomplished in a timely fashion and remedial measures taken if necessary. The Wetlands Bureau shall be notified in writing of the designated professional prior to the start of work and if there is a change of status during the project.

28. A post-construction report documenting the status of the restored jurisdictional area, including photographs during and post construction shall be submitted to the Wetlands Bureau within 60 days of the completion of construction.

29. The permittee or a designee shall conduct a follow-up inspection after the first full growing season, to review the success of the project and schedule remedial actions if necessary. A report outlining the project status including photographs and any follow-up measures and a schedule for completing the remedial work shall be submitted by December 1 of that year. Similar inspections, reports and remedial actions shall be undertaken in at least the second year following the completion of the project.

30. Any further alteration of areas on this property that are within the jurisdiction of the DES Wetlands Bureau will require a new application and further permitting by the Bureau.

With Findings:

1. This is a minor impact project per Administrative Rule Env-Wt 303.03(1), alteration or disturbance of less than 200 linear feet of a river channel or its banks.
2. Bank stabilization is required to avoid damage to Dodge Road and to ensure public safety.
3. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
4. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
5. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(a) Requirements for Application Evaluation, has been considered in the design of the project.

2006-02244 DUPREY, ALAN
WALPOLE Butternut Brook

Requested Action:

Stabilize approximately 60 linear feet (360 square feet) of undercut stream bank with stone rip-rap.

Conservation Commission/Staff Comments:

The Conservation Commission signed the application but did not submit comments.

PBN DISQUALIFIED:

Stabilize approximately 60 linear feet (360 square feet) of undercut stream bank with stone rip-rap.

With Findings:

1. The proposed project does not qualify for Permit By Notification under Env-Wt 506.01.

MINIMUM IMPACT PROJECT

2003-00457 GAGNON REALTY TRUST
NASHUA Unnamed Wetland

Requested Action:

Approve name change to: Gagnon Realty Trust, 84 Lake St., Nashua NH 03060 per request received 9/14/2006. Previous owner:

Lamsco Holdings LLC.

Conservation Commission/Staff Comments:

No comments received on this project from the Nashua Conservation Commission.

APPROVE NAME CHANGE:

Dredge and fill a total of 762 sq. ft. in palustrine forested/ scrub-shrub wetlands to install a weir at an existing pond outlet location and for a proposed 24 inch sewer interceptor crossing.

With Conditions:

1. This permit supersedes Wetlands and Non-Site Specific Permit #2001-02064.
2. All work shall be in accordance with plans by Hayner/Swanson, Inc. dated 14 June 2002, as received by the Department on March 14, 2003.
3. Any further alteration of areas on this property that are within the jurisdiction of the DES Wetlands Bureau will require a new application and further permitting by the Bureau.
4. This permit is contingent on approval by the DES Site Specific Program.
5. This permit shall not be effective until it has been recorded with the county Registry of Deeds office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
6. Dredged material shall be placed out of any area that is within the jurisdiction of the DES Wetlands Bureau
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.

With Findings:

1. This permit transfer is issued in accordance with NH Administrative Rule Env-Wt 502.02.

2004-01585 ROLMAR DEV LLC
LACONIA Unnamed Wetland

Requested Action:

Approve name change to: ROLMAR Dev. LLC, PO Box 285, Meredith NH 03253 per request received 9/7/2006.

Conservation Commission/Staff Comments:

The Laconia Conservation Commission has no objections to the issuance of this permit.

APPROVE NAME CHANGE:

Fill 210 square feet of man made wetland for lot development.

With Conditions:

1. All work shall be in accordance with plans by MJS Engineering dated March 3, 2004, and revised through June 1, 2004, as received by the Department on July 13, 2004.
2. There shall be no further alteration of wetlands for lot development, driveways, culverts, or for septic setback.
3. Orange construction fencing shall be placed around the non impacted wetland to prevent accidental encroachment on wetlands.
4. Appropriate siltation/erosion controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
5. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
6. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices

for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).

With Findings:

1. This permit transfer is issued in accordance with NH Administrative Rule Env-Wt 502.02.

2005-02445 HDI ASSOCIATES III
ASHUELOT Ashuelot River

Requested Action:

Impact 15,000 square feet of river bank for the reconstruction of the left embankment of the Lower Robertson Generating Station (Lower Robertson Hydroelectric Project) on the Ashuelot River including the installation of a sheet pile cut-off wall, backfilling to pre-flood elevations, and installation of rip-rap protection.

APPROVE PERMIT:

Impact 15,000 square feet of river bank for the reconstruction of the left embankment of the Lower Robertson Generating Station (Lower Robertson Hydroelectric Project) on the Ashuelot River including the installation of a sheet pile cut-off wall, backfilling to pre-flood elevations, and installation of rip-rap protection.

With Conditions:

1. All work shall be in accordance with plans by Kleinschmidt dated June 23, 2006 (revised), as received by the DES Wetlands Bureau on July 21, 2006.
2. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. This permit is contingent on approval by the DES Dam Bureau.
4. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).
5. All work shall be done during drawdown.
6. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
7. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
8. Work shall be conducted in a manner so as to avoid turbidity and sedimentation to surface waters and wetlands.
9. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized.
10. Silt fence(s) must be removed once the area is stabilized.
11. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
12. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
13. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering surface waters or wetlands.
14. Faulty equipment shall be repaired prior to working near jurisdictional areas.
15. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
16. All refueling of equipment shall occur outside of surface waters or wetlands during construction.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(x), maintenance, repair, or replacement of a nondocking structure such as a culvert, headwall, bridge, dam, residential utility line, or rip-rap slope of less than 50 linear feet.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. During the flooding of October

2005, high flows scoured away the left embankment of the Lower Robertson Generating Station. On October 14, 2005, the DES Wetlands Bureau issued an emergency authorization (Wetlands File #2005-02445) for the emergency reinforcement of the stream bank upstream and downstream of the structure. On November 3, 2005, an extension of the original emergency authorization was granted and the scope of work was modified to include the construction of temporary cofferdams to divert water away from the breached area of the structure and fill in the breached area, as necessary, to restore access to the structure. This permit is for implementation of the final construction plan for permanent reconstruction of the left embankment.

3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Env-Wt 302.03. The proposed project is for the reconstruction of an embankment associated with an existing hydroelectric station. The proposed reconstruction work will result in no substantial change from the original project design.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. As a result of the work performed under the emergency authorization, implementation of the final construction plan will be conducted in the dry.
6. Access to the work area will be from an area on the left bank along an existing road.
7. The new sheet pile will be installed and spliced with an existing sheet pile section to provide a continuous cut-off wall extending from the existing retaining wall to the abutment with the natural left embankment. The entire breached area will then be backfilled and compacted with specified material to build-up the embankment to pre-flood grades.
8. The applicant has coordinated with the Federal Energy Regulatory Commission (FERC) and the US Army Corps of Engineers regarding the proposed project design.
9. The Ashuelot River Local Advisory Committee submitted comments to the DES Wetlands Bureau (received August 18, 2006) stating they have no comments on the plans submitted with the permit application. They did note, however, that the amount of shoreline impacted appeared greater on the plans than stated in the application.
10. The applicant submitted a revised impact summary to the DES Wetlands Bureau (received September 14, 2006).

**2005-02896 HATHAWAY, WILLARD & BARBARA
UNITY Unnamed Stream**

Requested Action:

Dredge and fill 300 square feet in the banks of a perennial stream to construct a timber bridge and associated abutments and wing walls for access to a single family residence.

APPROVE PERMIT:

Dredge and fill 300 square feet in the banks of a perennial stream to construct a timber bridge and associated abutments and wing walls for access to a single family residence.

With Conditions:

1. All work shall be in accordance with plans by Shaun W. Hathaway dated August 29, 2006, as received by the DES Wetlands Bureau on August 29, 2006.
2. All work shall be completed in accordance with the Restoration Plan Approval and associated conditions issued by the DES Wetlands Bureau on August 29, 2006.
3. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
4. All work shall be done during low flow.
5. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
6. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized.
8. Silt fence(s) must be removed once the area is stabilized.
9. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no

turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.

10. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.

11. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering or working near surface waters or wetlands.

12. Faulty equipment shall be repaired prior to entering or working near jurisdictional areas.

13. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.

14. All refueling of equipment shall occur outside of surface waters or wetlands during construction.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(h), installation of a bridge.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. The impacts are necessary to construct a bridge for access to the subject property.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. During the flooding of October 2005, the applicant's driveway crossing was destroyed and required emergency repair work. Prior to the flooding, the driveway crossing consisted of an 18-inch culvert and a 3-foot x 3-foot stone box culvert. The driveway crossing provides the sole means of access to the applicant's property.
6. On November 23, 2005, DES Wetlands Bureau personnel observed construction activity in jurisdictional areas on the subject property.
7. The DES Wetlands Bureau issued a letter to the applicant dated December 13, 2005 notifying the owner of a possible violation on the subject property.
8. The applicant submitted an After-The-Fact Standard Dredge and Fill Application to the DES Wetlands Bureau (received January 4, 2006) for the replacement of the 18-inch culvert with a 72-inch culvert and associated dredging and filling impacting 2,825 square feet of jurisdictional area.
9. DES Wetlands Bureau personnel met with the applicant's representative on March 28, 2006 at the project site to discuss the placement of the culvert, stabilization of the side slopes, and restoration of excessive impacts to the stream channel and banks and adjacent wetlands.
10. During a high flow event in August 2006, the driveway crossing sustained further damage. On August 10, 2006, the applicant, their agent, and DES Wetlands Bureau personnel met to discuss the reconstruction of the crossing as a bridge and the restoration of impacts to the stream channel and banks and adjacent wetlands.
11. On August 29, 2006, the applicant's representative submitted plans to the DES Wetlands Bureau for replacement of the culverts with a timber bridge and a plan for the restoration of impacts to the stream channel and banks and adjacent wetlands.
12. On August 29, 2006, the DES Wetlands Bureau issued a Restoration Plan Approval with conditions for the restoration of approximately 2,000 square feet of stream bank and adjacent wetlands and 110 linear feet of stream channel.

2006-00673 MORIN, ED & JUDY
ALTON BAY Lake Winnepesaukee

Requested Action:

Construct a 9 ft x 15 ft perched beach with 4 ft wide lake access stairs, and remove a 5 ft x 13 ft permanent docking structure on 111.5 ft of frontage in Alton Bay on Lake Winnepesaukee.

Conservation Commission/Staff Comments:

Con Com hold until May 6, 2006

DENY PERMIT:

Construct a 9 ft x 15 ft perched beach with 4 ft wide lake access stairs, and remove a 5 ft x 13 ft permanent docking structure on 111.5 ft of frontage in Alton Bay on Lake Winnepesaukee.

With Findings:
Standards of Approval

1. In accordance with Rule Env-Ws 1405.08, Slope Limitation for Water Dependent Structures, no water dependent structure shall be built on land having greater than 25 percent slope.
2. In accordance with RSA 483-B:3, Consistency Required, the Wetlands Bureau shall issue permits only when the proposed project are consistent with the policies of the Comprehensive Shoreland Protection Act.
3. This project is classified as a minor impact project per Rule Env-Wt 303.03(g), dredge of less than 20 cu yd of material from public waters and modification to an existing docking system that exceeds the design and construction criteria discussed at Env-Wt 402.01 as classified under Env-Wt 303.04.

Findings of Fact

4. On March 29, 2006 the owner filed an application to construct a 9 ft x 15 ft perched beach on property identified as Alton Bay Tax Map 54, Lot 35.
5. On August 31, 2006 the Department received revised plans to dredge below the normal high water mark elevation 504.32 for lake access stairs and modify an existing nonconforming permanent docking facility, in response to a request for more information request dated June 8, 2006.
6. Drawn to scale plans label the proposed perched beach with 9 ft x 15 ft dimensions however the beach as drawn measures 19 ft x 11 ft.
7. Plans show that the front retaining wall will be placed lakeward of the normal high water mark elevation 504.32.
8. Plans indicate that the bank along the entire shoreline frontage exceeds a 25 percent slope.
9. Plans indicate that lake access stairs are to be recessed into the bank and are to be installed below lake elevation 504.32.

Ruling in support of the Decision

10. The slope of the property along the frontage fails to meet the requirements of Rule Env-Ws 1405.08, therefore the application is denied.
11. Placing the front retaining wall in the lakebed and lake access stairs below the normal high water mark elevation for the construction of a perched beach is not considered the least impacting alternative as per Administrative Rule Env-Wt 302.03.

**2006-00768 KEENE DPW, CITY OF
KEENE Tributary To Beaver Brook**

Requested Action:

Replace 70 feet of 24-inch culvert with 70 feet of 60-inch x 38-inch elliptical culvert, 275 feet of 30-inch culvert with 275 feet of 60-inch x 38-inch elliptical culvert, 303 feet of 58-inch x 36-inch elliptical culvert with 303 feet of 60-inch x 38-inch elliptical culvert, and associated catch basins; and maintenance dredge 5,750 square feet (345 linear feet) of drainage ditch, for drainage system improvements.

APPROVE PERMIT:

Replace 70 feet of 24-inch culvert with 70 feet of 60-inch x 38-inch elliptical culvert, 275 feet of 30-inch culvert with 275 feet of 60-inch x 38-inch elliptical culvert, 303 feet of 58-inch x 36-inch elliptical culvert with 303 feet of 60-inch x 38-inch elliptical culvert, and associated catch basins; and maintenance dredge 5,750 square feet (345 linear feet) of drainage ditch, for drainage system improvements.

With Conditions:

1. All work shall be in accordance with plans by Keith Beardsley, City of Keene New Hampshire Engineering Department dated March 2006, as received by the DES Wetlands Bureau on April 7, 2006.

2. The applicant shall coordinate with the DES Wetlands Bureau and/or DES Site Specific/Alteration of Terrain Program to mitigate and remediate any increased sedimentation of Beaver Brook that is a direct result of this project.
3. Any future work on this drainage system that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
4. All work shall be done during low flow.
5. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
6. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized.
8. Silt fence(s) must be removed once the area is stabilized.
9. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
10. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
11. Culvert outlets shall be protected in accordance with the DES Best Management Practices for Urban Stormwater Runoff Manual (January 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August 1992).
12. Proper headwalls shall be constructed within seven days of culvert installation.
13. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering or working near surface waters or wetlands.
14. Faulty equipment shall be repaired prior to entering or working near jurisdictional areas.
15. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
16. All refueling of equipment shall occur outside of surface waters or wetlands during construction.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(k), maintenance dredging, when necessary to provide continued usefulness of nontidal drainage ditches, man-made ponds, and spillways.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. The applicant has stated that the current drainage system is being replaced with one better suited to handle storm water runoff to minimize flooding in the surrounding areas.
6. The Conservation Commission submitted comments to the DES Wetlands Bureau (received May 10, 2006) stating that they are concerned about how sediment will be controlled from entering Beaver Brook during construction of the project and about long-term sediment loading and erosion at the junction between the subject drainage and Beaver Brook.
7. The Nongame and Endangered Wildlife Program of the NH Fish and Game Department did not have record of any rare or endangered species near the project area.

2006-00880 HOLT POND ESTATES LLC
MERRIMACK Unnamed Wetland

Requested Action:

Dredge and fill approximately 1,008 sq. ft. of forested wetlands and seasonal stream to provide access to one lot of a 16-lot subdivision. Work within wetlands and surface waters to include installation of one driveway crossings consisting of a 10.3 ft. span x 2.8 ft. rise x 26 ft. long bottomless aluminum box culvert with a natural stream bed, associated, headwalls and grading.

APPROVE PERMIT:

Dredge and fill approximately 1,008 sq. ft. of forested wetlands and seasonal stream to provide access to one lot of a 16-lot subdivision. Work within wetlands and surface waters to include installation of one driveway crossings consisting of a 10.3 ft. span x 2.8 ft. rise x 26 ft. long bottomless aluminum box culvert with a natural stream bed, associated, headwalls and grading.

With Conditions:

1. All work shall be in accordance with plans by Bedford Design Consultants Inc., plan sheets 1, 2, 10, 11, 12, 13, 14, 15, 16 and 21 revision dated March 3, 2006 as received by the Department on April 18, 2006 and plan sheet 27 revision dated July 13, 2006, as received by the Department on August 21, 2006.
2. This permit is contingent on approval by the DES Site Specific Program.
3. This permit is contingent on approval by the DES Subsurface Systems Bureau.
4. There shall be no further alteration of wetlands or surface waters for lot development, driveways, culverts, or for septic setback.
5. This permit shall not be effective until it has been recorded with the Registry of Deeds Office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau.
6. The deed which accompanies the sales transaction for each of the lots in this subdivision shall contain condition #4 of this approval.
7. Work shall be done during periods non flow or during periods of low flow with a water bypass plan submitted to and approved by the Department before the start of work.
8. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
9. To prevent accidental encroachment on wetlands and surface waters orange construction fencing shall be placed at the limits of construction directly adjacent to wetlands and surface waters and along the wetland buffer zones of the identified vernal pools on lots 9-6 and 9-11.
10. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
11. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
12. Where construction activities have been temporarily suspended within the growing season, all exposed soil areas shall be stabilized within 14 days by seeding and mulching.
13. Where construction activities have been temporarily suspended outside the growing season, all exposed areas shall be stabilized within 14 days by mulching and tack. Slopes steeper than 3:1 shall be stabilized by matting and pinning.
14. Silt fencing and orange construction fencing must be removed once the area is stabilized.
15. Proper headwalls shall be constructed within seven days of culvert installation.
16. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
17. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid. Faulty equipment shall be repaired immediately.
18. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
19. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(n), Projects that disturb less than 50 linear feet, measured along the thread of a channel, of an intermittent nontidal stream channel or its banks provided construction is provided during periods of non-flow.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. The New Hampshire Fish & Game Department did comment on the proposed project.
6. The Town of Merrimack Conservation Commission submitted comments stating that they reviewed and did not approve the

Expedited Dredge and Fill Application and the subsequent Standard Dredge and Fill Application. Current Merrimack Zoning Regulations require that a housing unit be built on a minimum of 100,000 contiguous sq. ft. of non-wetlands soil. In order to comply with this requirement the applicant must impact wetlands to access the back portion of the lot. The Commission feels there is sufficient land to construct a building unit on the front of the lot and should request a variance from the Zoning Board. The Commission believes this is the best action plan as it eliminates any wetland impact and maintains the width of the protective buffer from the water supply.

7. The applicant is requesting the crossing to comply with the Zoning Ordinance.
8. The lot is approximately 5.4 acres with 3.554 acres of contiguous uplands within the proposed building area.
9. The lot is divided by a forested wetlands and seasonal stream which would require a crossing to access 3.554 acre portion of the lot for most activities.
10. The applicant has minimized the impacts to the wetlands and surface waters by providing an approximately 10 ft. span bottomless culvert with a preserved natural stream bed.
11. Lots 10, 9-3, and 9-4 will have a 125 ft. non-disturb buffer from the shoreline and lots 9-11 will have a 75 ft. non-disturb buffer. These areas shall remain in their natural vegetated state.
12. All activities shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B.

2006-00987 KALIL, CHARLES
DUMMER Unnamed Wetland

2006-01097 ASSOCIATED GROCERS OF NE
PEMBROKE Suncook River

Requested Action:

Confirm emergency authorization to repair an existing failed catch basin and culvert, remove material from approximately 15000 sq. ft. of floodplain approximately 7000 sq. ft. of which is forested wetland.

CONFIRM EMERGENCY AUTHORIZATION:

Repair an existing failed catch basin and culvert, remove material from approximately 15000 sq. ft. of floodplain approximately 7000 sq. ft. of which is forested wetland.

With Conditions:

1. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.

With Findings:

1. This project is classified as a minimum impact project per Rule Env-Wt 303.04(o) Projects deemed minimum impact by the department based on the degree of environmental impact.
2. The project was necessary to stabilize and control run off from the site and work in jurisdiction included restoration of the floodplain forested wetland.
3. Emergency authorization for this work was issued by DES Wetlands Bureau Staff on May 15, 2006.
4. Review of the report submitted pursuant the emergency authorization indicates that work has been completed in accordance with the emergency authorization.

2006-01283 H&B HOMES CORPORATION
DERRY Unnamed Wetland

Requested Action:

Dredge and fill a total of 700 sq. ft. of palustrine forested/ scrub-shrub wetlands for road widening to provide safe access/egress to

and from a proposed residential subdivision near the intersection of Windham Road and NH Rte 28.

Conservation Commission/Staff Comments:

No correspondence received from the Derry Conservation Commission on this application.

APPROVE PERMIT:

Dredge and fill a total of 700 sq. ft. of palustrine forested/ scrub-shrub wetlands for road widening to provide safe access/egress to and from a proposed residential subdivision near the intersection of Windham Road and NH Rte 28.

With Conditions:

1. All work shall be in accordance with plans by Benchmark engineering, Inc. dated April 12, 2006, as received by the Department on May 26, 2006.
2. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
4. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
5. Work shall be done during low flow.

2006-01594 TSIENNETO ROAD LLC
DERRY Unnamed Wetland

Requested Action:

Impact 1,585 square feet of forested wetland for the construction of a thru-way and parking lot associated with the construction of a retail building on 4.09 acres.

Conservation Commission/Staff Comments:

The Derry Conservation Commission did not comment on the project.

APPROVE PERMIT:

Impact 1,585 square feet of forested wetland for the construction of a thru-way and parking lot associated with the construction of a retail building on 4.09 acres.

With Conditions:

1. All work shall be in accordance with plans by Bedford Design Consultants, Inc. dated January 10, 2005 and revised through May 30, 2006, as received by the Department on June 23, 2006.
2. DES staff shall be notified in writing prior to commencement of work and upon its completion.
3. This permit is contingent on approval by the DES Site Specific Program.
4. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
5. There shall be no further alteration of wetlands for lot development, driveways, culverts, or for any other construction related activity.
6. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
7. Work shall be done during seasonal low flow conditions.
8. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
9. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(f), alteration of less than 3,000 square feet of forested wetland.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01, as the impacts are necessary for access through the parking lot.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03, the applicant has modified the impact of 2,954 square feet from the original application (2005-2239) by eliminated an impact area and will be constructing a retaining wall to minimize impacts.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

2006-01985 EVANS, GRANT
TUFTONBORO Lake Winnepesaukee

Requested Action:

Replace three 3 piling ice clusters and repair an existing 16 ft 4 in x 32 ft 4 in boathouse and associated 4 ft 6 in x 38 ft full crib pier and a 12 ft x 52 ft full crib pier connected by a 5 ft x 16 ft 4 in walkway in a "U" configuration on 200 ft of frontage on Lake Winnepesaukee, in Tuftonboro.

Conservation Commission/Staff Comments:

Con Com has not submitted comments by August 23, 2006

APPROVE PERMIT:

Replace three 3 piling ice clusters and repair an existing 16 ft 4 in x 32 ft 4 in boathouse and associated 4 ft 6 in x 38 ft full crib pier and a 12 ft x 52 ft full crib pier connected by a 5 ft x 16 ft 4 in walkway in a "U" configuration on 200 ft of frontage on Lake Winnepesaukee, in Tuftonboro.

With Conditions:

1. All work shall be in accordance with plans by Grant Evans as received by the Department on September 7, 2006.
2. This permit shall not be effective until it has been recorded with the Registry of Deeds Office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
3. Repairs shall maintain existing size, location and configuration.
4. This permit to replace or repair existing structures shall not preclude the Department of Environmental Services from taking any enforcement action or revocation action if the Department of Environmental Services later determines that these "existing structures" were not previously permitted or grandfathered.
5. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, maintained during construction, and shall remain until the area is stabilized.
6. Work authorized shall be carried out such that discharges in spawning or nursery areas during spawning seasons shall be avoided, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
7. Work shall be carried out in a time and manner such that disturbance to migratory waterfowl breeding areas and spawning areas shall be avoided.
8. Additional expedited minimum impact applications shall be accepted for the subject property for a period of 12 months only if the applicant demonstrates by plan that the additional project(s) are wholly unrelated or separate from the original application and when considered with the original application are not classified as minor or major.
9. Existing rocks which have fallen shall be used for repair. No Additional Rocks.
10. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(v), in kind repair of existing docking structures.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the

department's jurisdiction per Env-Wt 302.03.

4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

**2006-02290 NH DEPT OF TRANSPORTATION
CANDIA Unnamed Wetland**

Requested Action:

Reconstruct/ stabilize a failed slope in two areas and remove 1,650 sq. ft. of material from a palustrine wetland as a result from a rain event.

Conservation Commission/Staff Comments:

Cons. Comm. recommends approval ASAP.

APPROVE PERMIT:

Reconstruct/ stabilize a failed slope in two areas and remove 1,650 sq. ft. of material from a palustrine wetland as a result from a rain event. NHDOT project #14703.

With Conditions:

1. All work shall be in accordance with plans by NHDOT dated 8/25/06 as received by the Department on September 5, 2006.
2. Dredged material shall be placed out of the DES Wetlands Bureau jurisdiction.
3. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
4. Construction equipment shall not be located within surface waters.
5. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
6. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
7. Extreme precautions to be taken within riparian areas to limit unnecessary removal of vegetation during road construction and areas cleared of vegetation to be revegetated as quickly as possible.
8. There shall be no further alteration to wetlands or surface waters without amendment of this permit.
9. Work shall be done during low flow.

FORESTRY NOTIFICATION

**2006-02275 USFS WHITE MTN NAT'L FOREST
BARTLETT Unnamed Stream**

COMPLETE NOTIFICATION:

Bartlett Tax Map 6WSTSD R01,R03 & ro4

**2006-02284 CURRIER, CAROLYN
ANDOVER Unnamed Stream**

COMPLETE NOTIFICATION:

Andover Tax Map 16, Lot# 523, 534, 674 & 737

2006-02285 GARVIN, JEFFREY
STRAFFORD Unnamed Stream

COMPLETE NOTIFICATION:

Strafford Tax Map 19, Lot# 43

2006-02291 THOMPSON, CHARLES
WILMOT Unnamed Stream

COMPLETE NOTIFICATION:

Wilmot Tax Map 8 & 9, lot# 10 & 14

2006-02292 STEARNS, SHARON
SALISBURY Unnamed Stream

COMPLETE NOTIFICATION:

Wilmot Tax Map 9 & 10, Lot# 10 & 14

2006-02293 RABBIT HALLOW HILL LLC
RICHMOND Unnamed Stream

COMPLETE NOTIFICATION:

Richmond Tax Map A5, Lot# 17

2006-02294 BAYROOT LLC - MOXIE TREE FARM, C/O WAGNER FOREST M
SUCCESS Unnamed Stream

COMPLETE NOTIFICATION:

Success Tax Map 1612, Lot# 5

2006-02295 LEVITINA, YELENA
CHICHESTER Unnamed Stream

COMPLETE NOTIFICATION:

Chichester Tax Map 2, Lot# 29

2006-02296 CROWELL, PETER
SPRINGFIELD Unnamed Stream

COMPLETE NOTIFICATION:

Springfield Tax Map 13, Lot# 205,525

2006-02299 MICHAUD, JOHN
WENTWORTH Unnamed Stream

COMPLETE NOTIFICATION:
Wentworth Tax Map 13, Lot# 1

2006-02302
NEWBURY Unnamed Stream

COMPLETE NOTIFICATION:
Newbury Tax Map 21 & 32, Lot# 116,331 & 784,108

2006-02323 HOOD, GREGORY
RUMNEY Unnamed Stream

COMPLETE NOTIFICATION:
Rumney Tax Map 11, Lot# 8

2006-02327 MUNROE, WAYNE
DEERFIELD Unnamed Stream

COMPLETE NOTIFICATION:
Deerfield Tax Map 201, Lot# 54

2006-02328 VILLIAGE AT RIVERBEND CONDO ASSOCIATION, JANET RAP
ASHLAND Unnamed Stream

COMPLETE NOTIFICATION:
Ashland Tax Map 2, Lot#1

EXPEDITED MINIMUM

2006-00652 CLAREMONT, CITY OF
CLAREMONT Unnamed Wetland

Requested Action:
Amend permit to reduce the temporary impact to palustrine forested and emergent wetlands from 2,250 square feet to 1,000 square feet.

Conservation Commission/Staff Comments:
The Conservation Commission signed the application but did not submit comments.

APPROVE AMENDMENT:

Amend permit to read: Temporary impact of 1,000 square feet of palustrine forested and emergent wetlands at one wetland crossing in a utility right-of-way to extend an existing sewer line.

With Conditions:

1. All work shall be in accordance with plans by DuBois & King, Inc. dated July 11, 2006, as received by the DES Wetlands Bureau on August 3, 2006, and the narrative entitled "Addendum to Minimum Impact Expedited Permit Application" received on August 3, 2006.
2. Any future work in the utility right-of-way that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. All work shall be conducted under low flow or low groundwater conditions.
4. Equipment used in wetlands shall be designed to have low ground contact pressure or placed on temporary mats so as to minimize rutting of the soils. Mats shall be removed immediately upon completion of work in a particular area so as not to result in permanent impacts.
5. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
6. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain until the area is stabilized.
8. Silt fence(s) must be removed once the area is stabilized.
9. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
10. Construction shall be inspected by a qualified wetland scientist, erosion control specialist, or professional engineer to ensure that appropriate protective measures are properly implemented, including those outlined in the plans and documents supporting this permit application and the conditions of this authorization.
11. All temporary impacts to wetlands shall be restored to natural grade, stabilized, and replanted with native vegetation where necessary.
12. Any clearing required in utility rights-of-way shall be in accordance with the "Best Management Practices for Erosion Control on Timber Harvesting Operations in New Hampshire." Timber, slash and/or chips shall be removed from wetland areas and shall not be buried in wetlands.
13. Wetland topsoil shall be stripped and segregated from subsoil and stockpiled separately from subsoil during construction. Soils shall be properly backfilled and restored to pre-existing grades.
14. The right-of-way shall be monitored and a written report documenting its condition shall be submitted to the DES Wetlands Bureau by July 15 of the year following project completion. The report shall include photographic documentation. The DES Wetlands Bureau shall require subsequent monitoring and may require corrective measures if the right-of-way is not adequately stabilized and restored.
15. Wetland restoration shall not be considered successful if sites are newly invaded by nuisance species such as common reed or purple loosestrife during the first full growing season following project completion. The applicant shall work with the DES Wetlands Bureau to attempt to eradicate nuisance species newly found along the right-of-way during this same period.
16. Wetland restoration of temporary impact areas shall have at least 75% successful establishment of wetlands vegetation after two (2) growing seasons, or they shall be replanted and re-established until a functional wetland is replicated in a manner satisfactory to the DES Wetlands Bureau.
17. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering surface waters or wetlands.
18. Faulty equipment shall be repaired prior to entering jurisdictional areas.
19. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
20. All refueling of equipment shall occur outside of surface waters or wetlands during construction.

With Findings:

1. This is a minimum impact project per Administrative Rule Wt 303.04(f), projects involving alteration of less than 3,000 square feet in swamps or wet meadows that are not in prime wetlands or do not meet the requirements of Wt 303.02(k), provided that no previous department permit has placed restrictions on the property of the applicant.

2. The need for the proposed impacts has been demonstrated by the applicant per Wt 302.01. The impacts are necessary for the extension of an existing sewer line to provide public sewage service to residents.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Wt 302.03. The sewer line extension was configured to minimize wetlands impacts by minimizing wetlands crossings. A perennial stream crossing will be contained within the shoulder of an existing roadway and will not require additional wetlands impacts. The sewer line crossing over the Sugar River will be within an existing sleeve and will not impact the river channel or banks.
4. The applicant has demonstrated by plan and example that each factor listed in Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. Per Wt 501.01, notification of abutters is not required for projects in utility rights-of-way.
6. The applicant requested an amendment to the original permit due to changes in the proposed sewer line configuration. The new configuration will result in less wetlands impacts by avoiding one of the originally proposed wetland crossings.

**2006-00948 CROTCHED MOUNTAIN REHAB CENTER
GREENFIELD Unnamed Wetland**

Requested Action:

Amend permit to change the amount of wetlands impact from 1,900 square feet at two impact areas to 1,845 square feet at three impact areas.

Conservation Commission/Staff Comments:

The Conservation Commission signed the application but did not submit comments.

APPROVE AMENDMENT:

Amend permit to read: Dredge and fill 1,845 square feet of palustrine forested wetlands including 1,380 square feet to install a 24-inch x 50-foot culvert and associated headwalls and inlet and outlet protection and 350 square feet for side-slope fill for installation of an access road, and 115 square feet to install a drainage control structure, associated with the construction of a 20,000 square foot maintenance facility and 4,400 square foot wood chip boiler plant for Crotched Mountain Rehabilitation Center.

With Conditions:

1. All work shall be in accordance with plans by SVE Associates dated July 10, 2006 (revised), as received by the DES Wetlands Bureau on August 24, 2006.
2. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. This permit is contingent on approval by the DES Site Specific Program.
4. This permit is contingent on approval by the DES Subsurface Systems Bureau.
5. All work shall be done during low flow.
6. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
7. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
8. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
9. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized.
10. Silt fence(s) must be removed once the area is stabilized.
11. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
12. Proper headwalls shall be constructed within seven days of culvert installation.

13. Temporary impacts shall be regraded to original contours following completion of work and replanted with native wetlands vegetation.
14. Areas of temporary impact shall have at least 75% successful establishment of wetlands vegetation after two (2) growing seasons, or it shall be replanted and re-established until a functional wetland is replicated in a manner satisfactory to the DES Wetlands Bureau.
15. Orange construction fencing shall be placed at the limits of construction to prevent accidental encroachment on wetlands.
16. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering or working near surface waters or wetlands.
17. Faulty equipment shall be repaired prior to entering jurisdictional areas.
18. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
19. All refueling of equipment shall occur outside of surface waters or wetlands during construction.
20. Additional expedited minimum impact applications shall be accepted for the subject property for a period of 12 months only if the applicant demonstrates by plan that the additional project(s) are wholly unrelated or separate from the original application and when considered with the original application are not classified as minor or major.

With Findings:

1. This is a minimum impact project per Administrative Rule Wt 303.04(f), projects involving alteration of less than 3,000 square feet in swamps or wet meadows that are not in prime wetlands or do not meet the requirements of Wt 303.02(k), provided that no previous department permit has placed restrictions on the property of the applicant.
2. The need for the proposed impacts has been demonstrated by the applicant per Wt 302.01. The impacts are necessary for installation of an access road associated with the construction of a 20,000 square foot maintenance facility and 4,400 square foot wood chip boiler plant for Crotched Mountain Rehabilitation Center.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Wt 302.03. The proposed facility was configured to avoid additional wetlands impacts.
4. The site will be frequented by tractor trailers delivering material for the boiler plant. The driveway entrance was configured to accommodate the turning movement of the trucks and provide safe traffic circulation.
5. The applicant has demonstrated by plan and example that each factor listed in Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
6. Impacts to plant communities identified by the NH Natural Heritage Bureau are not anticipated as a result of the proposed project. The plant communities are approximately 2,900 feet south of the proposed project site and are located on the opposite side of the ridge line in a different drainage basin.
7. The Conservation Commission signed the application but did not submit comments.
8. This permit is contingent on approval by the DES Site Specific Program and DES Subsurface Systems Bureau.
9. The applicant requested an amendment to the original permit due to changes in the approved plans required by other permitting processes.

2006-01488 SHARKEY, ROBERT & EVE
STODDARD Tributary To Granite Lake

Requested Action:

Replacement of an 82-foot (length) x 3-foot (width) x 4-foot (height) retaining wall along the bank of a perennial stream.

APPROVE PERMIT:

Replacement of an 82-foot (length) x 3-foot (width) x 4-foot (height) retaining wall along the bank of a perennial stream.

With Conditions:

1. All work shall be in accordance with plans by Eve P. Sharkey dated July 25, 2006, as received by the DES Wetlands Bureau on July 27, 2006.
2. Repair shall maintain existing size, location and configuration.
3. Repair shall not be done to extend land into the stream channel beyond the limit of the original retaining wall.

4. No additional material shall be removed from the stream channel or adjacent banks for the repair.
5. Work shall be done during low flow.
6. Work shall be conducted in a manner so as to minimize turbidity and sedimentation to surface waters and wetlands.
7. Work authorized shall be carried out such that discharges shall be avoided in spawning or nursery areas during spawning seasons, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
8. Work shall be carried out in a time and manner such that disturbance to migratory waterfowl breeding and nesting areas shall be avoided.
9. Prior to commencing work on any portion of the retaining wall that is below the water level, a cofferdam shall be constructed to isolate the work area from the stream. Cofferdams shall not be installed during periods of high flow, whether due to seasonal runoff or precipitation. Once a cofferdam is fully effective, confined work can proceed without restriction.
10. Temporary structures installed to divert flow around the work area or access the work area shall be entirely removed immediately following construction.
11. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
12. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized.
13. Silt fence(s) must be removed once the area is stabilized.
14. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate work area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
15. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid prior to entering or working near surface waters or wetlands.
16. Faulty equipment shall be repaired prior to entering or working near jurisdictional areas.
17. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.
18. All refueling of equipment shall occur outside of surface waters or wetlands during construction.
19. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
20. Additional expedited minimum impact applications shall be accepted for the subject property for a period of 12 months only if the applicant demonstrates by plan that the additional project(s) are wholly unrelated or separate from the original application and when considered with the original application are not classified as minor or major.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(c), repair or replacement of existing retaining walls that is performed "in the dry" during drawdown of waters, and that results in no change in height, length, location, or configuration.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. The existing concrete and wood retaining wall was damaged during recent high water events. Portions of the wall were undermined and have collapsed into the stream channel.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the DES Wetlands Bureau's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. The proposed project will not result in a substantial change in height, length, location, or configuration of the retaining structure.
6. The applicant submitted a "Certification for Grandfathered Shoreline Structures" and statements from three residents of the immediate area stating that the previous retaining wall was in existence prior to 1969.
7. Per Env-Wt 304.04, the applicant provided written agreements from affected abutters concurring with jurisdictional impacts within 20 feet of the property lines.
8. The Nongame and Endangered Wildlife Program of the NH Fish and Game Department did not have record of any rare or endangered species near the project area.
9. The Conservation Commission signed the application but did not submit comments.

Requested Action:

Temporarily impact 120 sq. ft. of wetland for construction access for the installation of rip rap plunge pool outlet protection adjacent to Willand Pond.

Conservation Commission/Staff Comments:

Con. Com. signed Expedited Application.

APPROVE PERMIT:

Temporarily impact 120 sq. ft. of wetland for construction access for the installation of rip rap plunge pool outlet protection adjacent to Willand Pond.

With Conditions:

1. All work shall be in accordance with plans by CLD Consulting Engineers, Inc. dated May 2006, as received by the Department on September 13, 2006.
2. Additional expedited minimum impact applications shall be accepted for the subject property for a period of 12 months only if the applicant demonstrates by plan that the additional project(s) are wholly unrelated or separate from the original application and when considered with the original application are not classified as minor or major.
3. Construction equipment shall not be located within surface waters.
4. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
5. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
6. There shall be no further alteration to wetlands or surface waters without amendment of this permit.
7. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.

Wetland Restoration

8. Wetlands shall be restored to their pre-construction conditions, including restoration of original grades, within 5 days of completion of disturbance.
9. Mulch within the restoration area shall be a weed-free straw.
10. Seed mix within the restoration area shall be a wetland seed mix appropriate to the area and shall be applied in accordance with manufacturer's specifications. The receipt and contents of the wetland seed mix shall be supplied to DES within 10 days of application.
11. A post-construction report documenting the status of wetlands restoration shall be submitted to DES within six weeks of the completion of construction.

With Findings:

1. This is a minimum project pursuant to Administrative Rule Env-Wt 303.04(f), projects involving alteration of less than 3,000 sq. ft. of wetland.
2. NH Natural Heritage Inventory (NHNHI) has record of rare species and an exemplary natural community within the vicinity of the project. Based on DES review of information submitted by the applicant's agent, CLD Engineers, Inc., DES finds that the proposed project will not likely affect these rare species and the exemplary natural community.
3. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
4. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
5. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

2006-01830 ZAGAMI, PAUL & NANCY
WAKEFIELD Pine River Pond

Requested Action:

Excavate 270 sq ft of bank along 22 ft of shoreline to construct a 20 ft x 15 ft perched beach on 283 ft of frontage on Pine River Pond in Wakefield.

Conservation Commission/Staff Comments:

Con Com signed Exp Application

APPROVE PERMIT:

Excavate 270 sq ft of bank along 22 ft of shoreline to construct a 20 ft x 15 ft perched beach on 283 ft of frontage on Pine River Pond in Wakefield.

With Conditions:

1. All work shall be in accordance with plans by Fernstone Associates as revised August 22, 2006, and received by the Department on August 24, 2006.
2. Dredged or excavated material shall be placed outside of the DES Wetlands Bureau jurisdiction.
3. Stone placed along the beach front for the purpose of retaining sand shall be placed above and/or landward of those rocks currently located along the normal high water line (Elevation 582.3). Those rocks existing at the normal high water line shall remain otherwise undisturbed such that the natural shoreline remains identifiable.
4. The steps installed for access to the water shall be located completely landward of the normal high water line.
5. No more than 5 cu yd of sand may be used and all sand shall be located above the normal high water line.
6. This permit shall be used only once, and does not allow for annual beach replenishment.
7. The permittee shall provide appropriate diversion of surface water runoff to prevent erosion of beach area.
8. Revegetation of trees, shrubs and ground covers representing the density and species diversity of the existing stand of vegetation removed for this project shall begin at a distance no greater than 5 feet landward from the beach area.
9. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
10. No work is authorized to the existing 4 ft x 24 ft pier.
11. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(g), removal of less than 20 cu yd of material from public waters.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
5. The Applicant has relocated the beach to avoid the need to remove trees for construction and address compliance with the Comprehensive Shoreland Protection Act.

2006-01959 SHEDD, DAVID
BARTLETT East Branch Of The Saco River

Requested Action:

Temporarily impact 1,800 square feet (15 linear feet) within the bed of the East Branch of the Saco River to allow a one-time equipment access and egress to a 62.13 acre landlocked parcel for completing forestry and wildlife management activities under an EQUIP grant.

Conservation Commission/Staff Comments:

ConCom signature 08/15/06

APPROVE PERMIT:

Temporarily impact 1,800 square feet (15 linear feet) within the bed of the East Branch of the Saco River to allow a one-time equipment access and egress to a 62.13 acre landlocked parcel for completing forestry and wildlife management activities under an EQUIP grant.

With Conditions:

1. All work shall be in accordance with plans by David Shedd, as received by the Department on August 28, 2006.
2. Any future work on this property that is within the jurisdiction of the DES Wetlands Bureau as specified in RSA 482-A will require a new application and approval by the Bureau.
3. Work shall be done during low flow conditions.
4. Construction equipment shall be inspected for leaking fuel, oil and hydraulic fluid prior to entering surface waters or wetlands.
5. Faulty equipment shall be repaired prior to entering jurisdictional areas.
6. The contractor shall have appropriate oil spill kits on-site and readily accessible at all times and each operator shall be trained in its use.
7. All refueling of equipment shall occur outside of surface waters or wetlands.
8. A post-construction report documenting the status of the completed project with photographs shall be submitted to the Wetlands Bureau within 60 days of the completion of construction.

With Findings:

1. This project is classified as a Minimum Impact Project per NH Administrative Rule Env-Wt 303.04(o), as the temporary crossing is deemed to have minimal environmental impacts with no dredge or fill activities.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The river crossing will occur in an area that has been historically used as logging ford to access this landlocked parcel.

2006-02018 LAPANNE, RENE & CATHERINE
STRAFFORD Unnamed Stream Wetlands

Requested Action:

Dredge and fill a total of 2,125 sq. ft. of wetlands to construct a shared driveway to two residential lots, including 1,525 sq. ft. of impact to install a 18" x 25' culvert; and 600 sq. ft. of impact to install a 15" x 25' culvert.

APPROVE PERMIT:

Dredge and fill a total of 2,125 sq. ft. of wetlands to construct a shared driveway to two residential lots, including 1,525 sq. ft. of impact to install a 18" x 25' culvert; and 600 sq. ft. of impact to install a 15" x 25' culvert.

With Conditions:

1. All work shall be in accordance with plans by Norway Plains Associates Inc. dated June 2006, as received by the Department on 8/10/2006.
2. This permit is contingent on approval by the DES Subsurface Systems Bureau.
3. No fill shall be done to achieve septic setback and no dredging shall take place that would contradict the DES Subsurface Systems Bureau rules.
4. There shall be no further alteration of wetlands for lot development, driveways, or additional culverts.
5. No fill shall take place in Atlantic white cedar swamps.
6. Work authorized shall be carried out such that discharges shall be avoided in spawning or nursery areas during spawning seasons, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
7. Orange construction fencing shall be placed at the limits of construction to prevent accidental encroachment on wetlands.

8. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
9. Proper headwalls shall be constructed within seven days of culvert installation.
10. Culvert outlets shall be properly rip rapped.
11. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
12. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
13. Work shall be done during low flow.

With Findings:

1. This is a minimum impact project per Administrative Rule Wt 303.04(f), projects involving less than 3,000 sq. ft. of swamps or wet meadow wetlands.
 2. The need for the proposed impacts has been demonstrated by the applicant per Wt 302.01: the applicant must cross the wetlands at some location(s) to access the buildable upland area of the lots.
 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Wt 302.03.
 4. The applicant has demonstrated by plan and example that each factor listed in Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.
- No species of concern were reported by the NH Natural Heritage Bureau or NH Fish and Game Department. The Strafford Conservation Commission signed the application.

2006-02057 LAMBERT, RAYMOND
MEREDITH Lake Winnepesaukee

Requested Action:

Repair/Replace existing crib supported 6 ft x 40 ft docking facility "in-kind" on 250 ft of frontage in Meredith on Lake Winnepesaukee.

APPROVE PERMIT:

Repair/Replace existing crib supported 6 ft x 40 ft docking facility "in-kind" on 250 ft of frontage in Meredith on Lake Winnepesaukee.

With Conditions:

1. All work shall be in accordance with plans by Lakes Region Marine as received by the Department on August 15, 2006.
2. This permit shall not be effective until it has been recorded with the Meredith County Registry of Deeds office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
3. Work authorized shall be carried out such that discharges shall be avoided in spawning or nursery areas during spawning seasons, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
4. Work shall be carried out in a time and manner such that disturbance to migratory waterfowl breeding and nesting areas shall be avoided.
5. Repair shall maintain existing size, location and configuration.
6. Crib material shall be timber, concrete, or other material approved by the Department of Environmental Services, and of such size and spacing as necessary to completely contain the ballast.
7. This permit shall not preclude the Department of Environmental Services (DES) from taking any enforcement action or revocation action if the DES later determines that these "existing structures" were not previously permitted or grandfathered.
8. These shall be the only structures on this water frontage and all portions of the dock shall be at least 20 ft from the abutting property lines or the imaginary extension of those lines into the water.
9. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(v), maintenance/repair of existing docking facilities.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

2006-02060 CIOLFI, MONICA
WOLFEBORO Lake Winnepesaukee

Requested Action:

Repair/Replace an existing 12 ft x 40 ft permanent dock supported by two 12 ft x 12 ft cribs on 315 total ft of frontage on Melody Island in Wolfeboro on Lake Winnepesaukee.

APPROVE PERMIT:

Repair/Replace an existing 12 ft x 40 ft permanent dock supported by two 12 ft x 12 ft cribs on 315 total ft of frontage on Melody Island in Wolfeboro on Lake Winnepesaukee.

With Conditions:

1. All work shall be in accordance with plans by Monica Ciolfi as received by the Department on August 16, 2006.
2. This permit shall not be effective until it has been recorded with the Meredith County Registry of Deeds office by the Permittee. A copy of the registered permit shall be submitted to the DES Wetlands Bureau prior to construction.
3. Work authorized shall be carried out such that discharges shall be avoided in spawning or nursery areas during spawning seasons, and impacts to such areas shall be avoided or minimized to the maximum extent practicable during all times of the year.
4. Work shall be carried out in a time and manner such that disturbance to migratory waterfowl breeding and nesting areas shall be avoided.
5. Repair shall maintain existing size, location and configuration.
6. Crib material shall be timber, concrete, or other material approved by the Department of Environmental Services, and of such size and spacing as necessary to completely contain the ballast.
7. This permit shall not preclude the Department of Environmental Services (DES) from taking any enforcement action or revocation action if the DES later determines that these "existing structures" were not previously permitted or grandfathered.
8. These shall be the only structures on this water frontage and all portions of the dock shall be at least 20 ft from the abutting property lines or the imaginary extension of those lines into the water.
9. All activity shall be in accordance with the Comprehensive Shoreland Protection Act, RSA 483-B (see attached fact sheet).

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(v), Maintenance/repair of existing docking facilities.
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

2006-02061 OSSIPPEE, TOWN OF
OSSIPPEE Dan Hole River

Requested Action:

Temporarily impact 612 sq. ft. of the banks and channel of the Dan Hole River to install a replacement precast concrete bridge in the same general footprint as the existing bridge, in-kind replacement abutments and temporary water diversion culvert.

APPROVE PERMIT:

Temporarily impact 612 sq. ft. of the banks and channel of the Dan Hole River to install a replacement precast concrete bridge in the same general footprint as the existing bridge, in-kind replacement abutments and temporary water diversion culvert.

With Conditions:

1. All work shall be in accordance with revised plans by SFC Engineering Partnership Inc. dated 7/31/2006, as received by the Department on 8/16/2006.
the work.
2. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).
3. Orange construction fencing shall be placed at the limits of construction to prevent accidental encroachment on wetlands.
4. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and shall remain until the area is stabilized.
5. Silt fencing must be removed once the area is stabilized.
6. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and the water at the work site has returned to normal clarity.
7. Unconfined work within the river, exclusive of work associated with installation of a cofferdam, shall be done during periods of low flow.
8. Cofferdams shall not be installed during periods of high flow, whether due to seasonal runoff or precipitation. Once a cofferdam is fully effective, confined work can proceed without restriction.
9. Prior to commencing work on a substructure located within surface waters, a cofferdam shall be constructed to isolate the substructure work area from the surface waters.
10. Temporary cofferdams shall be entirely removed immediately following construction.
11. Discharge from dewatering of work areas shall be to sediment basins that are: a) located in uplands; b) lined with hay bales or other acceptable sediment trapping liners; c) set back as far as possible from wetlands and surface waters, in all cases with a minimum of 20 feet of undisturbed vegetated buffer.
12. Within three days of final grading in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
13. Where construction activities have been temporarily suspended within the growing season, all exposed soil areas shall be stabilized within 14 days by seeding and mulching.
14. Where construction activities have been temporarily suspended outside the growing season, all exposed areas shall be stabilized within 14 days by mulching and tack. Slopes steeper than 3:1 shall be stabilized by matting and pinning.
15. Proper headwalls shall be constructed within seven days of culvert installation.
16. Dredged material shall be placed outside of the jurisdiction of the DES Wetlands Bureau.
17. Work shall be done during low flow.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(h), installation of a bridge with no work in the water or wetland; fill does not exceed 3,000 sq. ft. of fill in the banks or bed of the river, and does not occur in prime wetlands, bogs, marshes, sand dunes, undisturbed tidal buffer zone, or meet the requirements of Env-Wt 303.02(k).
2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01. The existing bridge is old and in need of replacement to ensure public safety.
3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03. The new bridge will be in the same general footprint as the existing with slight deck expansion, but there is no expansion of the abutment dimensions or additional permanent impact in the river.
4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project. The Ossipee Conservation Commission signed the application; there were no NH NHI Bureau or NH Fish and Game Dept. reports of species of concern related to this project.

2006-02109 WOLFEBORO DPW, TOWN OF
WOLFEBORO Unnamed Wetland

Requested Action:

Request to temporarily disturb approximately 2,000 sq.ft. of wetlands during the repair of manhole and sewer line that are located in wetlands.

APPROVE PERMIT:

Request to temporarily disturb approximately 2,000 sq.ft. of wetlands during the repair of manhole and sewer line that are located in wetlands.

With Conditions:

1. All work shall be in accordance with plans by Wright-Pierce as received by the Department on August 18, 2006.
2. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
3. After sewer line installation has been completed in each area the impact areas shall be graded, seeded and revegetated so that they are restored with wetlands vegetative cover of 80%.
4. The permit holder shall ensure that the disturbed and exposed areas are restabilized and revegetated 2 weeks before the end of the growing season to ensure that the impact sites do not cause any sediment erosion or water quality degradation to adjacent wetland resources.
5. The permit holder shall submit photos to DES within 7 days following vegetative restoration of each impact area showing successful restoration of these areas.
6. Any necessary permission for landowner access or notification shall be met prior to construction.

2006-02221 PARRISH HILLS CONDOMINIUM ASSOCIATION
LONDONDERRY Unnamed Wetland

Requested Action:

Dredge and fill approximately 335 sq. ft. (temporary impacts) of wetlands for the installation of approximately 1,400 linear feet of gravity sewer main to replace three failed septic systems utilized by an existing 38-unit cluster subdivision.

Conservation Commission/Staff Comments:

The Conservation Commission signed the Minimum Expedited Application waiving their right to intervene.

APPROVE PERMIT:

Dredge and fill approximately 335 sq. ft. (temporary impacts) of wetlands for the installation of approximately 1,400 linear feet of gravity sewer main to replace three failed septic systems utilized by an existing 38-unit cluster subdivision.

With Conditions:

1. All work shall be in accordance with plans by Sublime Civil Consultants, Inc., revision dated August 8, 2006, and narratives as received by the Department on August 30, 2006.
2. Orange construction fencing shall be placed at the limits of construction directly adjacent to wetlands to prevent accidental encroachment on wetlands.
3. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
4. Within three days of final grading or temporary suspension of work in an area that is in or adjacent to wetlands or surface waters, all exposed soil areas shall be stabilized by seeding and mulching during the growing season, or if not within the growing season, by mulching with tack or netting and pinning on slopes steeper than 3:1.
5. The contractor responsible for completion of the work shall utilize techniques described in the DES Best Management Practices for Urban Stormwater Runoff Manual (January, 1996) and the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire (August, 1992).

- 6. Any further alteration of areas on this property that are within the jurisdiction of the DES Wetlands Bureau will require a new application and further permitting by the Bureau.
- 7. Construction equipment shall be inspected daily for leaking fuel, oil and hydraulic fluid. Faulty equipment shall be repaired immediately.
- 8. The contractor shall have appropriate oil spill kits on site and readily accessible at all times during construction and each operator shall be trained in its use.

With Findings:

- 1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(0), projects deemed minimum impact by the deapretmn based on the degree of environmetal impact.
- 2. The need for the proposed impacts has been demonstrated by the applicant per Env-Wt 302.01.
- 3. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the department's jurisdiction per Env-Wt 302.03.
- 4. The applicant has demonstrated by plan and example that each factor listed in Env-Wt 302.04(b) Requirements for Application Evaluation, has been considered in the design of the project.

TRAILS NOTIFICATION

**2006-02297 NH DRED - TRAILS BUREAU
BERLIN Unnamed Stream**

COMPLETE NOTIFICATION:
Berlin Tax Map 407, Lot# 9.010 & 10

**2006-02329 DRED, GILE STATE FOREST
SPRINGFIELD Unnamed Stream**

COMPLETE NOTIFICATION:
Springfield Tax Map 11, Lot# 563,153 Gile State Forest

LAKES-SEASONAL DOCK NOTIF

**2006-00969 BREMNER, JOSEPH / LINDA
JAFFREY Gilmore Pond**

Requested Action:
Applicant does not own water front property; notification withdrawn

WITHDRAW APPLICATION:
Applicant does not own water front property; notification withdrawn

With Findings:
email submitted on 09/09/2006, by Mr. Bremner, stated application filed in error;

**2006-02311 SEKC REALTY TRUST, SUSAN KATZ COLEN TRUSTEE
MOULTONBOROUGH Wakondah Pond**

COMPLETE NOTIFICATION:
Moultonborough NH Tax Map# 108 Lot# 11 Wakondah Pond

**2006-02351 MASON, TIMOTHY
WAKEFIELD Great East Lake**

COMPLETE NOTIFICATION:
Wakefield, NH Tax Map# 143 Lot# 21 Great East Lake

SHORELAND VARIANCE / WAIV

**2005-02256 NUGENT, KEN
MILTON Town House Pond**

Requested Action:

Installation of a septic system's leachfield within 125 ft of the reference line for Town House Pond in Milton, NH, where the soil consists of loose, fine gravel and has a percolation rate of 2 minutes per inch. A variance of RSA 483-B:9, V(b)(2)(A)(i) requesting a separation distance of 99 ft for the closest point of the leachfield to the reference line.

APPROVE CSPVA VARIANCE:

Installation of a septic system's leachfield within 125 ft of the reference line for Town House Pond in Milton, NH, where the soil consists of loose, fine gravel and has a percolation rate of 2 minutes per inch. A variance of RSA 483-B:9, V(b)(2)(A)(i) requesting a separation distance of 99 ft for the closest point of the leachfield to the reference line.

With Conditions:

1. All work shall be conducted in accordance with plans by Thomas Varney, P.E. and NH Subsurface Designer #239, dated August 29, 2005 (rev. September 18, 2005) and received by the department on September 22, 2005.
2. This variance shall not be effective until it has been recorded at the appropriate county registry of deeds office by the Permittee. A copy of the registered approval shall be submitted to the DES Wetlands Bureau prior to construction.
3. A copy of this variance shall be posted in a prominent location on site during construction, visible to inspecting personnel.
4. This variance does not convey a property right, nor authorize any injury to property of others, nor invasion of rights of others.
5. This variance is contingent upon approval of the septic system by the DES Subsurface Systems Bureau.
6. This variance does not exempt the owner from obtaining any other necessary local, state or federal permits or approvals.
7. Appropriate siltation/erosion/turbidity controls shall be in place prior to construction, shall be maintained during construction, and remain in place until the area is stabilized. Silt fence(s) must be removed once the area is stabilized.
8. The owner shall maintain compliance with all other requirements of the Comprehensive Shoreland Protection Act, RSA 483-B.

With Findings:

1. The septic system is proposed to be installed within the septic setback to Town House Pond in Milton and therefore fails to conform to a minimum standard set forth in RSA 483-B:9, V of the Comprehensive Shoreland Protection Act.
2. In accordance with RSA 483-B:9, V(g), "the commissioner shall have the authority to grant variances from the minimum standards of this section. Such authority shall be exercised subject to the criteria which govern the grant of a variance by a zoning board of adjustment under RSA 674:33, I(b)."
3. The installation of a new improved septic system will better protect the public waterbody and therefore be consistent with the intents of the statute.
4. The proposed project will not injure the public or private rights of others.
5. Granting the variance will be consistent with the public interest as the existing septic system is outdated and a potential health hazard.
6. Granting the variance will do substantial justice by allowing the property owner to maintain and enjoy a significant property right while upholding the spirit of the CSPA and preserving the private rights and interests of the public.

2006-00551 BLACKADAR, PAUL & ANN
WAKEFIELD Pine River Pond

Requested Action:

Installation of a septic system's leachfield within 125 ft of the reference line for Pine River Pond where the soil consists of loose, single grain, coarse sand and has a percolation rate of 2 minutes per inch. A variance of RSA 483-B:9, V(b)(2)(A)(i) requesting a separation distance of 83 ft for the closest point of the leachfield to the reference line.

APPROVE CSPA VARIANCE:

Installation of a septic system's leachfield within 125 ft of the reference line for Pine River Pond where the soil consists of loose, single grain, coarse sand and has a percolation rate of 2 minutes per inch. A variance of RSA 483-B:9, V(b)(2)(A)(i) requesting a separation distance of 83 ft for the closest point of the leachfield to the reference line.

With Conditions:

1. All work shall be conducted in accordance with plans by Fox Survey Company, dated March 17, 2006 and received by the department on March 20, 2006.
2. This variance shall not be effective until it has been recorded at the appropriate county registry of deeds office by the Permittee. A copy of the registered approval shall be submitted to the DES Wetlands Bureau prior to construction.
3. A copy of this variance shall be posted in a prominent location on site during construction, visible to inspecting personnel.
4. This variance does not convey a property right, nor authorize any injury to property of others, nor invasion of rights of others.
5. This variance is contingent upon approval of the septic system by the DES Subsurface Systems Bureau.
6. This variance does not exempt the owner from obtaining any other necessary local, state or federal permits or approvals.
7. The owner shall maintain compliance with all other requirements of the Comprehensive Shoreland Protection Act, RSA 483-B.

With Findings:

1. The septic system is proposed to be installed within the septic setback to Pine River Pond in Wakefield and therefore fails to conform to a minimum standard set forth in RSA 483-B:9, V of the Comprehensive Shoreland Protection Act.
2. In accordance with RSA 483-B:9, V(g), "the commissioner shall have the authority to grant variances from the minimum standards of this section. Such authority shall be exercised subject to the criteria which govern the grant of a variance by a zoning board of adjustment under RSA 674:33, I(b)."
3. The installation of a new improved septic system will better protect the public waterbody and therefore be consistent with the intents of the statute.
4. The proposed project will not injure the public or private rights of others.
5. Granting the variance will be consistent with the public interest as the existing septic system is outdated and a potential health hazard.
6. Granting the variance will do substantial justice by allowing the property owner to maintain and enjoy a significant property

right while upholding the spirit of the CSPA and preserving the private rights and interests of the public.

ROADWAY MAINTENANCE NOTIF

2006-02300 TOWN OF HOLLIS
HOLLIS Unnamed Stream

PERMIT BY NOTIFICATION

2006-01953 HORNE, DAVID & MELODY
NEW DURHAM Ela River

Requested Action:
Dredge and fill 200 sq. ft. to install a municipal dry hydrant in the bank adjacent and in the Ela River.

Conservation Commission/Staff Comments:
Conservation Commission signed PBN.

PBN IS COMPLETE:
Dredge and fill 200 sq. ft. to install a municipal dry hydrant in the bank adjacent and in the Ela River.

2006-02162 RAYNOR, FRANK & TRACY
BARTLETT Unnamed Stream

Requested Action:
Dredge and fill 130 square feet of intermittent stream to install two (2) 24-inch x 18-foot culverts to construct two (2) driveways for access to two (2) separate lots.

Conservation Commission/Staff Comments:
Both lots (40 & 53) are lots of record.

PBN IS COMPLETE:
Dredge and fill 130 square feet of intermittent stream to install two (2) 24-inch x 18-foot culverts to construct two (2) driveways for access to two (2) separate lots.

2006-02255 KNOLL, DAVID
TUFTONBORO Lake Winnepesaukee

Requested Action:

Repair/Replace existing grandfathered docking facilities "in-kind".

PBN IS COMPLETE:

Repair/Replace existing grandfathered docking facilities "in-kind".

With Findings:

1. This project is classified as a minimum impact project per Rule Env-Wt 303.04(v), repair of existing structures with no change in size, location or configuration.

2006-02308 ANTRIM MILL CORPORATION
ANTRIM Great Brook

Requested Action:

Repair of 26 linear feet (approximately 312 square feet) of rip-rap slope on the bank of Great Brook adjacent to the Antrim Mill property.

PBN IS COMPLETE:

Repair of 26 linear feet (approximately 312 square feet) of rip-rap slope on the bank of Great Brook adjacent to the Antrim Mill property.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(x), maintenance, repair, or replacement of a nondocking structure such as a culvert, headwall, bridge, dam, residential utility line, or rip-rap slope of less than 50 linear feet.

2006-02325 WALLACE, MARILYN
CLAREMONT Unnamed Stream

COMPLETE NOTIFICATION:

Claremont Tax Map 27, Lot# 25

2006-02337 GODDARD, DAVID & CYNTHIA WATSON
LEMPSTER Unnamed Wetland

Requested Action:

Temporary impact of 60 square feet of intermittent stream and associated palustrine forested wetlands to install a sewer line for a single family building lot.

Conservation Commission/Staff Comments:

The Conservation Commission signed the application but did not submit comments.

PBN IS COMPLETE:

Temporary impact of 60 square feet of intermittent stream and associated palustrine forested wetlands to install a sewer line for a single family building lot.

With Findings:

1. This is a minimum impact project per Administrative Rule Env-Wt 303.04(ae), installation of residential utility lines and associated temporary impacts to permit utility services for a single family building lot.

