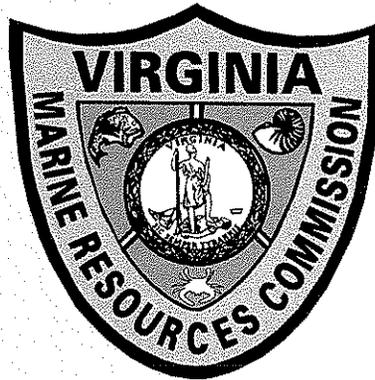


ATTACHMENT B

**Federal, State, and Local Joint Permit Application,
including Tidewater form**

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015

Regulatory Agency Contact Information



Virginia Marine Resources Commission (VMRC)

Habitat Management Division
2600 Washington Avenue, 3rd Floor
Newport News, Virginia 23607-0756

Phone: (757) 247-2200, Fax: (757) 247-8062

Website: <http://www.mrc.virginia.gov/hmac/hmoverview.shtm>



US Army Corps
of Engineers ©
Norfolk District

United States Army Corps of Engineers (USACE)

Norfolk District

803 Front Street, ATTN: CENAO-WR-R
Norfolk, Virginia 23510-1096

Phone: (757) 201-7652, Fax: (757) 201-7678

Website: <http://www.nao.usace.army.mil/Missions/Regulatory.aspx>



Virginia Department of Environmental Quality (DEQ)

Virginia Water Protection Program

Post Office Box 1105

Richmond, Virginia 23218

Phone: (804) 698-4000

Website: <http://www.deq.virginia.gov/>

<http://www.deq.virginia.gov/Locations.aspx>



LOCAL WETLANDS BOARD (LWB) CONTACT INFORMATION:

Links to LWB information on the Web can be found at

http://ccrm.vims.edu/permits_web/guidance/local_wetlands_boards.html

In addition, the phone numbers listed below can be used to contact the LWB. Please be advised that these phone numbers are subject to change at any time.

Accomack County (757) 787-5721, Cape Charles (757) 331-3259, Charles City County (804) 829-9296, Chesapeake (757) 382-6248, Colonial Heights (804) 520-9275, Essex County (804) 443-4951, Fairfax County (703) 324-1364, Fredericksburg (540) 372-1179, Gloucester County (804) 693-2744, Hampton (757) 727-6140, Hopewell (804) 541-2267, Isle of Wight County (757) 365-6211, James City County (757) 253-6673, King and Queen County (804) 769-4978, King George County (540) 775-7111, King William County (804) 769-4927, Lancaster County (804) 462-5220, Mathews County (804) 725-5025, Middlesex County (804) 758-0500, New Kent County (804) 966-9690, Newport News (757) 247-8437, Norfolk (757) 664-4368, Northampton County (757) 678-0442, Northumberland County (804) 580-8910, Poquoson (757) 868-3040, Portsmouth (757) 393-8836, Prince William County (703) 792-6984, Richmond County (804) 333-3415, Stafford County (540) 658-8668, Suffolk (757) 923-3650, Virginia Beach (757) 427-8246, Westmoreland County (804) 493-0120, West Point (804) 843-3330, Williamsburg (757) 220-6130, York County (757) 890-3538

Tidewater Joint Permit Application (JPA) For Projects Involving Tidal Waters, Tidal Wetlands and/or Dunes and Beaches in Virginia

This application may be used for most commercial and noncommercial projects involving **tidal waters, tidal wetlands and/or dunes and beaches in Virginia** which require review and/or authorization by local wetlands boards, the Virginia Marine Resources Commission, the Department of Environmental Quality, and/or the U. S. Army Corps of Engineers. This application can be used for:

- **Access-related activities**, including piers, boathouses, boat ramps (without associated dredging or excavation*), moorings, marinas, aquaculture facilities[#], etc.
- **Shoreline stabilization projects** including riprap revetments, marsh toe stabilization, bulkheads, breakwaters, beach nourishment, groins, jetties, etc.,
- **Crossings** over or under tidal waters and wetlands including bridges and utility lines (water, sewer, electric, etc.).

***Note: for all dredging or excavation projects you MUST use the Standard JPA form.**

#Note: for noncommercial, riparian shellfish aquaculture (i.e. “oyster gardening”) you may use the abbreviated JPA found at <http://www.mrc.virginia.gov/forms/abbrjpa.pdf> or call VMRC for a form.

The Virginia Department of Environmental Quality and the U. S. Army Corps of Engineers use this form to determine whether projects qualify for certain General, Regional, and/or Nationwide permits. If your project does not qualify for these permits and you need a DEQ Virginia Water Protection permit or an individual Corps permit, you must submit the Standard Joint Permit application form. You can find this application at <http://www.nao.usace.army.mil/Missions/Regulatory/JPA.aspx> .

HOW TO APPLY

Submit one (1) completed copy of the Tidewater JPA to VMRC:

1. **If by mail or courier, use the VMRC address provided on page 1.**
2. **If by electronic mail (i.e., email), address the package to: JPA.permits@mrc.virginia.gov .**
The application must be provided as an attachment in the .pdf format.

The Tidewater JPA should include the following:

1. **Part 1 – General Information**
2. **Part 2 – Signatures**
3. **Part 3 - Appendices (A, B and/or C, as applicable to your project)**
4. **Part 4 – Project Drawings.** The drawings shall include the following for **ALL** projects:
 - **Vicinity Map** (USGS topographic map, road map or similar showing project location)
 - **Plan View Drawing** (overhead, to scale or with dimensions clearly marked)
 - **Section View Drawing** (side-view, to scale or with dimensions clearly marked)

Sample drawings are included at the end of Part 4 of this application to show examples of the information needed to consider your application complete and allow for the timely processing.

In order for projects requiring LWB authorization to be considered complete (Virginia Code § 28.2-1302); “The permit application shall include the following: the name and address of the applicant; a detailed description of the proposed activities; a map, drawn to an appropriate and uniform scale, showing the area of wetlands directly affected, the location of the proposed work thereon, the area of existing and proposed fill and excavation, the location, width, depth and length of any proposed channel

and disposal area, and the location of all existing and proposed structures, sewage collection and treatment facilities, utility installations, roadways, and other related appurtenances of facilities, including those on the adjacent uplands; a description of the type of equipment to be used and the means of access to the activity site; the names and addresses of record of adjacent land and known claimants of water rights in or adjacent to the wetland of whom the applicant has notice; an estimate of cost; the primary purpose of the project; and secondary purpose of the proposed project; a complete description of measures to be taken during and after alteration to reduce detrimental offsite effects; the completion date of the proposed work, project, or structure; and such additional materials and documentation as the wetlands board may require.”

You may include signed Adjacent Property Owner (APO) Acknowledgement Forms found at the end of this Short Form. You must provide these addresses in Part 1 whether or not you use the APO forms. VMRC will request comments from APOs for projects that require permits for encroachment over state-owned submerged lands. VMRC or your local wetlands board must notify all APO's of public hearings required for all proposals involving tidal wetlands and dunes/beaches that are not authorized by statute.

You may include the *RP-17 Certificate of Compliance* form **only** if you are building a private pier **and** have read, understand and are in compliance with this U. S. Army Corps of Engineers Regional Permit 17. The Regional Permit can be found at: <http://www.nao.usace.army.mil/Missions/Regulatory/RBregional.aspx> or you may contact them directly to obtain this information. You may also need a local building permit prior to commencing your private pier. Contact your local building officials to determine permit needs.

Note: Land disturbance (grading, filling, etc.) or removal of vegetation associated with projects located in Chesapeake Bay Preservation Areas will require approval from local governments. Certain localities utilize this application during their Bay Act review. Part 5 of this application is included to provide assistance for the applicant to comply with Bay Act /or Erosion and Sediment Control requirements concurrent with this application.

WHAT HAPPENS NEXT

Upon receipt of an application, VMRC will assign a permit application number to the JPA and will then distribute a copy of the application and any original plan copies submitted to the other regulatory agencies that are involved in the JPA process. All agencies will conduct separate but concurrent reviews of your project. Please be aware that each agency must issue a separate permit (or a notification that no permit is required). Therefore, make sure that you have received all necessary authorizations, or documentation that no permit is required, from each agency prior to beginning the proposed work.

During the JPA review process, site inspections may be necessary to evaluate a proposed project. Failure to allow an authorized representative of a regulatory agency to enter the property, or to take photographs of conditions at the project site, may result in either the withdrawal of your permit application or denial of a permit.

PERMIT APPLICATION FEES

Do not send any permit application fees in with the JPA, since VMRC is not responsible for accounting for permit application fees required by other agencies. Fees are subject to change. Please consult agency Websites or contact agencies directly for current fee information.

❖ **USACE:** Permit application fees are required for USACE Individual (Standard) permits. A USACE project manager will contact you regarding the proper fee and submittal requirements.

- ❖ DEQ: Permit application fees required by DEQ for VWP permits are provided on DEQ's Website at <http://www.deq.virginia.gov/Programs/Water/WetlandsStreams/Permits.aspx> or on the Commonwealth of Virginia's Website at <http://leg1.state.va.us/000/reg/TOC09025.HTM#C0020>. A DEQ project manager will contact you regarding the proper fee and submittal requirements after receiving your application package. After being contacted by the DEQ, mail the permit application fee and the Permit Application Fee Form to the address listed on the form. Please make sure that the applicant name and facility (project) name are the same as those reported in your JPA.
- ❖ VMRC: Permit fees are \$25.00 for projects costing \$10,000 or less and \$100 for projects costing more than \$10,000. Royalties may also be required for some projects. The proper fee and any required royalty is paid at the time of permit issuance by VMRC. VMRC staff will send the permittee a letter notifying him/her of the proper fees and submittal requirements.
- ❖ LWB: Permit fees vary. Contact the LWB in your locality or reference locality Websites for fee information and submittal requirements. Contact information for LWB may be found at http://ccrm.vims.edu/permits_web/guidance/local_wetlands_boards.html.

Part 1 – General Information

PLEASE PRINT OR TYPE ALL RESPONSES: If a question does not apply to your project, please print N/A (not applicable) in the block or space provided. If additional space is needed, attach 8-1/2" x 11" sheets of paper.

County or City in which the project is located: _____
Waterway at project site: _____

1. Applicant's name* and complete mailing address: _____
 Contact Information:
 Home () _____
 Work () _____
 Fax () _____
 Cell/ Pager () _____
 e-mail _____
 State Corporation Commission ID Number (if applicable) _____

2. Property owner(s) name* and complete address, if different from applicant _____
 Contact Information:
 Home () _____
 Work () _____
 Fax () _____
 Cell/ Pager () _____
 e-mail _____
 State Corporation Commission ID Number (if applicable) _____

3. Authorized agent name* and complete mailing address (if applicable): _____
 Contact Information:
 Home () _____
 Work () _____
 Fax () _____
 Cell/ Pager () _____
 e-mail _____
 State Corporation Commission ID Number (if applicable) _____

*** If multiple applicants, property owners, and/or agents, each must be listed and each must sign the applicant signature page. If for a company, use the SCC registered name.**

4. Provide a detailed description of the project in the space below. If additional space is needed, provide a separate sheet of paper with the project description. Be sure to include how the construction site will be accessed, especially if clearing and/or grading will be required.

FOR AGENCY USE ONLY	
	Notes:
	JPA #

Part 1 - General Information (continued)

5. Have you obtained a contractor for the project? ___ Yes* ___ No. *If your answer is "Yes" complete the remainder of this question and submit the Applicant's and Contractor's Acknowledgment Form (enclosed)

Contractor's name* and complete mailing address:

Contact Information:

Home () _____

Work () _____

Fax () _____

Cell / Pager () _____

email _____

State Corporation Commission ID Number (if applicable) _____

*** If multiple contractors, each must be listed and each must sign the applicant signature page. If for a company, use the SCC registered name.**

6. List the name, address and telephone number of the newspaper having general circulation in the area of the project. Failure to complete this question may delay local and State processing.

Name and complete mailing address:

Telephone number

() _____

7. Give the following project location information:

Street Address (911 address if available) _____

Lot/Block/Parcel# _____

Subdivision _____

City / County _____ Zipcode _____

Latitude and Longitude at Center of Project Site (Decimal Degrees):

If the project is located in a rural area, please provide driving directions.

Note: if the project is in an undeveloped subdivision or property, clearly stake and identify property lines and location of the proposed project. A supplemental map showing how the property is to be subdivided should also be provided.

Part 1 - General Information (continued)

8. What is the primary and secondary purpose of the project? For example, the primary purpose may be “to protect property from erosion due to boat wakes” and the secondary purpose may be “to provide safer access to a pier.”
9. Proposed use (check one):
 Single user (private, non-commercial, residential)
 Multi-user (community, commercial, industrial, government)
10. Describe the measures that will be taken to avoid and minimize impacts, to the maximum extent practicable, to wetlands, surface waters, submerged lands, and buffer areas associated with any disturbance (clearing, grading, excavating) during and after project construction.
Please be advised that unavoidable losses of tidal wetlands and/or aquatic resources may require compensatory mitigation.
11. Have you previously had a site visit, applied to, or obtained a permit from any agency (Federal, State, or Local) for any portion of the project described in this application or any other project at the site?
 Yes* No * If you answered “Yes”, provide the following information:

<u>Agency / Representative</u>	<u>Activity</u>	<u>Permit/Project No.</u>	<u>Action** & Date</u>
--------------------------------	-----------------	---------------------------	----------------------------

(**Issued, Denied, Withdrawn, or Site Visit)

Part 1 - General Information (continued)

12. Is this application being submitted for after-the-fact authorization for work which has already begun or been completed? ___Yes ___No. If yes, be sure to clearly depict the portions of the project which are already complete in the project drawings.
13. Approximate cost of the entire project (materials, labor, etc.): \$ _____
Approximate cost of that portion of the project which is below mean low water: \$ _____
14. Completion date of the proposed work: _____ - _____
15. Adjacent Property Owner Information: List the name and complete mailing address, including zip code, of each adjacent property owner to the project. (NOTE: a property owner/applicant cannot be their own adjacent property owner. You must give the next owner down the river, creek, etc).

Part 2 - Signatures

1. Applicants and property owners (if different from applicant).

NOTE: REQUIRED FOR ALL PROJECTS

PRIVACY ACT STATEMENT: The Department of the Army permit program is authorized by Section 10 of the Rivers and Harbors Act of 1899, Section 404 of the Clean Water Act, and Section 103 of the Marine Protection Research and Sanctuaries Act of 1972. These laws require that individuals obtain permits that authorize structures and work in or affecting navigable waters of the United States, the discharge of dredged or fill material into waters of the United States, and the transportation of dredged material for the purpose of dumping it into ocean waters prior to undertaking the activity. Information provided in the Joint Permit Application will be used in the permit review process and is a matter of public record once the application is filed. Disclosure of the requested information is voluntary, but it may not be possible to evaluate the permit application or to issue a permit if the information requested is not provided.

CERTIFICATION: I am hereby applying for all permits typically issued by the DEQ, VMRC, U.S. Army Corps of Engineers, and/or Local Wetlands Boards for the activities I have described herein. I agree to allow the duly authorized representatives of any regulatory or advisory agency to enter upon the premises of the project site at reasonable times to inspect and photograph site conditions, both in reviewing a proposal to issue a permit and after permit issuance to determine compliance with the permit.

In addition, I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Applicant's Name (printed/typed)

(Use if more than one applicant)

Applicant's Signature

(Use if more than one applicant)

Date

Property Owner's Name (printed/typed)
(If different from Applicant)

(Use if more than one owner)

Property Owner's Signature

(Use if more than one owner)

Date

Part 2 – Signatures (continued)

2. Applicants having agents (if applicable)

CERTIFICATION OF AUTHORIZATION

I (we), _____, hereby certify that I (we) have authorized _____
(Applicant's name(s)) (Agent's name(s))
to act on my behalf and take all actions necessary to the processing, issuance and acceptance of this permit and any and all standard and special conditions attached.
We hereby certify that the information submitted in this application is true and accurate to the best of our knowledge.

(Agent's Signature)

(Use if more than one agent)

(Date)

(Applicant's Signature)

(Use if more than one applicant)

(Date)

3. Applicant's having contractors (if applicable)

CONTRACTOR ACKNOWLEDGEMENT

I (we), _____, have contracted _____
(Applicant's Name(s)) (Contractor's Name(s))
to perform the work described in this Joint Permit Application, signed and dated _____.

We will read and abide by all conditions set forth in all Federal, State and Local permits as required for this project. We understand that failure to follow the conditions of the permits may constitute a violation of applicable Federal, state and local statutes and that we will be liable for any civil and/or criminal penalties imposed by these statutes. In addition, we agree to make available a copy of any permit to any regulatory representative visiting the project to ensure permit compliance. If we fail to provide the applicable permit upon request, we understand that the representative will have the option of stopping our operation until it has been determined that we have a properly signed and executed permit and are in full compliance with all terms and conditions.

Contractor's name or name of firm

Contractor's or firms address

Contractor's signature and title

Contractor's License Number

Applicant's signature

(use if more than one applicant)

Date

Part 2 – Signatures (continued)

ADJACENT PROPERTY OWNER'S ACKNOWLEDGEMENT FORM

I (we), _____, own land next to (across
(Print adjacent/nearby property owner's name)

the water from/on the same cove as) the land of _____.
(Print applicant's name(s))

I have reviewed the applicant's project drawings dated _____
(Date)

to be submitted for all necessary Federal, state and local permits.

I HAVE NO COMMENT _____ ABOUT THE PROJECT.

I DO NOT OBJECT _____ TO THE PROJECT.

I OBJECT _____ TO THE PROJECT.

The applicant has agreed to contact me for additional comments if the proposal changes prior to construction of the project.

(Before signing this form be sure you have checked the appropriate option above).

Adjacent/nearby property owner's signature(s)

Date

Note: If you object to the proposal, the reason(s) you oppose the project must be submitted in writing to VMRC. An objection will not necessarily result in denial of the project; however, valid complaints will be given full consideration during the permit review process.

Part 2 – Signatures (continued)

ADJACENT PROPERTY OWNER'S ACKNOWLEDGEMENT FORM

I (we), _____, own land next to (across
(Print adjacent/nearby property owner's name)

the water from/on the same cove as) the land of _____.
(Print applicant's name(s))

I have reviewed the applicant's project drawings dated _____
(Date)

to be submitted for all necessary Federal, State and Local permits.

I HAVE NO COMMENT _____ ABOUT THE PROJECT.

I DO NOT OBJECT _____ TO THE PROJECT.

I OBJECT _____ TO THE PROJECT.

The applicant has agreed to contact me for additional comments if the proposal changes prior to construction of the project.

(Before signing this form, be sure you have checked the appropriate option above).

Adjacent/nearby property owner's signature(s)

Date

Note: If you object to the proposal, the reason(s) you oppose the project must be submitted in writing to VMRC. An objection will not necessarily result in denial of the project; however, valid complaints will be given full consideration during the permit review process.



U.S. Army Corps
Of Engineers
Norfolk District

Regional Permit 17 Certificate of Compliance Form

Please obtain and read a copy of the 13-RP-17 prior to completion of this form. Copies can be obtained by contacting the U.S. Army Corps of Engineers Regulatory Branch (Corps) at (757) 201-7652 or on our website at: <http://www.nao.usace.army.mil/Missions/Regulatory/RBregional.aspx>.

- YES NO Is the proposed pier for private use ONLY?
- YES NO Does the proposed pier extend LESS than ¼ the width of the waterway as measured from MHW to MHW or OHW to OHW (including channelward wetlands) based on the narrowest distance across the waterway regardless of the orientation of the proposed pier (MHW = mean high water line; OHW = ordinary high water line)?
- YES NO Does the proposed pier and/or mooring structure(s) extend LESS than 300 feet from the mean high water line or ordinary high water line?
- YES NO N/A If the proposed structure crosses wetland vegetation, is it of an open-pile design that has a maximum width of five (5) feet and a minimum height of four (4) feet between the decking and the wetland substrate?
- YES NO N/A If the proposed pier is to include an attached open-sided roof designed to provide shelter, is the cumulative roof square footage less than 700 square feet?
- YES NO N/A Is the total number of boat slips on the property less than or equal to two boat slips?
- YES NO Have you confirmed that the proposed construction will not take place in one of the reaches which serve as habitat for federally threatened and endangered species, Federal Navigation Channels, and/or does not meet any of the requirements listed in the "V. NOTIFICATION REQUIREMENTS #1-7" section of this permit?
- YES NO N/A If the proposed work is in portions of any waterways listed in Special Condition 6, have you obtained an easement to cross government property from the Army Corps of Engineers Real Estate Office?

IF YOU HAVE ANSWERED "NO" TO ANY OF THE QUESTIONS ABOVE, THE REGIONAL PERMIT 17 WILL NOT APPLY AND YOU WILL NEED TO SUBMIT A JOINT PERMIT APPLICATION AND OBTAIN A SEPARATE PERMIT FROM THE CORPS BEFORE COMMENCING CONSTRUCTION.

IF YOU HAVE ANSWERED "YES" (OR "N/A", WHERE APPLICABLE) TO ALL OF THE QUESTIONS ABOVE, YOU ARE IN COMPLIANCE WITH THE REGIONAL PERMIT 17. PLEASE SIGN BELOW, ATTACH, AND SUBMIT WITH YOUR COMPLETED JOINT PERMIT APPLICATION. THIS SIGNED CERTIFICATE SERVES AS YOUR LETTER OF AUTHORIZATION FROM THE CORPS. YOU WILL NOT RECEIVE ANY OTHER WRITTEN AUTHORIZATION FROM THE CORPS. HOWEVER, YOU MAY NOT PROCEED WITH CONSTRUCTION UNTIL YOU HAVE OBTAINED ALL OTHER NECESSARY STATE AND LOCAL PERMITS.

I CERTIFY THAT I HAVE READ AND UNDERSTAND ALL CONDITIONS OF THE REGIONAL PERMIT 17 (13-RP-17), DATED AUGUST 14 2013, ISSUED BY THE US ARMY CORPS OF ENGINEERS, NORFOLK DISTRICT REGULATORY BRANCH (CENAO-WR-R), NORFOLK, VIRGINIA.

Signature of Property Owner(s) or Agent

Date

Proposed work to be located at:

Part 3 – Appendices

Please complete and submit the appendix questions applicable to your project, and attach the required vicinity map(s) and drawings to your application. If an item does not apply to your project, please write “N/A” in the space provided.

Appendix A: Projects for Access to the water (private and community piers, boathouses, marinas, moorings, boat ramps, aquaculture facilities, etc). Answer all questions that apply.

1. **Briefly describe your proposed project.**

2. **For private, noncommercial piers:**

What is the overall length of the structure? _____ feet.

channelward of Mean High Water? _____ feet.

channelward of Mean Low Water? _____ feet

What is the total size of any and all L- or T-head platforms? _____ sq. ft.

For boathouses, what is the overall size of the roof structure? _____ sq. ft.

Will your boathouse have sides? _____ Yes _____ No.

NOTE: All proposals for piers, boathouses and shelter roofs must be reviewed by VMRC, however, pursuant to § 28.2-1203(5) of the Code of Virginia a VMRC permit may not be required for such structures (except as required by subsection D of § 28.2-1205 for piers greater than 100 feet in length involving commercially productive leased oyster or clam grounds), provided that (i) the piers do not extend beyond the navigation line or private pier lines established by the Commission or the United States Army Corps of Engineers, (ii) the piers do not exceed six feet in width and finger piers do not exceed five feet in width, (iii) any L or T head platforms and appurtenant floating docking platforms do not exceed, in the aggregate, 400 square feet, (iv) if prohibited by local ordinance open-sided shelter roofs or gazebo-type structures shall not be placed on platforms as described in clause (iii), but may be placed on such platforms if not prohibited by local ordinance, and (v) the piers are determined not to be a navigational hazard by the Commission. Subject to any applicable local ordinances, such piers may include an attached boat lift and an open-sided roof designed to shelter a single boat slip or boat lift. In cases in which open-sided roofs designed to shelter a single boat, boat slip or boat lift will exceed 700 square feet in coverage or the open-sided shelter roofs or gazebo structures exceed 400 square feet, and in cases in which an adjoining property owner objects to a proposed roof structure, permits shall be required as provided in § 28.2-1204.

3. **For Corps permits**, in cases where the proposed pier will encroach beyond one fourth the waterway width (as determined by measuring mean high water to mean high water or ordinary high water mark to ordinary high water mark), the following information should be included:

- a. Written justification as to purpose if the proposed work would extend a pier greater than one-fourth of the distance across the open water measured from mean high water or the channelward edge of the wetlands
- b. Written justification if the proposed work would involve the construction of a pier greater than five feet wide or less than four feet above any wetland substrate.
- c. Depth soundings across the waterway at increments designated by the Corps project manager. Typically 10-foot increments for waterways less than 200 feet wide and 20-foot increments for waterways greater than 200 feet wide with the date and time the measurements were taken and how they were taken (e.g., tape, range finder, etc.).
Inclusion of depth sounding data is recommended in order to expedite permit evaluation.

Part 3 – Appendices (continued)

Appendix B: Projects for Shoreline Stabilization in tidal wetlands, tidal waters and dunes/beaches (including riprap revetments and associated backfill, marsh toe stabilization, bulkheads and associated backfill, breakwaters, beach nourishment, groins, jetties, etc). Answer all questions that apply. Please provide any reports provided from the Shoreline Erosion Advisory Service.

NOTE: Information on non-structural, vegetative alternatives (i.e. Living Shoreline) for shoreline stabilization is available at http://ccrm.vims.edu/coastal_zone/living_shorelines/index.html.

1. For **riprap, bulkheads, marsh toe, breakwaters, groins, jetties**: What is the overall length of the structure(s)? _____ linear feet. If applicable, what is the volume of the associated backfill? _____ cubic yards.
2. What is the maximum encroachment channelward of mean high water? _____ feet.
channelward of mean low water? _____ feet.
channelward of the back edge of the dune or beach? _____ feet.
3. Please calculate the square footage of encroachment over:
 - Vegetated wetlands _____ square feet
 - Nonvegetated wetlands _____ square feet
 - Subaqueous bottom _____ square feet
 - Dune and/or beach _____ square feet
4. For bulkheads, is any part of the project maintenance or replacement of a previously authorized, currently serviceable, existing structure? ____ Yes ____ No.

If yes, will the construction of the new bulkhead be no further than two (2) feet channelward of the existing bulkhead? ____ Yes ____ No.

If no, please provide an explanation for the purpose and need for the additional encroachment.

5. Describe the type of construction and **all** materials to be used, including source of backfill material, if applicable (e.g. vinyl sheet-pile bulkhead, timber stringers and butt piles, 100% sand backfill from upland source; broken concrete core material with Class II quarry stone armor over filter cloth).
NOTE: Drawings must include construction details, including dimensions, design and all materials, including fittings if used.
6. If using stone, broken concrete, etc., for your structure(s), what is the average weight of the:
Core (inner layer) material _____ pounds per stone Class size _____
Armor (outer layer) material _____ pounds per stone Class size _____

Part 3 – Appendices (continued)

7. For **beach nourishment**, including that associated with breakwaters, groins or other structures, provide the following:

- Volume of material _____ cubic yards channelward of mean low water
_____ cubic yards landward of mean low water
- Area to be covered _____ square feet channelward of mean low water
_____ square feet landward of mean low water
- Source of material, composition (e.g. 90% sand, 10% clay): _____
- Method of transportation and placement: _____

- Describe any proposed vegetative stabilization measures to be used, including planting schedule, spacing, monitoring, etc.:

Part 3 – Appendices (continued)

Appendix C: Crossings in, on, over, or under, waters, submerged lands, tidal wetlands and/or dunes and beaches (including but not limited to bridges, walkways, pipelines and utility lines).

1. What is the purpose and method of installation of the crossing?

2. What is the width of the waterway and/or wetlands to be crossed?
from mean high water to mean high water? _____ feet.
from mean low water to mean low water? _____ feet.

3. For bridges (footbridges, golf cart bridges, roadway bridges, etc.), what is the width of the structure over the tidal wetlands, dunes/beaches and/or submerged lands? _____ square feet.

4. For overhead crossings:
 - a. What will be the height above mean high water? _____ feet.
 - b. If there are other overhead crossings in the area, what is the minimum height? _____ feet.

5. For buried crossings, what will be the depth below the substrate? _____ feet.

6. Will there be any excavation or fill required for placement of abutments, piers, towers, or other permanent structures on State-owned submerged lands, tidal wetlands, and dunes/beaches?
____ Yes ____ No.

If yes, please provide the following:

- a. Amount of excavation in wetlands _____ cubic yards
_____ square feet

- b. Amount of excavation in submerged land _____ cubic yards
_____ square feet

- c. Amount of excavation in dune/beach _____ cubic yards
_____ square feet

- d. Amount of fill in wetlands _____ cubic yards
_____ square feet

- e. Amount of fill in submerged lands _____ cubic yards
_____ square feet

- f. Amount of fill in dune/beach _____ cubic yards
_____ square feet

Part 4- Project Drawings

Plan view and section view drawings are required for all projects. Application drawings do not need to be prepared by a professional draftsman, but they must be clear, accurate, and should be to an appropriate scale. If a scale is not used, all dimensions must be clearly depicted in the drawings. If available, a plat of the property should be included, with the existing and proposed structures clearly indicated. Distances from the proposed structure(s) to fixed points of reference (benchmarks) and to the adjacent property lines must be shown. A vicinity map (County road map, USGS Topographic map, etc.) must also be provided to show the location of the property.

The following items must be included on ALL project drawings: (plan and section, as appropriate)

- north arrow
- waterway name
- existing and proposed structures, labeled as such
- dimensions of proposed structures
- mean high water and mean low water lines
- limits of vegetated wetlands (if applicable)
- ebb/flood direction
- adjacent property lines and owner's name
- distances from proposed structures to fixed points of reference (benchmarks) and adjacent property lines

NOTE: The sample drawings have been included at the end of this section to provide guidance on the information required for different types of projects. Clear and accurate drawings are essential for project review and compliance determination. Incomplete or unclear drawings may cause delays in the processing of your application.

Part 5 - Chesapeake Bay Preservation Act Information

All proposed land disturbance, clearing or grading related to this JPA must comply with the Chesapeake Bay Preservation Area Designation and Management Regulations, which are enforced through locally adopted Chesapeake Bay Preservation Area (CBPA) ordinances. Compliance with state and local CBPA requirements mandates the submission of a *Water Quality Impact Assessment (WQIA)* for the review and approval of the local government.

Because the 84 local governments within Tidewater Virginia are responsible for enforcing the CBPA Regulations the completion of the JPA process does not constitute compliance with the Bay Act Regulations nor does it guarantee that the local government will issue land-disturbing permits for this project. Applicants should contact their local government as early in the design process as possible to ensure that the final design and construction of the proposed project meets all applicable CBPA requirements. Early cooperation with local government staff can help applicants avoid unnecessary and costly delays to construction. Applicants should provide local government staff with information regarding existing vegetation within the Resource Protection Area (RPA) as well as a description and site drawings of any proposed land disturbance, construction, or vegetation clearing. Local government staff will evaluate project the proposed project and advise the Local Wetlands Boards and other appropriate parties of applicable CBPA concerns or issues.

Resource Protection Areas (RPAs) are composed of the following features:

1. Tidal wetlands;
2. Nontidal wetlands connected by surface flow and contiguous to tidal wetlands or water bodies with perennial flow;
3. Tidal shores;
4. Such other lands considered by the local government to meet the provisions of subsection A of § 9VAC 25-830-80 and to be necessary to protect the quality of state waters; and
5. A buffer area not less than 100 feet in width located adjacent to and landward of the components listed in subdivisions 1 through 4 above, and along both sides of any water body with perennial flow.

Notes for all projects in RPAs

1. Development, construction, land disturbance, or placement of fill within the RPA features listed above requires a review from the locality and may require an exception or variance from the local Bay Act program or zoning ordinance. Please contact the appropriate local government to determine the types of development or land uses that are permitted within RPAs.
2. Pursuant to § 9VAC 25-830-110, on-site delineation of the RPA is required for all projects in CBPAs. Because USGS maps are not always indicative of actual “in-field” conditions, they may not be used to determine the site-specific boundaries of the RPA.

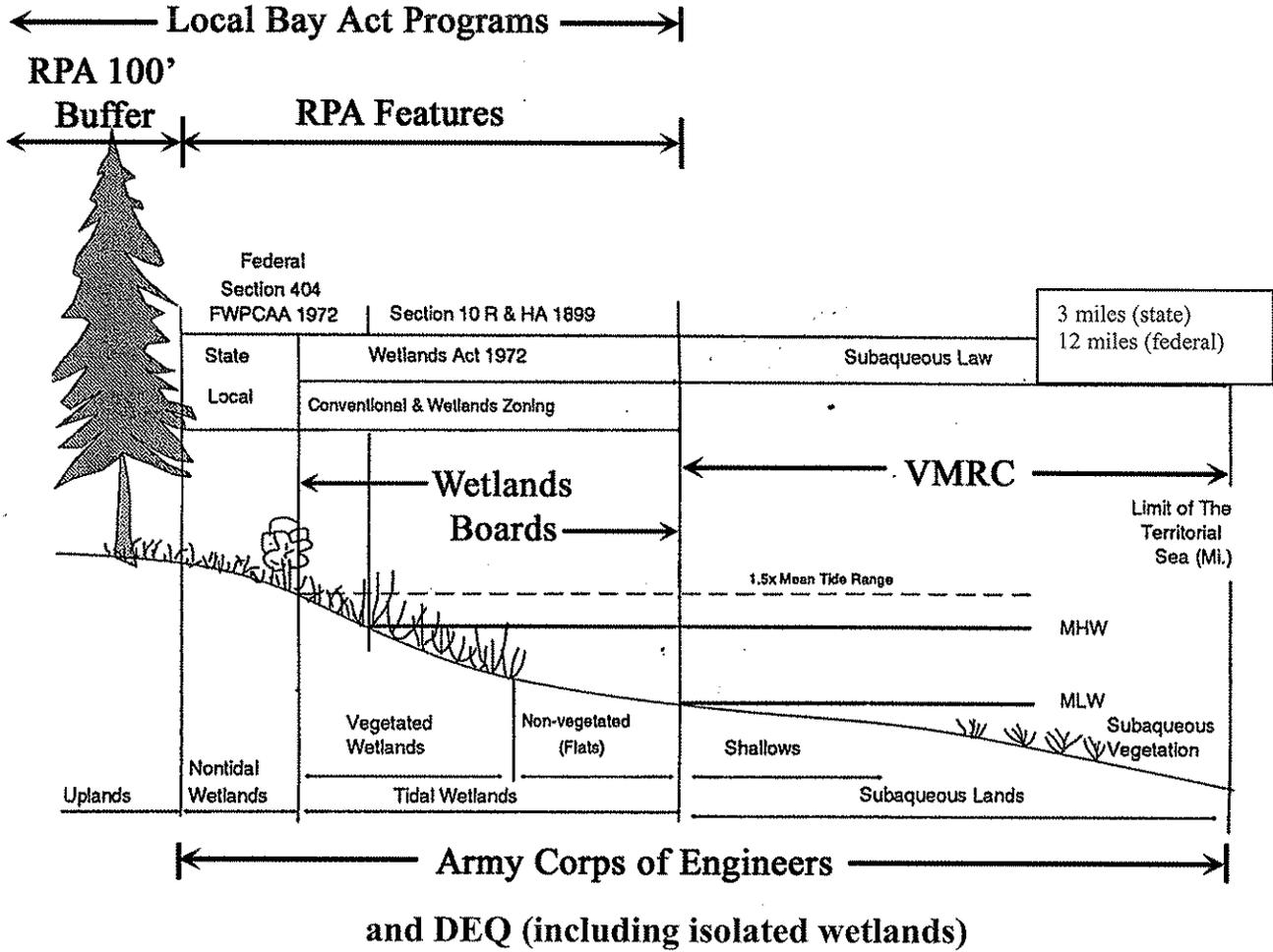
Notes for shoreline erosion control projects in RPAs

Re-establishment of woody vegetation in the buffer may be required to mitigate for the removal or disturbance of buffer vegetation associated with your proposed project. Please contact the local government to determine the mitigation requirements for impacts to the 100-foot RPA buffer.

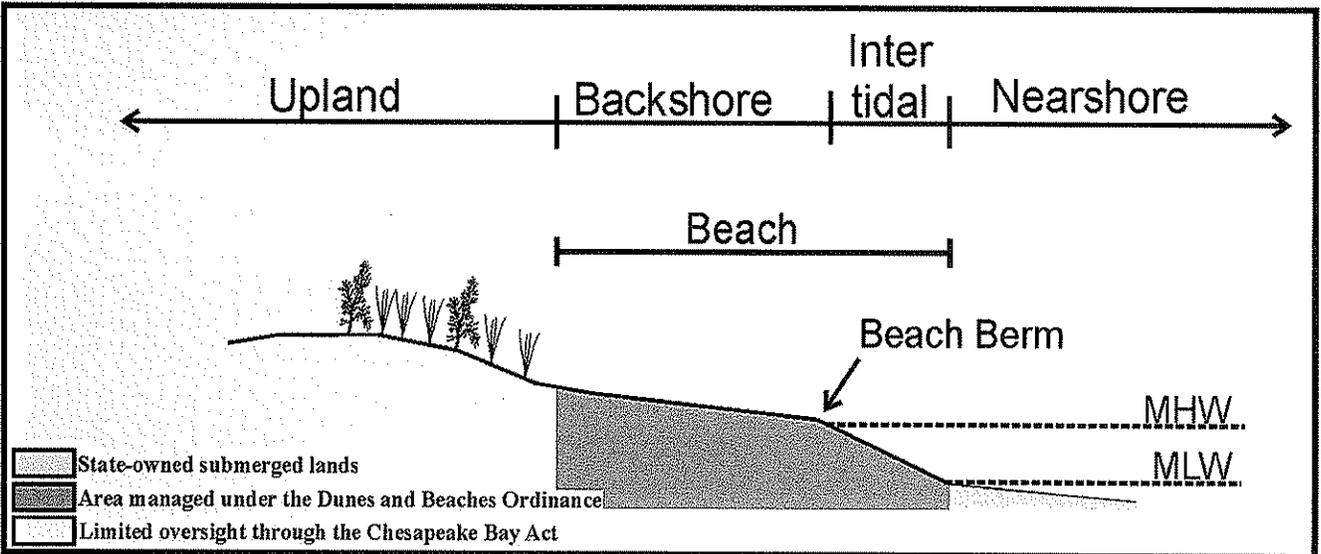
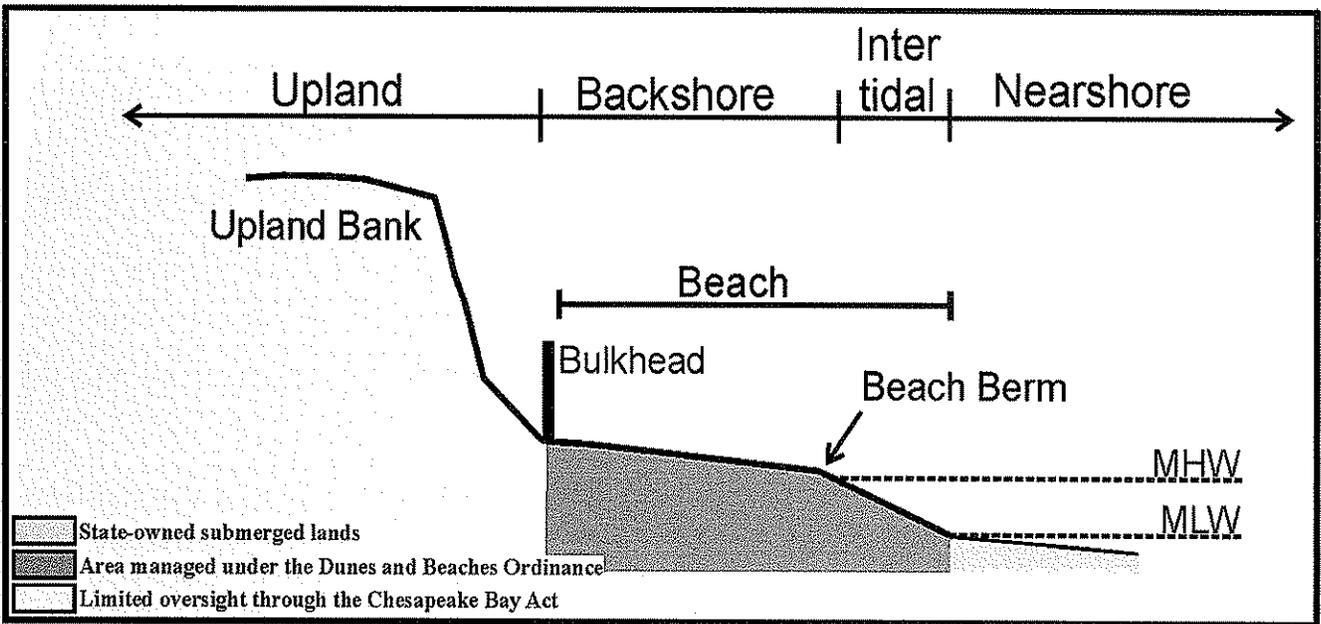
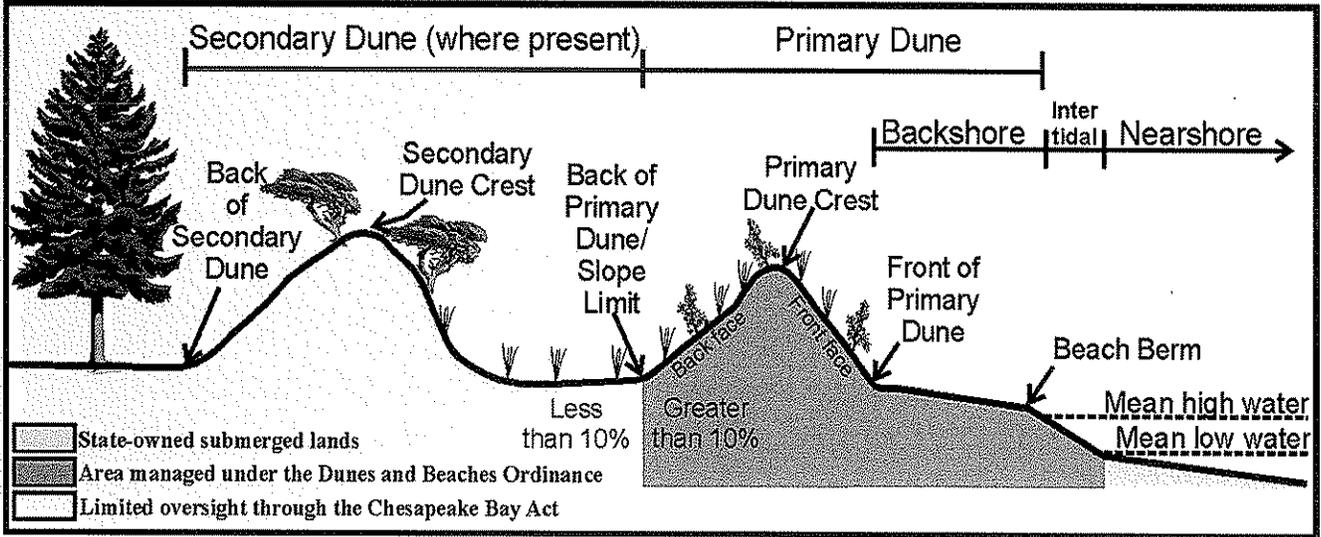
Pursuant to § 9VAC 25-830-140.5.a(4), § 9VAC 25-830-140.1, and § 9VAC 25-830-130 of the Virginia Administrative Code, the locality will use the information provided in this Part V and in the project drawings, along with other information in this permit application and a WQIA, to make a determination that:

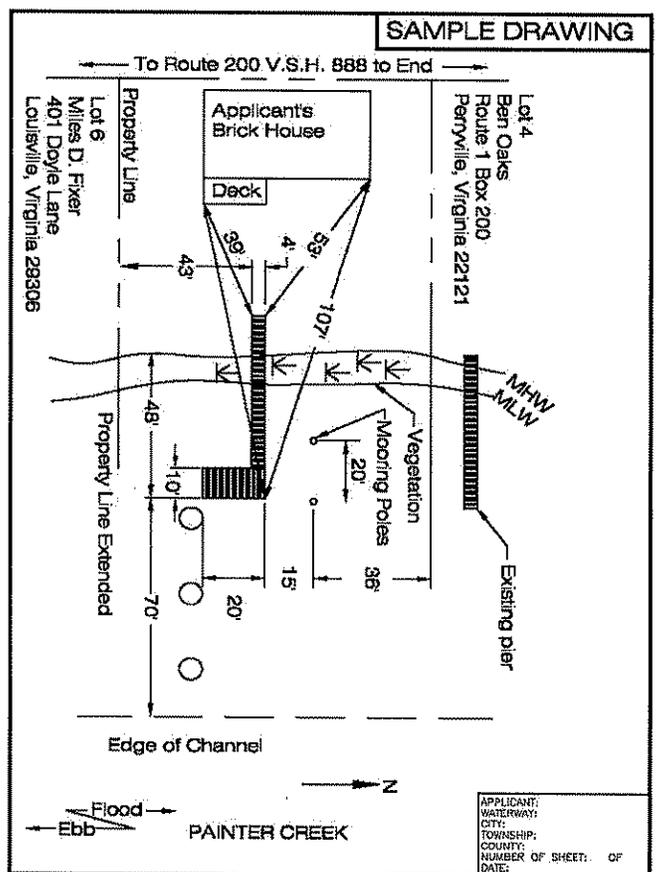
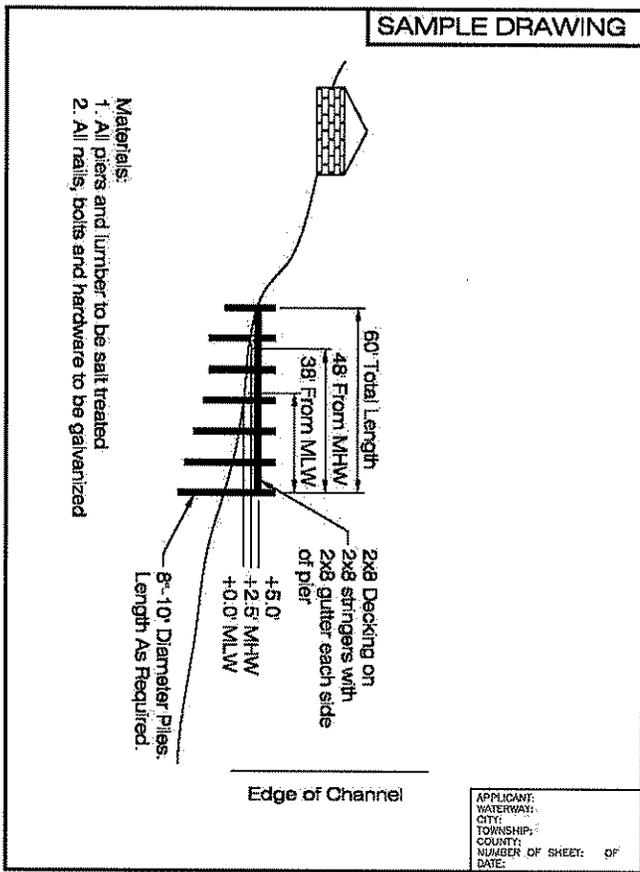
1. Any proposed shoreline erosion control measure is necessary and consistent with the nature of the erosion occurring on the site, and the measures have employed the “best available technical advice”
2. Indigenous vegetation will be preserved to the maximum extent practicable
3. Proposed land disturbance has been minimized
4. Appropriate mitigation plantings will provide the required water quality functions of the buffer (§ 9VAC 25-830-140.3)
5. The project is consistent with the locality’s comprehensive plan
6. Access to the project will be provided with the minimum disturbance necessary.

JURISDICTIONAL BOUNDARIES

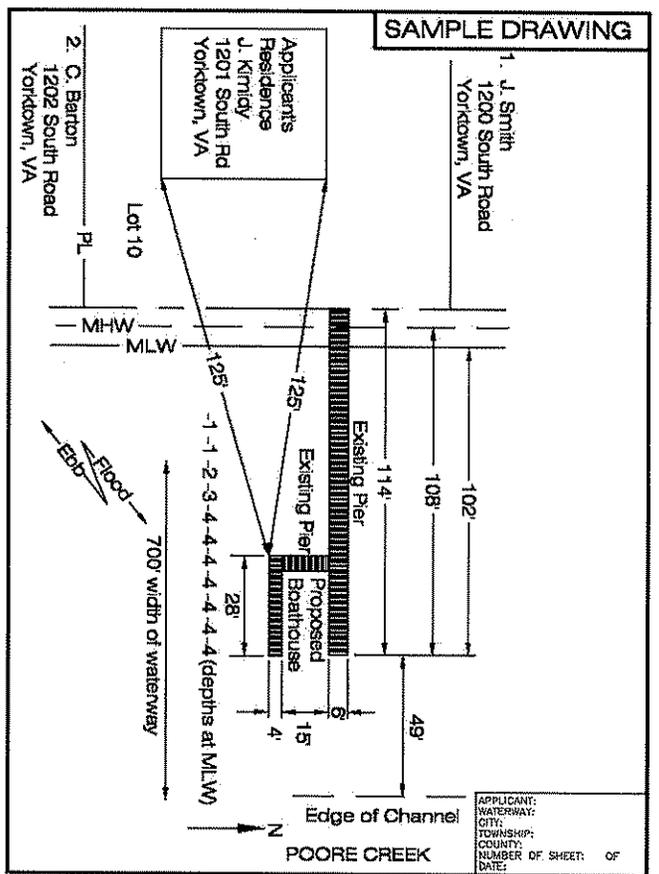
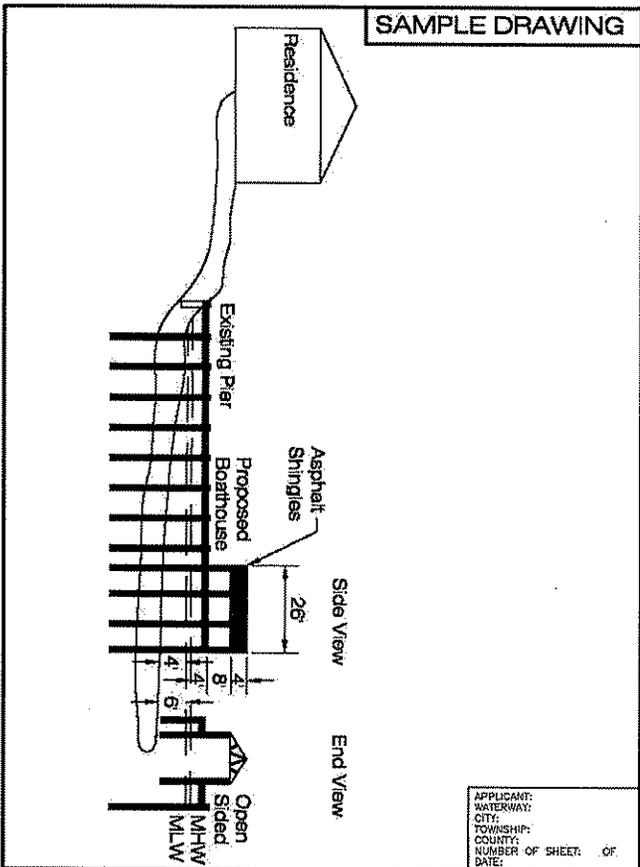


Dune and Beach Boundaries

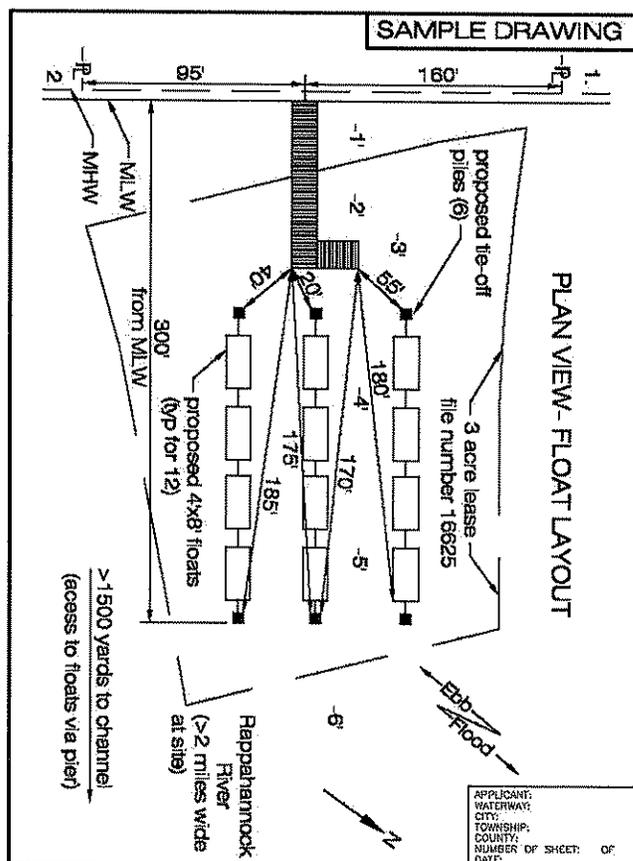
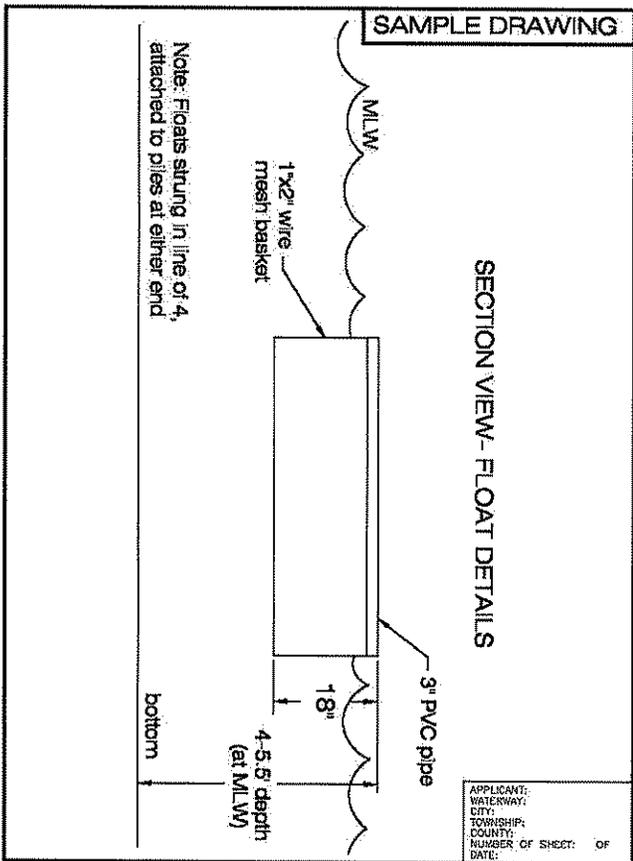




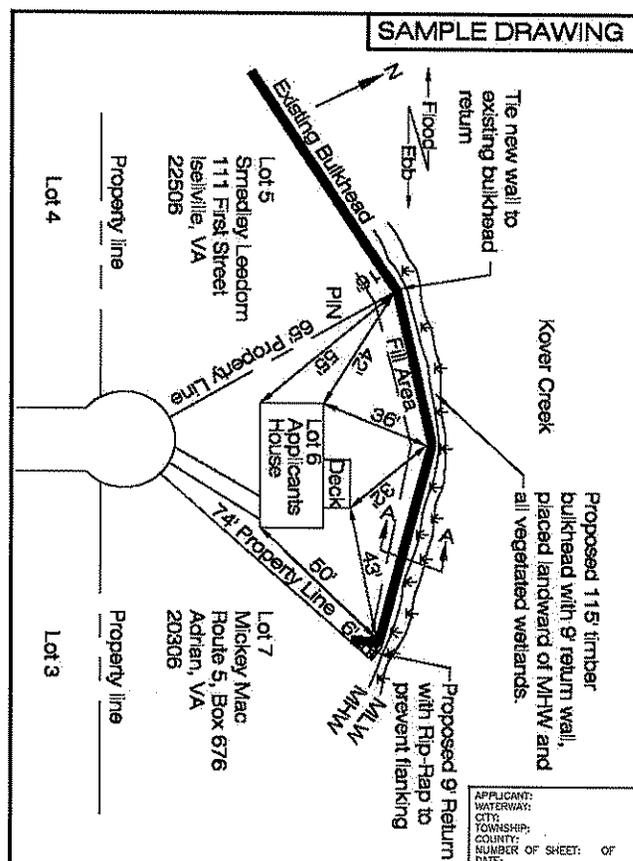
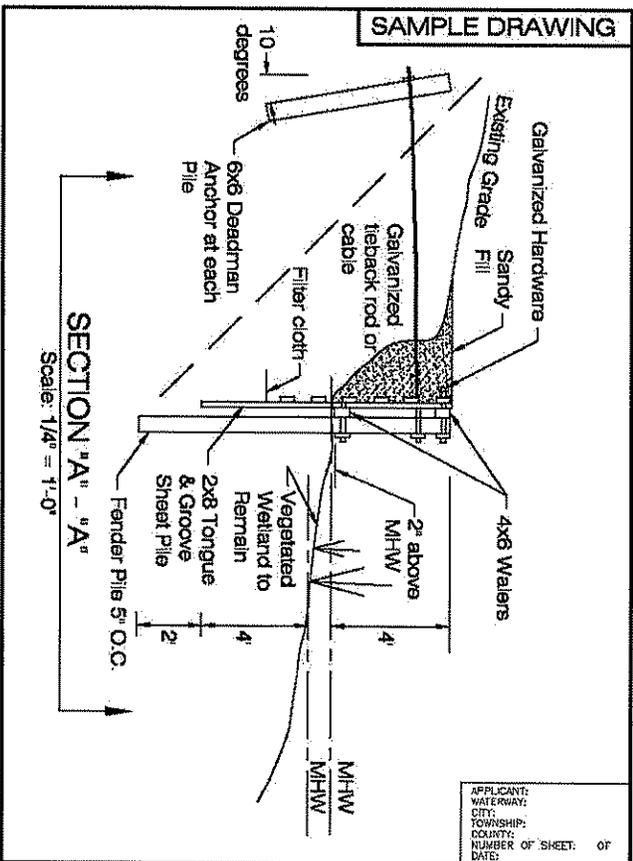
Private Piers & Marginal Wharves



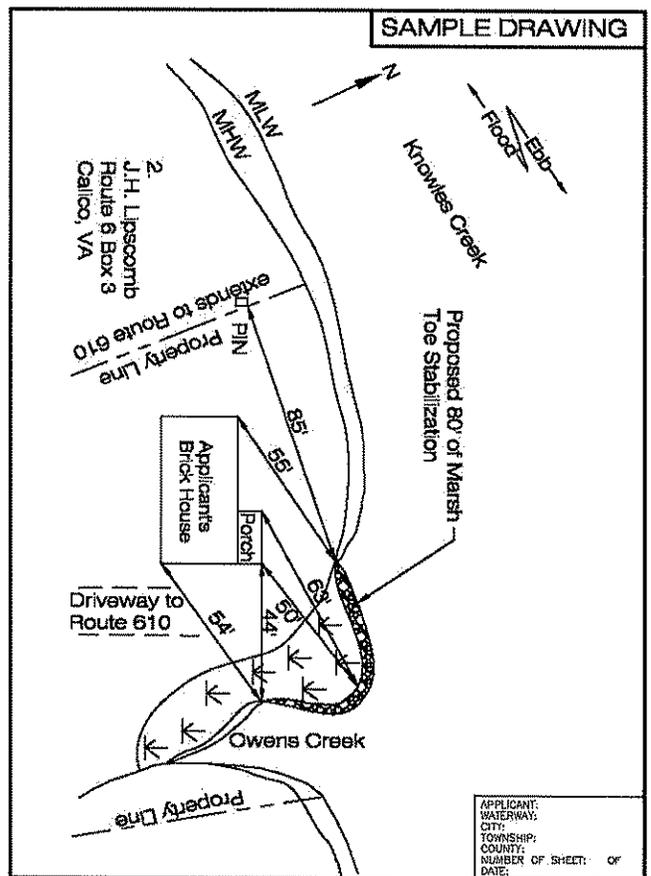
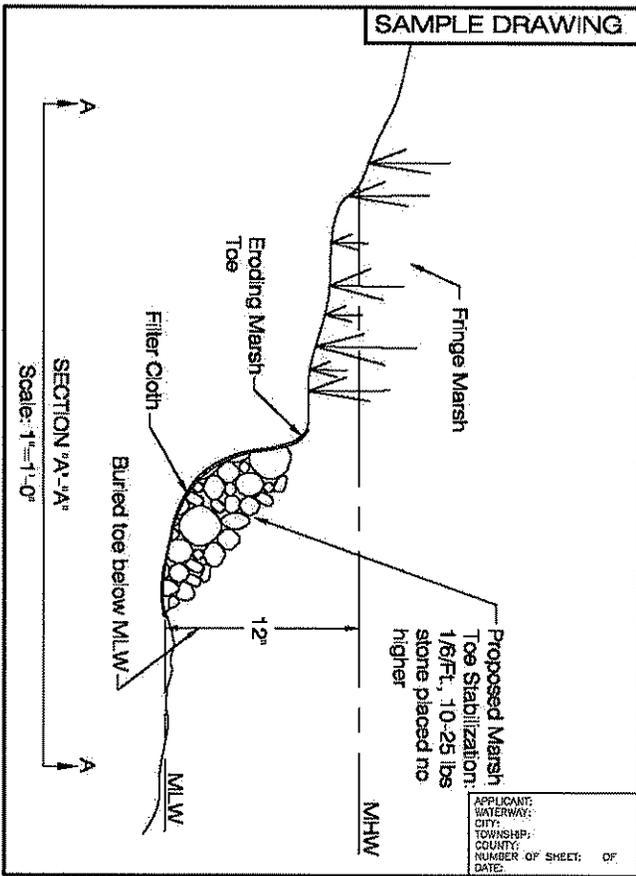
Boathouses



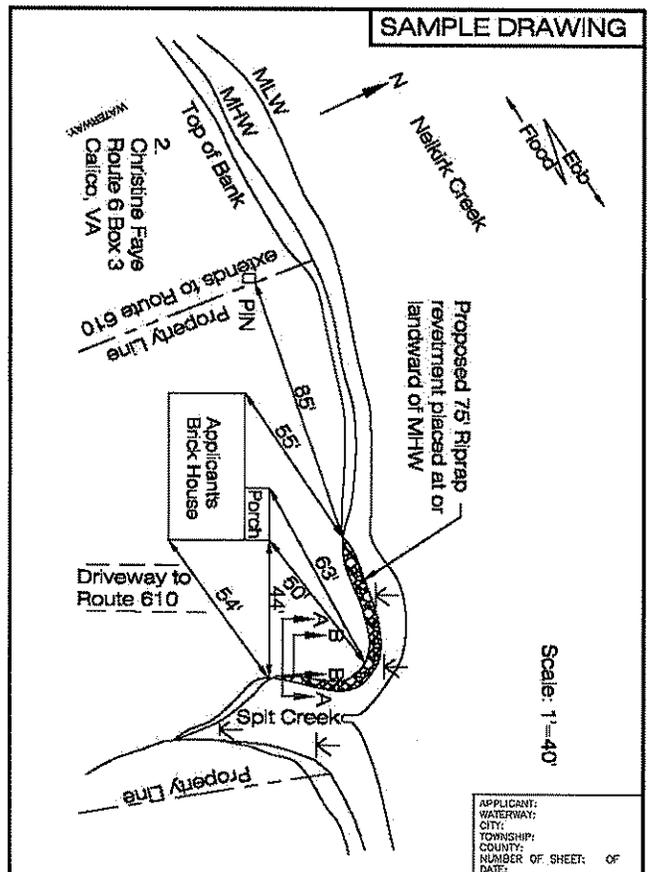
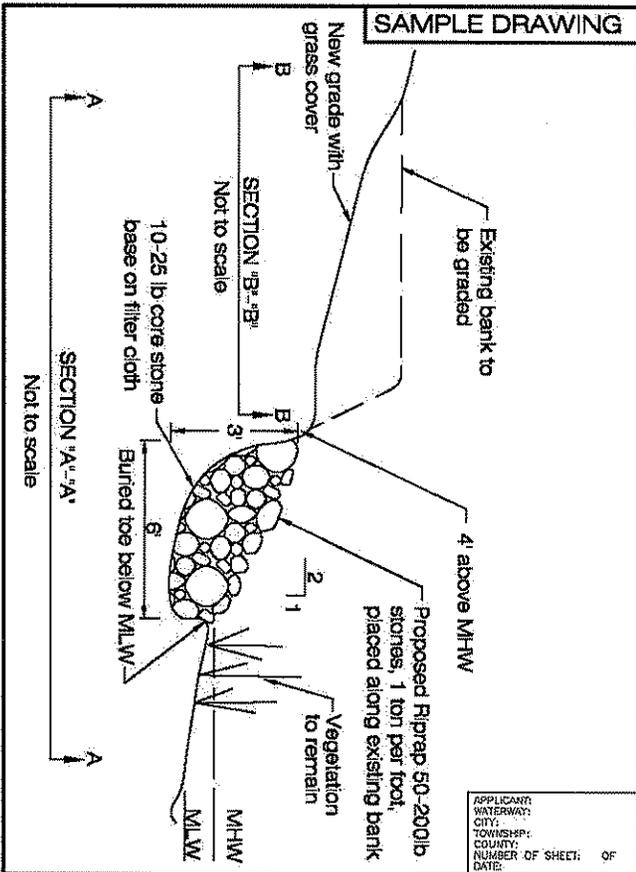
Private & Commercial Aquaculture Activities



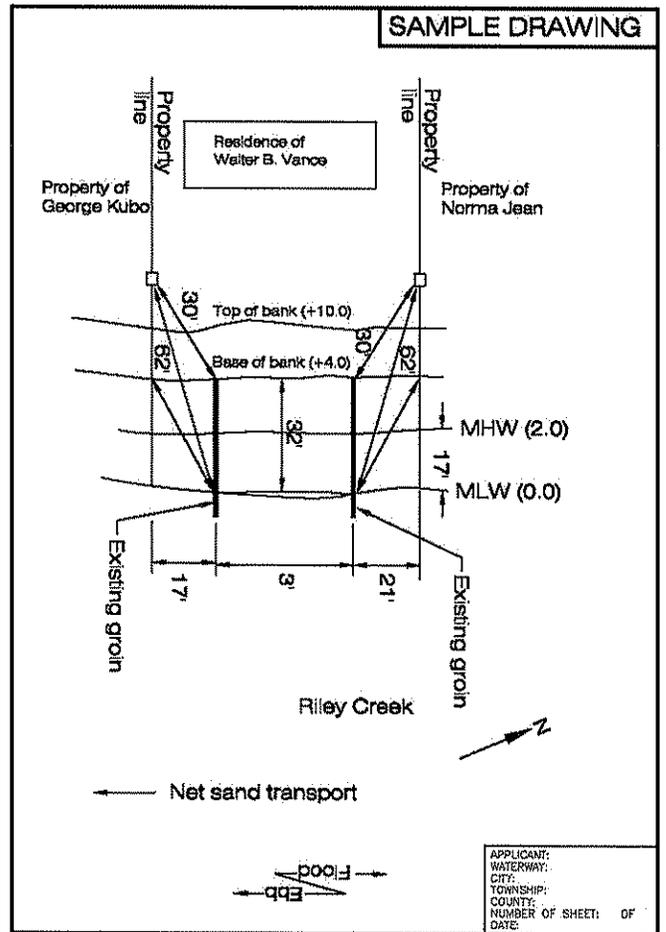
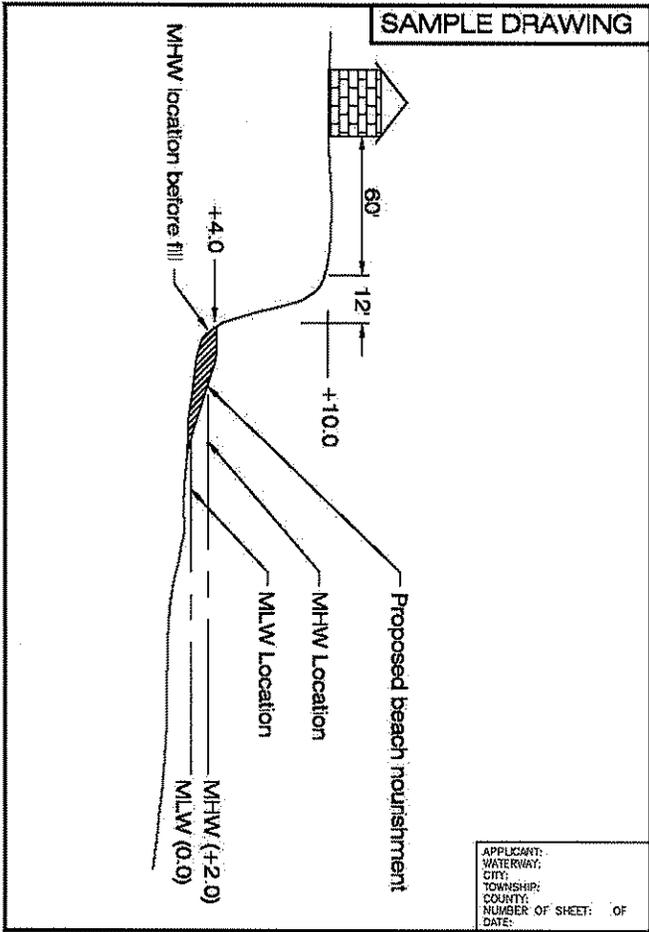
Bulkheads and Associated Backfill



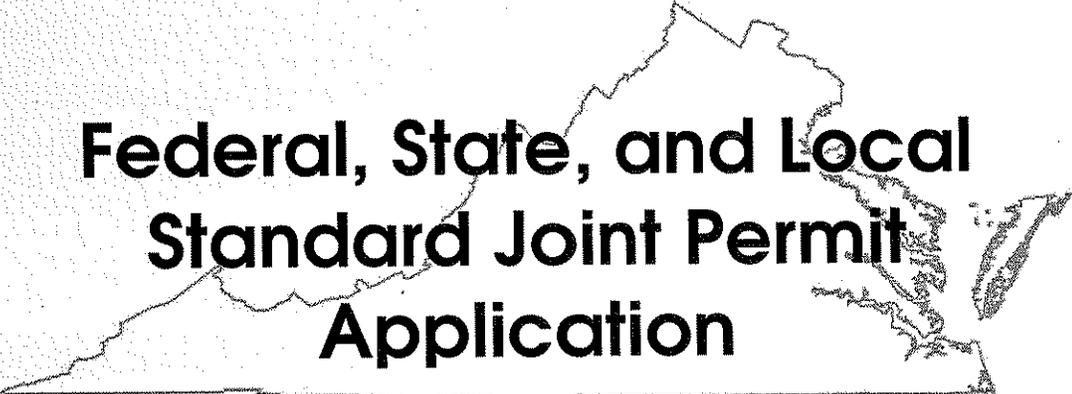
Marsh Toe Stabilization



Riprap Revetment & Associated Backfill



Beach Nourishment



Federal, State, and Local Standard Joint Permit Application

Published jointly by the:

United States Army Corps of Engineers
Virginia Marine Resources Commission
Virginia Department of Environmental Quality
Local Wetlands Boards



US Army Corps
of Engineers®
Norfolk District



July 2008 revision

STANDARD JOINT PERMIT APPLICATION



United States Army Corps of Engineers (USACE) - Norfolk District
803 Front Street, ATTN: CENAO-R
Norfolk, Virginia 23510-1096
Phone: (757) 201-7652, Fax: (757) 201-7678
Websites:
<http://www.nao.usace.army.mil/Technical%20Services/Regulatory%20Branch/homepage.asp>
<http://www.nao.usace.army.mil/technical%20services/Regulatory%20Branch/varegions.htm>



Virginia Marine Resources Commission (VMRC)
Habitat Management Division
2600 Washington Avenue, 3rd Floor
Newport News, Virginia 23607-0756
Phone: (757) 247-2200, Fax: (757) 247-8062
Website: <http://www.mrc.virginia.gov/index.htm>



Virginia Department of Environmental Quality (DEQ)
Virginia Water Protection Program
Post Office Box 1105
Richmond, Virginia 23218
Phone: (804) 698-4000, Fax: (804) 698-4032
Websites: <http://www.deq.virginia.gov/>
<http://www.deq.virginia.gov/regions/homepage.html>

The following instructions and information are designed to assist you in applying for permits from Federal, State, and Local regulatory agencies for work in waters and/or wetlands within the Commonwealth of Virginia. The intent is to provide general information on the permit process, not to act as a complete legal and technical reference.

JOINT PERMIT APPLICATION PROCESS

The Joint Permit Application (JPA) process and Standard JPA form are used by the United States Army Corps of Engineers (USACE), the Virginia Marine Resources Commission (VMRC), the Virginia Department of Environmental Quality (DEQ), and the Local Wetlands Boards (LWB) for permitting purposes involving water, wetlands, and dune/beach resources, including, but not limited to, *major* water supply and water withdrawals projects (as defined in DEQ Regulation 9 VAC 25-210).

The Tidewater Joint Permit Application form may be used for most commercial and noncommercial projects in **tidal waters, tidal wetlands, and coastal primary sand dunes and beaches in Virginia** that require the review and/or authorization by local wetlands boards, the Virginia Marine Resources Commission, the Department of Environmental Quality, and/or the U. S. Army Corps of Engineers. The Tidewater JPA may be downloaded from the same web page on which the Standard JPA is located: <http://www.nao.usace.army.mil/technical%20services/Regulatory%20branch/webJPA2004.pdf>. *If using the Tidewater JPA, follow the instructions provided with that form.* Note that the Tidewater JPA form is not intended for noncommercial, riparian shellfish aquaculture projects (i.e., "oyster gardening"); the form for these types of projects may be obtained from <http://www.mrc.virginia.gov/forms/abbriipa.pdf> or from the VMRC office.

The Standard JPA should not be used for *minor* water supply or water withdrawal projects, defined in DEQ Regulation 9 VAC 25-210 as a surface water withdrawal of less than 90 million gallons per month (mgm), unless filling or flooding of wetlands and streams occurs or if alteration of stream flow occurs. The application form for minor water supply or water withdrawals can be obtained from DEQ's web site. In the case where fill, flooding, or alteration of flow occurs, please use the Standard JPA.

Please note that some health departments and local agencies, such as local building officials and erosion and sediment control authorities, do not use the Joint Permit Application process or forms and may have different informational requirements. The applicant is responsible for contacting these agencies for information regarding those permitting requirements.

REGULATORY AUTHORITIES OF PARTICIPATING AGENCIES:

The USACE regulates activities in waters of the United States, including wetlands, under Section 404 of the Clean Water Act (33 U.S.C. §1344), Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. §403), and Section 103 of the Marine Protection Research and Sanctuaries Act of 1972 (33 U.S.C. §1413).

The VMRC regulates activities on State-owned submerged lands, tidal wetlands, and dunes/beaches under Code of Virginia Title 28.2, Chapters 12, 13, and 14.

The DEQ regulates activities in state waters and wetlands under Section 401 of the Clean Water Act (33 U.S.C. §1341), under State Water Control Law (Code of Virginia Title 62.1), and Virginia Administrative Code Regulations 9VAC25-210 et seq., 9VAC25-660 et seq., 9VAC25-670 et seq., 9VAC25-680 et seq., and 9VAC25-690 et seq.

The LWBs regulate activities in tidal wetlands and dunes/beaches under Code of Virginia Title 28.2, Chapters 13 and 14.

to be taken during and after alteration to reduce detrimental offsite effects; the completion date of the proposed work, project, or structure; and such additional materials and documentation as the wetlands board may require."

B. APPLICATIONS FOR PROJECTS THAT ARE SUBJECT TO CURRENT STATE PROGRAM GENERAL PERMIT (SPGP) AND INVOLVE IMPACTS TO NONTIDAL WATERS AND/OR WETLANDS:

Programmatic general permits may be issued in situations where a state, regional, or local authority has a regulatory program in place that provides a similar level of review as the U.S. Army Corps of Engineers (Corps). In such cases, the programmatic general permit avoids unnecessary duplication of effort by providing Corps authorization for certain activities provided they obtain the necessary state, regional, or local authorizations. Details may be found at <http://www.nao.usace.army.mil/technical%20services/Regulatory%20branch/RBregional.asp>

The following activities will be considered for coverage under the current State Program General Permit:

- RESIDENTIAL, COMMERCIAL, AND INSTITUTIONAL DEVELOPMENT (DEVELOPMENT) ACTIVITIES (including attendant features) that involve the discharge of dredged or fill material causing the loss of not more than one acre of nontidal wetlands or waters, or the loss of not more than 2,000 linear feet of streams, unless otherwise excluded.
 - LINEAR TRANSPORTATION (TRANSPORTATION) ACTIVITIES (including construction, expansion, modification, or improvement) that involve the discharge of dredged or fill material associated with the linear transportation projects not causing the loss of more than 1/3 acre of nontidal waters of the United States, including wetlands, unless otherwise excluded.
- ❖ Mark the "SPGP" checkbox on page 7 of this application.
 - ❖ All *applicable* portions of Sections 1 through 28 of the JPA, including necessary attachments.
 - ❖ A conceptual compensatory mitigation plan⁽²⁾ for 1) Development projects that impact greater than 1/10 of an acre of wetlands and open waters, or greater than 300 linear feet of stream bed, or 2) Transportation projects that impact any wetlands or open water, or greater than 300 linear feet of stream bed.
 - ❖ A copy of the Corps' confirmed waters and wetlands delineation (including data sheets)
 - ❖ All information required for projects located in CBPA localities as required in Appendix C (a map of CBPA localities can be found on page 31).
 - ❖ A copy of the FEMA flood insurance rate map or FEMA-approved local floodplain map for the project site (not applicable to <0.1 acre and < 300 linear feet projects by either Corps or DEQ).
 - ❖ A set of 8 ½ x 11 inch drawings. If you can not include all of your project site on one page at a scale no smaller than 1" = 200', you **must** submit a set of 8 ½ x 11 inch match-line drawings **and** a set of large-sized drawings at a scale no smaller than 1" = 200'. If oversized drawings are used, attach **five** copies of the oversized drawings to your application.

C. APPLICATIONS FOR OTHER PROJECTS THAT INVOLVE IMPACTS TO NONTIDAL WATERS AND/OR WETLANDS:

- ❖ All *applicable* portions of Sections 1 through 28 of the JPA, including necessary attachments.
- ❖ A conceptual compensatory mitigation plan⁽²⁾.
- ❖ A copy of the Corps' confirmed waters and wetlands delineation (including data sheets).
- ❖ All information required for projects located in CBPA localities as required in Appendix C (a map of CBPA localities can be found on page 31), and a copy of the FEMA flood insurance rate map or FEMA-approved local floodplain map for the project site.
- ❖ For projects with impacts to greater than 1 acre of wetlands, a functional values assessment⁽³⁾.
- ❖ A set of 8 ½ x 11 inch drawings. If you can not include all of your project site on one page at a scale no smaller than 1" = 200', you **must** submit a set of 8 ½ x 11 inch match-line drawings **and** a set of large-sized drawings at a scale no smaller than 1" = 200'. If oversized drawings are used, attach **five** copies of the oversized drawings to your application.

D. WHEN USING THE JPA FORM AS A PRE-CONSTRUCTION NOTIFICATION (PCN) FOR A USACE NATIONWIDE PERMIT:

- ❖ Mark the "PCN" checkbox on page 7 of this application. If you fail to mark this box, the PCN will be deemed incomplete and the USACE 45-day time clock will not start.
- ❖ All *applicable* portions of Sections 1 through 28 of the JPA, including necessary attachments and all information required for projects located in CBPA localities as required in Appendix C (a map of CBPA localities can be found on page 31)
- ❖ A set of 8 ½ x 11 inch drawings. If you can not include all of your project site on one page at a scale no smaller than 1" = 200', you **must** submit a set of 8 ½ x 11 inch match-line drawings **and** a set of large-sized drawings at a scale no smaller than 1" = 200'. If oversized drawings are used, attach **five** copies of the oversized drawings to your application.

WHAT HAPPENS NEXT

Upon receipt of an application, VMRC will assign a permit application number to the JPA and will then distribute a copy of the application and any original plan copies submitted to the other regulatory agencies that are involved in the JPA process. All agencies will conduct separate but concurrent reviews of your project. Please be aware that each agency must issue a separate permit (or a notification that no permit is required). Therefore, make sure that you have received all necessary authorizations, or documentation that no permit is required, from each agency prior to beginning the proposed work.

Project Review Coordinator
Virginia Department of Conservation and Recreation
Natural Heritage Division
217 Governor Street
Richmond, Virginia 23219
Voice: (804) 786-7951
Fax: (804) 371-2674
http://www.dcr.virginia.gov/natural_heritage/index.shtml

Virginia Department of Game and Inland Fisheries
Environmental Services Section
4010 West Broad Street
Richmond, Virginia 23230-1104
(804) 367-1000
<http://www.dgif.virginia.gov/wildlife/>

INFORMATION REGARDING FEMA-MAPPED FLOODPLAINS

You may obtain "Online Hazard Maps" for FEMA-mapped floodplains by visiting https://hazards.fema.gov/femaportal/wps/portal!ut/p/cmd/cs/ce/7_0_A/s/7_0_CM9/s.7_0_A/7_0_CM9. Local governments also keep paper copies of FEMA maps on hand.

FOOTNOTES:

(1) *Adjacent Property Owner Notification:* When determining whether to grant or deny any permit for the use of state-owned submerged lands, the VMRC must consider, among other things, effects of a proposed project on adjacent or nearby properties. Discussing the proposed project with these property owners can be done on your own using the forms in Appendix A of this package. LWB must also consider the effects on adjacent properties and notify adjoining property owners of the required public hearings for all applications. The completed forms will assist VMRC and LWB in processing the application. The forms in Appendix A may be photocopied if more copies are needed.

(2) *Conceptual mitigation plans,* when required, should include all information stipulated by DEQ Regulations 9 VAC 25-210-80 and 9 VAC 25-210-116, or 9 VAC 25-[660-690]-50, -60, and -70, whichever is applicable to your project. Regulations may be obtained from DEQ's web site at <http://www.deq.virginia.gov/wetlands/permitfees.html>. Information on wetland and stream mitigation is available at <http://www.deq.virginia.gov/wetlands/mitigate.html>. The *final* compensatory mitigation plan will be *required prior to commencement of impacts to waters and/or wetlands* on your project site. If no mitigation is planned, submit a detailed statement explaining the reason(s) for no mitigation.

(3) *A functions and values assessment* consists of a narrative description of the existing functions and values of the wetlands and waters being impacted, the impact that the project will have on these functions and values, and information on the following: surrounding land uses and cover types; nutrient, sediment, and pollutant trapping; flood control and flood storage capacity; erosion control and shoreline stabilization; groundwater recharge and discharge; aquatic and wildlife habitat; and unique or critical habitats. Functional values may also include: water quality, floodflow desynchronization, nutrient import or export, stormwater retention or detention, recreation, education, aesthetics, or other beneficial uses. Also include the assessment methodology that was used.

(4) *Wetland and waters boundary delineation map:* For DEQ application purposes, this applies to all projects impacting more than 1/10 acre wetlands or open waters, or more than 300 linear feet of stream bed, and may apply in areas under a deed restriction or protective instrument, regardless of the amount of impacts. The information to be submitted includes the wetlands data sheets; the location of impacted and non-impacted wetlands, streams, open water, and the approximate limits of Chesapeake Bay Resource Protection Areas (RPAs); wetland types, noted according to their Cowardin classification or similar terminology; and a copy of the USACE delineation confirmation, or other correspondence from the USACE indicating their approval of the wetland and waters boundaries. If a Corps confirmation is not available at the time of application, it must be submitted as soon as it becomes available during the DEQ permit review.

3. PROVIDE A DESCRIPTION OF THE PROJECT (Continued)

Date of proposed commencement of work (MM/DD/YYYY) _____	Date of proposed completion of work (MM/DD/YYYY) _____
Are you submitting this application at the direction of any State, local, or Federal agency? ____ Yes ____ No	Has any work commenced or has any portion of the project for which you are seeking a permit been completed? ____ Yes ____ No
If you answered "yes" to either question above, give details stating when the work was completed and/or when it commenced, who performed the work, and which agency (if any) directed you to submit this application. In addition, you will need to clearly differentiate between completed work and proposed work on your project drawings.	
Are you aware of any unresolved violations of environmental law or litigation involving the property? ____ Yes ____ No (If yes, please explain)	

4. PREVIOUS SITE VISITS AND/OR PERMITS RELATED TO THE PROPOSED WORK (Include all Federal, State, and Local pre-application coordination or previous permits)

Agency	Activity	Permit/Project number, and explanation of non-reporting Nationwide permits previously used	Action taken ** and Date of Action	If denied, give reason for denial

** Issued, denied, site visit

5. PROJECT COSTS

Approximate cost of the entire project, including materials and labor: \$ _____

Approximate cost of only the portion of the project affecting State waters (below mean low water in tidal areas and below ordinary high water mark in nontidal areas): \$ _____

8. HISTORIC RESOURCES INFORMATION (Continued)

Has a survey to locate archeological sites and/or historic structures been carried out on the property?

Yes No Uncertain

If Yes, please provide the following information: Date of Survey: _____

Name of firm: _____

Is there a report on file with the Virginia Department of Historic Resources? Yes No Uncertain

Title of Cultural Resources Management (CRM) report: _____

Was any historic property located? Yes No Uncertain

9. WETLANDS, WATERS, AND DUNES/BEACHES IMPACT INFORMATION

Report each impact site in a separate column. If needed, attach additional sheets using a similar table format. Please ensure that the associated project drawings clearly depict the location and footprint of each numbered impact site. For dredging, mining, and excavating projects, use Section 18.

	Impact site number 1	Impact site number 2	Impact site number 3
Impact description (use all that apply): F=fill EX=excavation S=Structure T=tidal NT=non-tidal TE=temporary PE=permanent PR=perennial IN=intermittent SB=subaqueous bottom DB=dune/beach IS=hydrologically isolated V=vegetated NV=non-vegetated MC=Mechanized Clearing of PFO	<i>Example: F, NT, PE, V</i>		
Wetland/waters impact area (square feet)			
Dune/beach impact area (square feet)			
Stream dimensions at impact site (length and average width in linear feet, and area in sq. ft.)			
Volume of fill below Mean High Water or Ordinary High Water (cubic yards)			
Cowardin classification of impacted wetland/water or geomorphological classification of stream	<i>Example wetland: PFO Example stream: wide; bank eroding; braided channel Example stream: 'C' channel</i>		
Average stream flow at site (flow rate under normal rainfall conditions) (cubic feet per second)			
Contributing drainage area (acres or square miles)			

10. APPLICANT, AGENT, OWNER, AND CONTRACTOR CERTIFICATIONS (Continued)

If the Applicant(s), Agent(s), Owner(s), or Contractor(s) is/are a company, please use the company name(s) that is/are registered with the State Corporation Commission (SCC).

CERTIFICATION OF AUTHORIZATION TO ALLOW AGENT(S) TO ACT ON APPLICANT'S(S) BEHALF (IF APPLICABLE)

I (we), _____ (and) _____,
 APPLICANT'S NAME(S) – complete the second blank if more than one Applicant

hereby certify that I (we) have authorized _____ (and) _____
 AGENT'S NAME(S) – complete the second blank if more than one Agent

to act on my (our) behalf and take all actions necessary to the processing, issuance, and acceptance of this permit and any and all standard and special conditions attached. I (we) hereby certify that the information submitted in this application is true and accurate to the best of my (our) knowledge.

Applicant's signature	Second applicant's signature, if applicable
Date	Date
Agent's signature and title	Second agent's signature and title, if applicable
Date	Date

CONTRACTOR ACKNOWLEDGEMENT (IF APPLICABLE)

I (we), _____ (and) _____,
 APPLICANT'S NAME(S) – complete the second blank if more than one Applicant

have contracted _____ (and) _____
 CONTRACTOR'S NAME(S) – complete the second blank if more than one Contractor

to perform the work described in this Joint Permit Application, signed and dated _____.

I (we) will read and abide by all conditions as set forth in all Federal, State, and Local permits as required for this project. I (we) understand that failure to follow the conditions of the permits may constitute a violation of applicable Federal, State, and Local statutes and that we will be liable for any civil and/or criminal penalties imposed by these statutes.

In addition, I (we) agree to make available a copy of any permit to any regulatory representative visiting the project site to ensure permit compliance. If I (we) fail to provide the applicable permit upon request, I (we) understand that the representative will have the option of stopping our operation until it has been determined that we have a properly signed and executed permit and are in full compliance with all of the terms and conditions.

Contractor's name or name of firm (printed/typed)	Contractor's or firm's mailing address	
Contractor's signature and title	Contractor's license number	Date
Applicant's signature	Second applicant's signature, if applicable	
Date	Date	



END OF GENERAL INFORMATION

The following sections are activity-specific. Fill out only the sections that apply to your particular project.

**14. FREE STANDING MOORING PILES, OSPREY NESTING POLES, MOORING BUOYS, AND DOLPHINS
(not associated with piers)**

Number of vessels to be moored: _____ Type and number of mooring(s) proposed: _____

In the spaces provided below, give the type (i.e. sail, power, skiff, etc.), size, and registration number of the vessel(s) to be moored

TYPE	LENGTH	WIDTH	DRAFT	REGISTRATION #

Give the name and complete mailing address(es) of the owner(s) of the vessel(s) if not owned by applicant (attach extra sheets if needed):

Do you plan to reach the mooring from your own upland property? ____ Yes ____ No
If "no," explain how you intend to access the mooring.

15. BOAT RAMPS

Will excavation be required to construct the boat ramp? ____ Yes ____ No
If "yes," will any of the excavation occur below the plane of the ordinary high water mark/mean high water line or in wetlands?
____ Yes ____ No
If "yes," you will need to fill out Section 18 for this excavation. Where will you dispose of the excavated material?

What type of design and materials will be used to construct the ramp (open pile design with salt treated lumber, concrete slab on gravel bedding, etc.)?

Location of nearest public boat ramp	Driving distance to that public ramp _____ miles
--------------------------------------	---

Will other structures be constructed concurrent with the boat ramp installation? ____ Yes ____ No
If "yes," please fill out the appropriate sections of this application associated with those other activities.

16. TIDAL/NONTIDAL SHORELINE STABILIZATION STRUCTURES (INCLUDING BULKHEADS AND ASSOCIATED BACKFILL, RIPRAP REVETMENTS AND ASSOCIATED BACKFILL, MARSH TOE STABILIZATION, GROINS, JETTIES, AND BREAKWATERS, ETC.)

Is any portion of the project maintenance or replacement of an existing and currently serviceable structure? ____ Yes ____ No
If yes, give length of existing structure: _____ linear feet

If your maintenance project entails replacement of a bulkhead, is it possible to construct the replacement bulkhead within 2 feet channelward of the existing bulkhead? ____ Yes ____ No If not, please explain below:

18. DREDGING, MINING, AND EXCAVATING

FILL OUT THE FOLLOWING TABLE FOR DREDGING PROJECTS

	NEW dredging				MAINTENANCE dredging			
	Hydraulic		Mechanical (clamshell, dragline, etc.)		Hydraulic		Mechanical (clamshell, dragline, etc.)	
	Cubic yards	Square feet	Cubic yards	Square feet	Cubic yards	Square feet	Cubic yards	Square feet
Vegetated wetlands								
Nonvegetated wetlands								
Subaqueous land								
Totals								
Is this a one-time dredging event? <input type="checkbox"/> Yes <input type="checkbox"/> No If "no", how many dredging cycles are anticipated: _____ (____ initial cycle in cu. yds.) (____ subsequent cycles in cu. yds.)								
Composition of material (percentage sand, silt, clay, rock): Provide documentation (i.e. laboratory results or analytical reports) that <i>dredged</i> material from on-site areas is free of toxics. If not free of toxics, provide documentation of proper disposal (i.e. bill of lading from commercial supplier or disposal site).								
Please include a dredged material management plan that includes specifics on how the dredged material will be handled and retained to prevent its entry into surface waters or wetlands. If on-site dewatering is proposed, please include plan view and cross section drawings of the dewatering area and associated outfall.								
Will the dredged material be used for any commercial purpose or beneficial use? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, please explain:								
If this is a maintenance dredging project, what was the date that the dredging was last performed? _____ Permit number of original permit: _____ (It is important that you attach a copy of the original permit.)								
For mining projects: On separate sheets of paper, explain the operation plans, including: 1) the frequency (i.e., every six weeks, for example), duration (i.e., April through September), and volume (in cubic yards) to be removed per operation; 2) the temporary storage and handling methods of mined material, including the dimensions of the containment berm used for upland disposal of dredged material and the need (or no need) for a liner or impermeable material to prevent the leaching of any identified contaminants into ground water; 3) how equipment will access the mine site; and 4) verification that dredging: a) will not occur in water body segments that are currently on the effective Section 303(d) Total Maximum Daily Load (TMDL) priority list or that have an approved TMDL; b) will not exacerbate any impairment; and c) will be consistent with any waste load allocation/limit/conditions imposed by an approved TMDL. Have you applied for a permit from the Virginia Department of Mines, Minerals and Energy? <input type="checkbox"/> Yes <input type="checkbox"/> No								
Contributing drainage area: _____ square miles					Average stream flow at site (flow rate under normal rainfall conditions): _____ cfs			

20. NONTIDAL STREAM CHANNEL MODIFICATIONS (Continued)

Will low-flow channels be maintained in the modified stream channel? Yes No.

Describe how:

Will any structure(s) be placed in the stream to create riffles, pools, meanders, etc.? Yes No

If yes, please explain:

21. UTILITY CROSSINGS

Type of crossing: overhead trenched directionally-drilled

Method of clearing corridor of vegetation (check all that apply): mechanized land clearing that disturbs the soil surface
 cutting vegetation above the soil surface

Describe the materials to be used in the installation of the utility line (including gravel bedding for trenched installations, bentonite slurries used during direction-drilling, etc.) and a sequence of events to detail how the installation will be accomplished (including methods used for in-stream and dry crossings).

For overhead crossings over navigable waterways (including all tidal waterways), please indicate the height of other overhead crossings or bridges over the waterway relative to mean high water, mean low water, or ordinary high water mark:

Nominal system voltage, if project involves power lines: _____

Will there be an excess of excavated material? Yes No

If so, describe the method that will be undertaken to dispose of, and transport, the material to its permanent disposal location and give that location:

Will any excess material be stockpiled in wetlands? Yes No

If so, will the stockpiled material be placed on filter fabric or some other type of impervious surface? Yes No

23. PRIVATE AND COMMERCIAL AQUACULTURE ACTIVITIES (Continued)

Will the structures be affixed to an existing structure? Yes No
If so, describe the attachment below.

Will the structures be located on leased oyster planting ground? Yes No
If so, give the following information: _____ lease number _____ plat file number

24. IMPOUNDMENTS, DAMS, AND STORMWATER MANAGEMENT FACILITIES

If the impoundment or dam is a component of a water withdrawal project, also complete Sections 26 through 28.

Will the proposed impoundment, dam, or stormwater management facility be used for agricultural purposes (e.g., in the operation of a farm)? For DEQ permitting purposes, a farm is considered to be a property or operation that produces goods for market.
 Yes No

What type of materials will be used in the construction (earth, concrete, rock, etc.)? _____

What is the source of these materials? _____

Provide the dimensions of proposed impoundment, dam, or stormwater management facility, including the height and width of all structures.

Storage capacity* of impoundment: _____ acre-feet
*should be given for the normal pool of recreational or farm ponds, or design pool for stormwater management ponds or reservoirs (the elevation the pond will be at for the design storm, e.g., 10-year, 24-hour storm)

Surface area** of impoundment: _____ acres
**should be given for the normal pool of recreational or farm ponds, or design pool for stormwater management ponds or reservoirs (the elevation the pond will be at for the design storm, e.g., 10-year, 24-hour storm)

Is the proposed project excluded from the Virginia Dam Safety Regulations? Yes No Uncertain

If not excluded, does your proposed project comply with the Virginia Dam Safety Regulations? Yes No Uncertain

Does the proposed design include a vegetation management area per §10.1-609.2? Yes No Uncertain

If your answer to these questions is no or uncertain, you should contact the Virginia Department of Conservation and Recreation's Dam Safety Program at (804) 371-6095, or reference the regulations on the Web at http://www.dcr.virginia.gov/dam_safety_and_floodplains/index.shtml

For stormwater management facilities:

Design storm event: _____ year storm

Retention time: _____ hours

Current average flow: _____ cfs

Proposed peak outflow for the design storm provided above: _____ cfs

Has the facility been designed as an Enhanced Extended Detention Basin or an Extended Detention Basin in accordance with the Minimum Standard 3.07 of the Virginia Stormwater Management Handbook, Volume I (published by the Virginia Department of Conservation and Recreation, 1999), or in accordance with the latest version of this handbook? Yes No

Will the impoundment structure be designed to pass a minimum flow at all times? Yes No
If so, please give the minimum rate of flow: _____ cfs

What is the drainage area upstream of the proposed impoundment? _____ square miles

How much of your proposed impoundment structure will be located on the stream bed? _____ square feet

What is the area of vegetated wetlands that will be excavated and/or backflooded by the impoundment? _____ square feet

What is the *area and length* of streambed that will be excavated and/or backflooded by the impoundment? _____ square feet
_____ linear feet

Are fish ladders being proposed to accommodate the passage of fish? Yes No

26. INTAKES, OUTFALLS, AND WATER CONTROL STRUCTURES (Continued)

Describe the stream flow gages used, the type of calculations used (such as drainage area coefficient correction factors), and the period of record that was used to calculate the median flows provided in the table above.

Provide any available historical low-flows at the intake or dam site.

Describe how the proposed withdrawal at the intake or dam site will impact stream flows in terms of rates, volumes, frequency, etc.

Describe how the withdrawal of water will vary over time. For example, will the withdrawal vary by the time of year, by the time of day, or by the time of week? Examples of projects that should describe variable withdrawals include, but are not limited to: power plant cooling withdrawals that increase and decrease seasonally; golf course irrigation; municipal water supply; nurseries; ski resorts that use water for snowmaking; and resorts with weekend or seasonal variations.

Provide the amount of water that will be lost due to consumptive use. For the purpose of this application, consumptive use means the withdrawal of surface waters without recycling of said waters to their source or basin of origin. Examples of consumptive uses are water that is evaporated in cooling towers or by other means in power plants; irrigation water (all types); residential water use that takes place outside of the home; and residential water use both inside and outside of homes for residences served by septic systems. Localities that sell water to other jurisdictions should document the portion of the withdrawal that is not returned to the originating watershed. Attach a map showing the location of the withdrawal and the location of the return of flow.

27. WATER WITHDRAWAL USE, NEED, AND ALTERNATIVES (Continued)

For surface water withdrawals other than public water supply, provide information or documentation that demonstrates alternate sources of water are available for the proposed project during times of reduced instream flow.

Provide an alternatives analysis for the proposed water withdrawal project, including the required range of alternatives to be analyzed; a narrative outlining the opportunities and status of regional efforts undertaken; and the criteria used to evaluate each alternative. The analysis must address all of the criteria contained in 9 VAC 25-210-115 C 2 and 9 VAC 25-210-115 C 3.

Describe any existing, flow-dependent beneficial uses along the affected stream reach. Include both instream and offstream uses. Describe the stream flow necessary to protect existing beneficial uses and how the proposed withdrawal will impact existing beneficial uses. For the purposes of this application, beneficial instream uses include, but are not limited to: the protection of fish and wildlife habitat; maintenance of waste assimilation; recreation; navigation; and cultural and aesthetic values. Offstream beneficial uses include, but are not limited to: domestic (including public water supply); agriculture; electric power generation; commercial; and industrial.

Describe the aquatic life known to be present along the affected stream reach. Describe aquatic life that may be impacted by the proposed water withdrawal. Include the species' habitat requirements.

28. PUBLIC COMMENTS/ISSUES FOR MAJOR WATER WITHDRAWALS

For new or expanded surface water supply projects, use separate sheets of paper to summarize the steps taken to seek public input, as required by 9 VAC 25-210-75, and identify the issues raised during the public information process. If none, respond "None" or "Not applicable".

APPENDIX A

Adjacent Property Owner's Acknowledgement Form

I, _____, own land next to/ across the water from/ in the same cove
(print adjacent property owner's name)

as the land of _____
(print applicant's name)

I have reviewed the applicant's project drawings dated _____ to be submitted for all
(date of drawings)

necessary Federal, State, and Local permits.

_____ I have no comment regarding the proposal

_____ I do not object to the proposal

_____ I object to the proposal

The applicant has agreed to contact me for additional comments if the proposal changes prior to construction of the project.

(Before signing this form, please be sure that you have checked the appropriate option above)

Adjacent property owner's signature

Date

NOTE: IF YOU OBJECT TO THE PROPOSAL, THE REASON(S) YOU OPPOSE THE PROJECT MUST BE SUBMITTED TO VMRC IN WRITING. AN OBJECTION WILL NOT NECESSARILY RESULT IN A DENIAL OF A PERMIT FOR THE PROPOSED WORK. HOWEVER, VALID COMPLAINTS WILL BE GIVEN FULL CONSIDERATION DURING THE PERMIT REVIEW PROCESS.

APPENDIX C

Chesapeake Bay Preservation Act Information

Please answer the following questions to determine if your project is subject to the requirements of the Bay Act Regulations:

1. Is your project located within Tidewater Virginia? ___ Yes ___ No (See map on next page)
- If the answer is "no", the Bay Act requirements do not apply; if "yes", then please continue to question #2.
2. Please indicate if the project proposes to impact any of the following Resource Protection Area (RPA) features:
___ tidal wetlands,
___ nontidal wetlands connected and contiguous to tidal wetlands or water bodies with perennial flow,
___ tidal shoreline,
___ water body with perennial flow (stream, river, creek, etc.)
___ 100-foot buffer area landward of any of the above features.
___ "other lands" as designated by the locality (contact the local government for specific information)

If the answer to question #1 was "yes" and any of the features listed under question #2 will be impacted, compliance with the Chesapeake Bay Preservation Act ("Bay Act") and Regulations is required. To achieve compliance with the Bay Act, the applicant may be required to submit a Water Quality Impact Assessment (WQIA) for the review and approval of the local government. Contact the appropriate local government office to determine if a WQIA is required for the proposed activity(ies).

The individual localities, not the Local Wetlands Boards, are responsible for enforcing Bay Act requirements and, therefore, local permits for land disturbance are not issued through this JPA process. **Approval of this wetlands permit does not constitute compliance with the Bay Act regulations nor does it guarantee that the local government will issue land-disturbing permits for this project.** The requirements of the Bay Act may affect the ultimate design and construction of projects. In order to ensure that these requirements are considered early in the permitting process, and to avoid unnecessary and costly delays, applicants should contact their local government as early in the process as possible. Individual localities may request information regarding existing vegetation within the RPA as well as a description and site drawings of any proposed land disturbance, construction, or vegetation clearing. Locality staff charged with ensuring compliance with the Bay Act will then evaluate project proposals and advise their Local Wetlands Boards or other appropriate parties of applicable Bay Act issues.

Notes for all projects in RPAs

1. Development, construction, land disturbance, or placement of fill within RPA features requires a review from the locality and may require an exception or variance from the local Bay Act program or zoning ordinance. Please contact the appropriate local government to determine the types of development or land uses that are permitted within RPAs.
2. Pursuant to § 9VAC 10-20-105, on-site delineation of the RPA is required for all projects in CBPA localities. Because USGS maps are not always indicative of actual "in-field" conditions, they may not be used to determine the site-specific boundaries of the RPA.

Notes for shoreline erosion control projects in RPAs

Re-establishment of woody vegetation in the buffer may be required to mitigate for the removal or disturbance of buffer vegetation associated with your proposed project. Please contact the local government to determine the mitigation requirements for impacts to the 100-foot RPA buffer.

Pursuant to § 9VAC 10-20-130.5.a(4), § 9VAC 10-20-130.1, and § 9VAC 10-20-120 of the Virginia Administrative Code, the locality will use the information provided in this Appendix and in the project drawings, along with other information in this permit application, to make a determination that:

1. Any proposed shoreline erosion control measures are necessary and consistent with the nature of the erosion occurring on the site, and the measures have employed the "best available technical advice"
2. Indigenous vegetation will be preserved to the maximum extent practicable
3. Proposed land disturbance has been minimized
4. Appropriate mitigation plantings will provide the required water quality functions of the buffer (§ 9VAC 10-20-130.3)
5. The project is consistent with the locality's comprehensive plan
6. Access to the project will be provided with the minimum disturbance necessary.

APPENDIX D

Drawings

On the following pages, you will find sample drawings in plan and cross-sectional view that demonstrate the general format necessary for drawings. You should make sure to consult the detailed lists below to ensure that your drawings contain all of the necessary information. Failure to include all necessary information on your drawings may mean that your application is not considered complete by one or more agencies.

All projects will require the submittal of plan view and cross-sectional view drawings. These drawings should be drawn to a scale no smaller than 1 inch = 200 feet. The number of sets of drawings to be submitted is detailed in the HOW TO APPLY section starting on page 2 of this package. Drawings can be computer-generated or hand-drawn. Please be advised that some Local Wetlands Boards (LWB) require you to have a licensed engineer certify the drawings. You should contact your LWB to determine their specific requirements.

Plan view drawings should contain the following general informational items:

- ❖ Name of project
- ❖ North arrow
- ❖ Scale
- ❖ Waterway name, if designated
- ❖ Existing contours
- ❖ Proposed contours (if available)
- ❖ Width of waterway from the mean high water level to the mean high water level (tidal areas), or the ordinary high water mark to the ordinary high water mark (nontidal areas)
- ❖ Direction of flood and ebb (tidal areas), and/or direction of flow in nontidal areas (if applicable)
- ❖ Mean low water level and mean high water level (tidal areas), or ordinary high water mark (nontidal areas)
- ❖ Landward limit of the dune or beach at the site

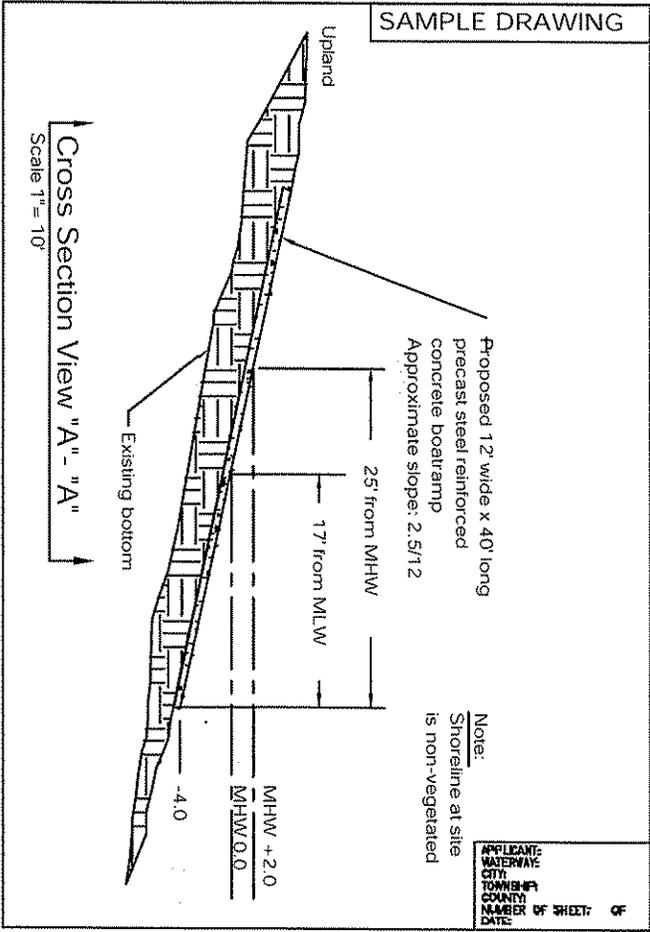
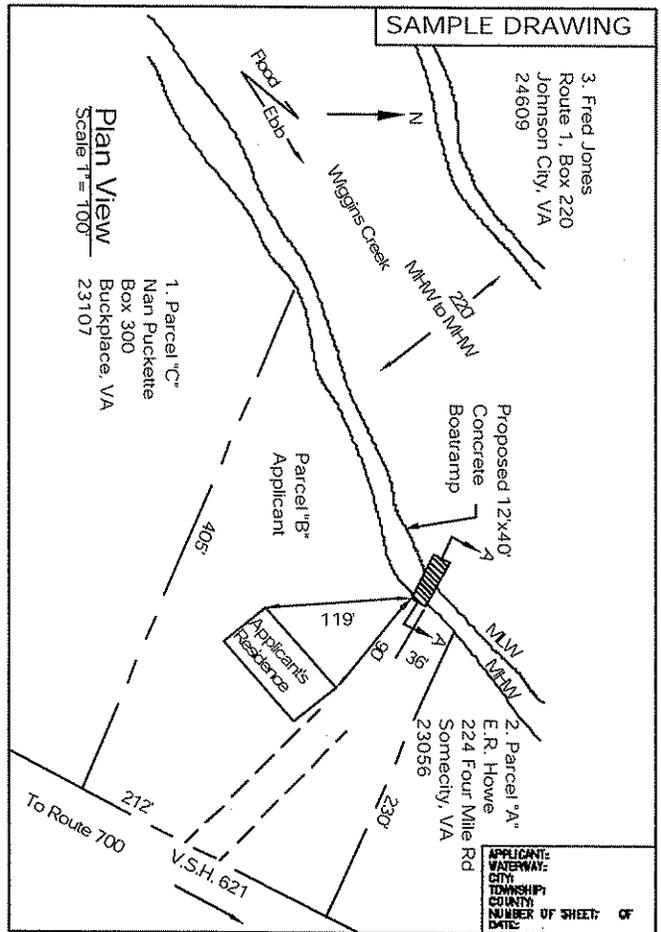
AND Plan view drawings should also contain the following specific informational items if they apply to the project:

Resource Impact/Protection-Specific Items:

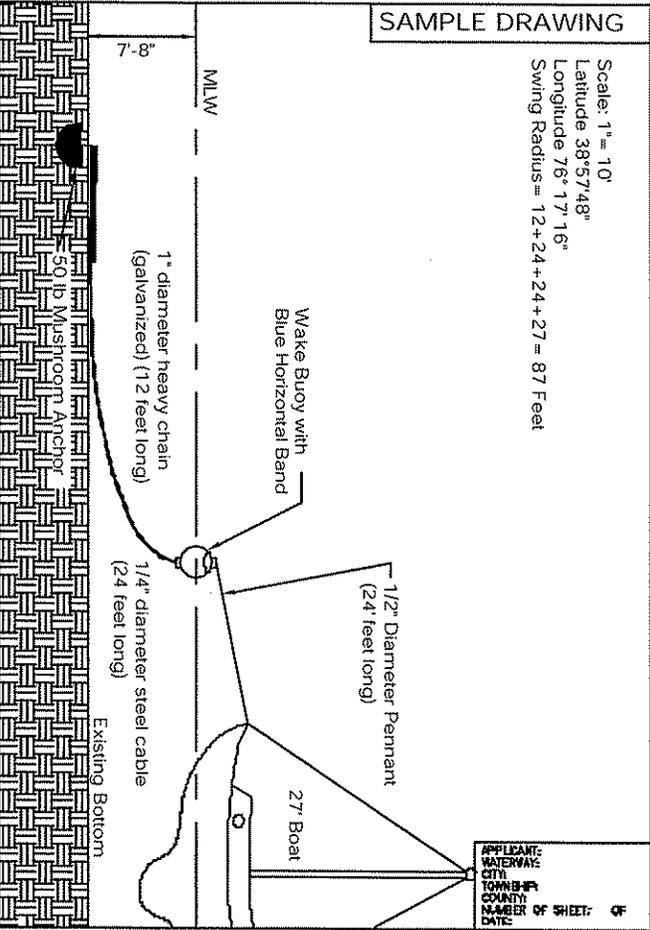
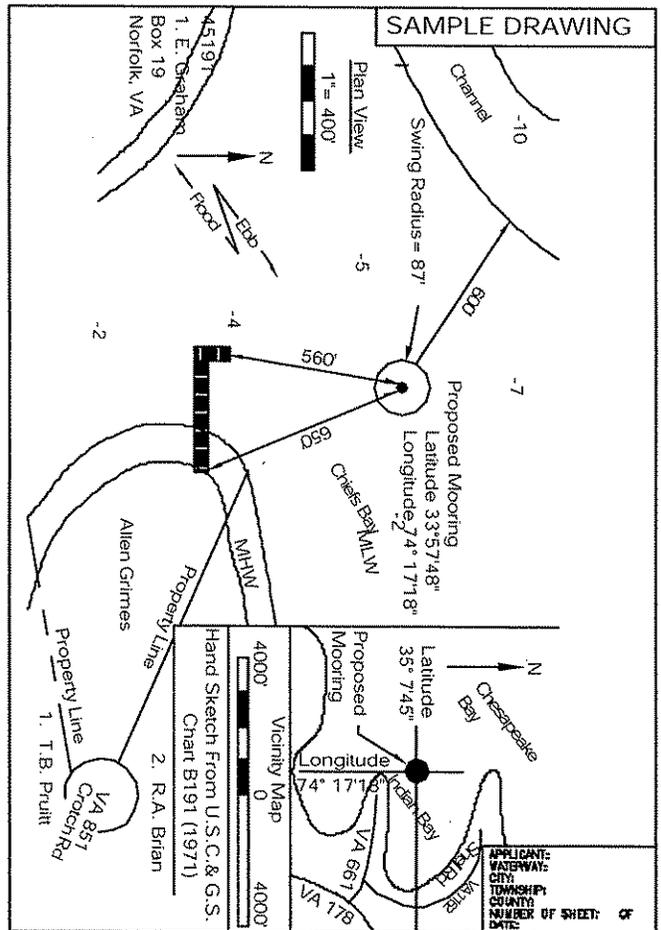
- ❖ Limits: of existing wetlands, open water, or streams, including submerged aquatic vegetation (SAV); of proposed impact areas, such as fill areas (square feet or acres) or dredge areas; of Chesapeake Bay Preservation Act Resource Protection Area(s) (RPA), including the 100-foot buffer; of proposed clearing within the RPA buffer
- ❖ Location and type of existing vegetation within the 100-foot RPA buffer; location of proposed wetland planting areas (as restoration for temporary impacts or mitigation for permanent impacts); locations of existing and proposed stream channel(s), including all proposed riffle/pool complexes, bars, and bank stabilization structures; location of proposed riprap scour protection
- ❖ Historic/cultural resources
- ❖ Threatened/Endangered resources

Structure/Project-Specific Items:

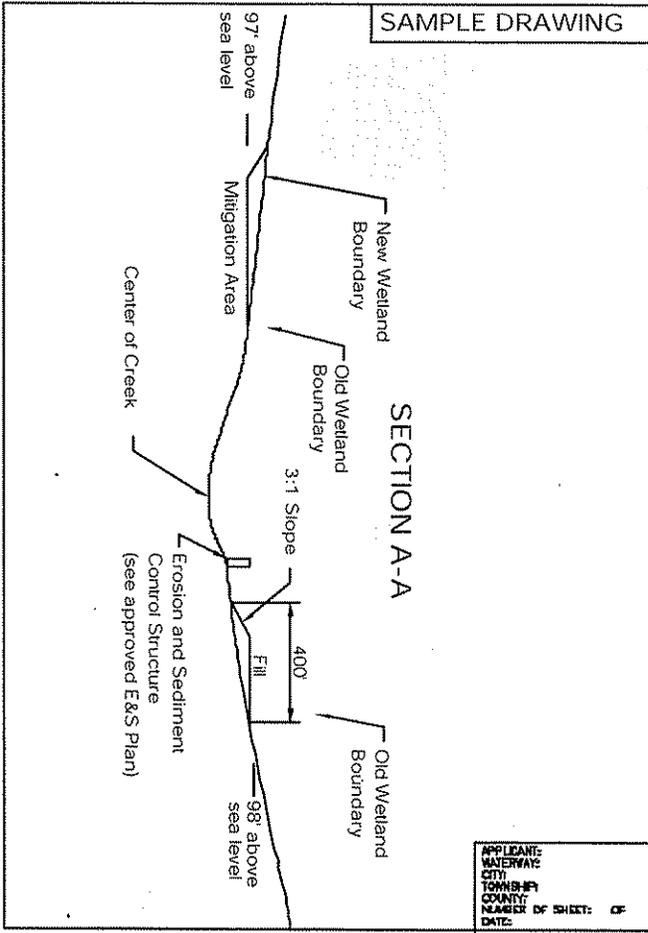
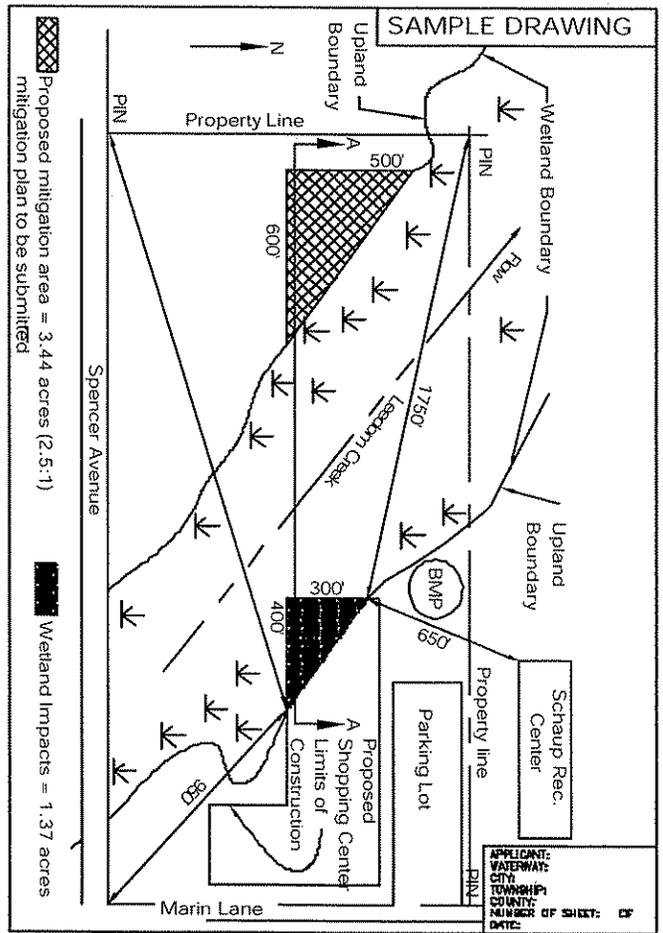
- ❖ Existing and proposed structures, labeled as 'existing' and 'proposed', and their dimensions. These items may include pier(s), including L-heads, T-heads, platforms, and/or decks; roof(s) on roofed structures located over waterways, including boathouses; gasoline storage tanks and/or structures for collecting and handling hazardous material, including settling tanks for travel lift washdown water, paint chips, etc.; return walls; tie-ins to existing bulkhead(s) or riprap; utility line easement(s); utility line/road right(s)-of-way; aerial transmission line structure(s), including towers, poles, platforms, etc.; onsite or offsite dredged material disposal areas, including location of all berms, spillways, erosion and sediment control measures, outfall pipes, and aprons; temporary stockpiles of excavated material; temporary construction access facilities; risers and/or emergency spillways, labeled with their proposed invert elevations; design pool/normal pool for stormwater management ponds/impoundments/reservoirs; intakes and/or outfalls, including splash aprons, relative to mean high water, mean low water, or ordinary high water mark(s); anchoring devices and weights (mooring buoys), including the total swing radius
- ❖ Channelward encroachment of proposed structure(s) from mean high water and mean low water, or from ordinary high water mark
- ❖ For piers that cover $\frac{1}{4}$ or more of the waterway width: depth soundings, taken at the mean low water level (tidal areas) or the ordinary high water mark (nontidal areas)
- ❖ Distance(s) between structure(s) (piers, boathouses, catwalks, etc.) and mooring pile(s)
- ❖ Minimum distance between dredge cut and vegetated wetlands
- ❖ Latitude and longitude of all mooring structures, in degrees, minutes, and seconds
- ❖ End points and turning points along proposed bulkhead(s), labeled as such
- ❖ For bulkheads, measurements from each end point and each turning point along proposed bulkhead(s) to two fixed points of reference (labeled as such)
- ❖ Structure or method used to contain fill (hay bales, silt fences, etc.)
- ❖ Dimensions of impoundment, dam, or stormwater management facility and area of any vegetative management areas



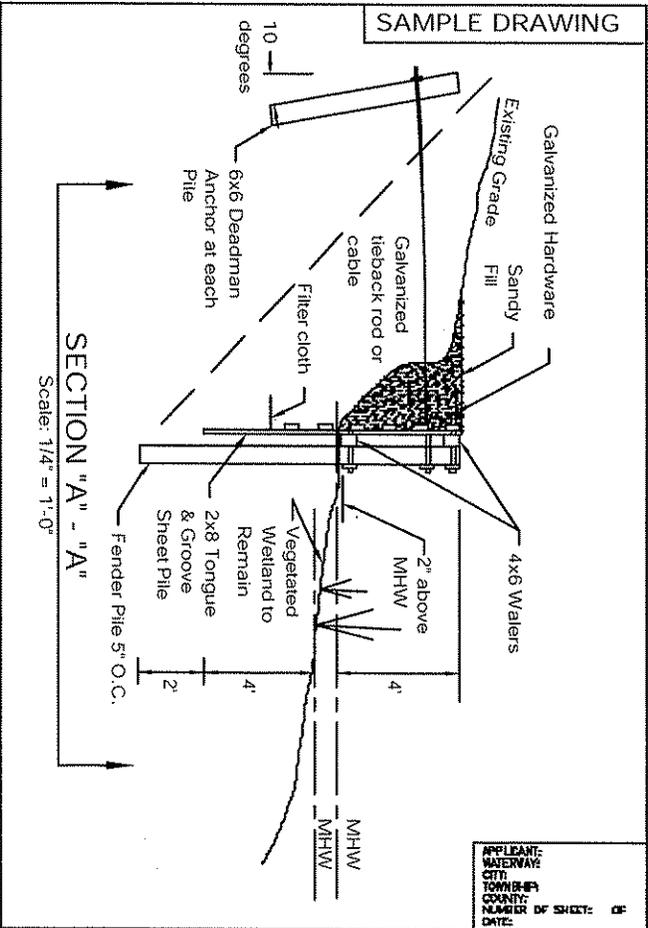
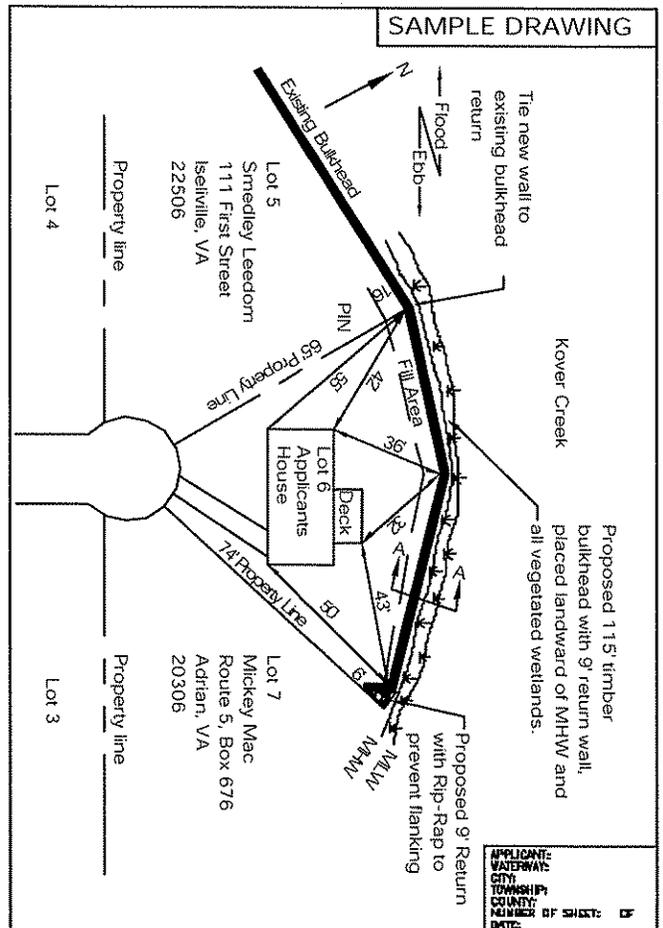
Boat Ramps



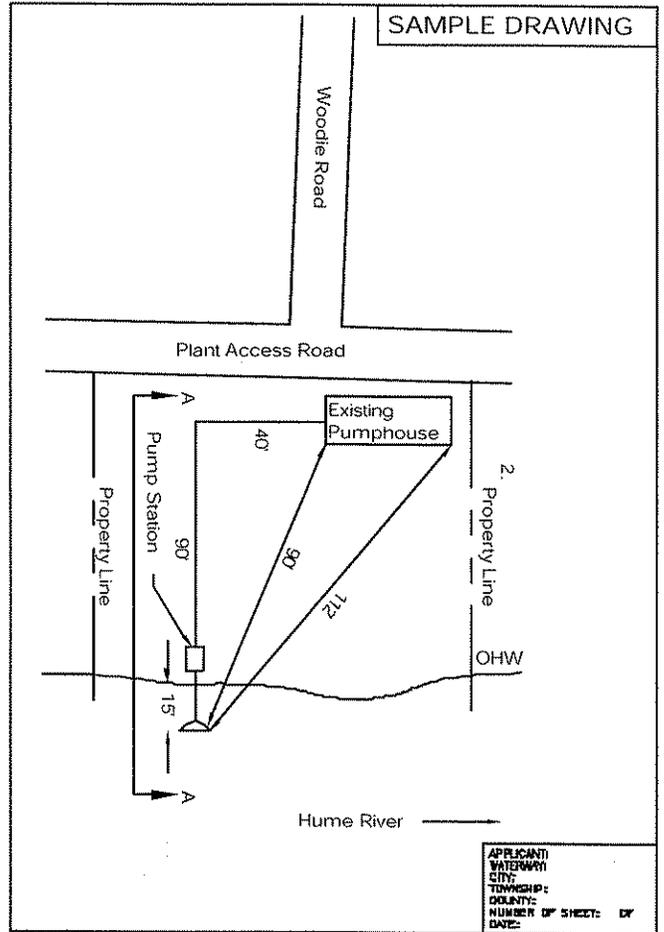
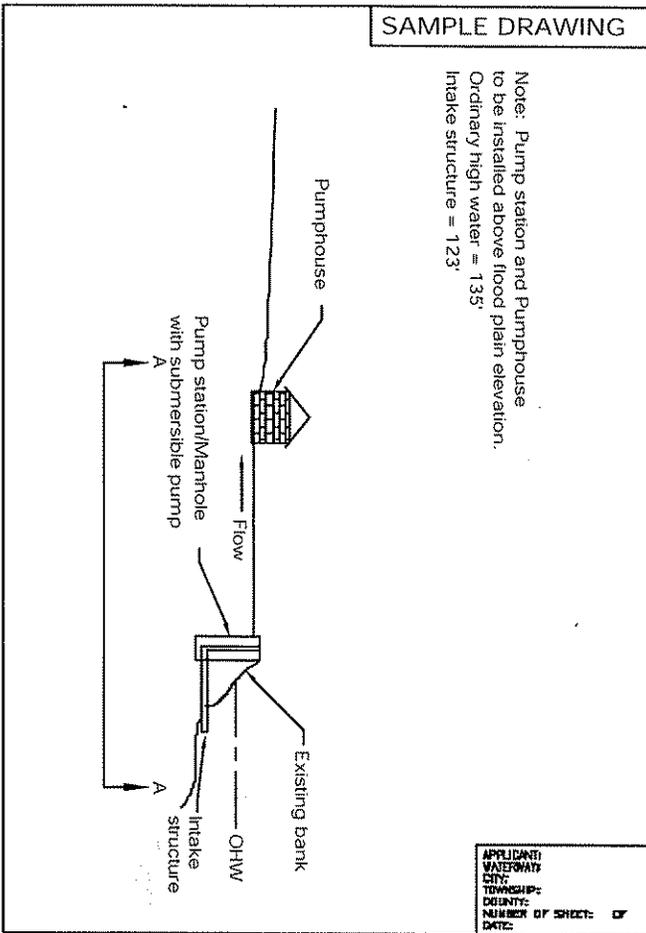
Dolphins or Moorings



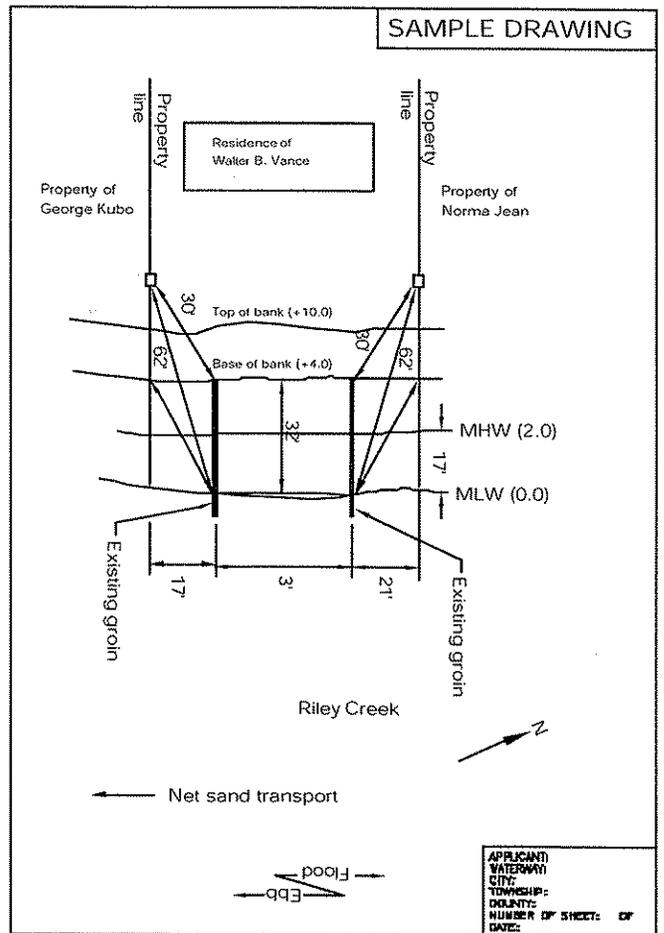
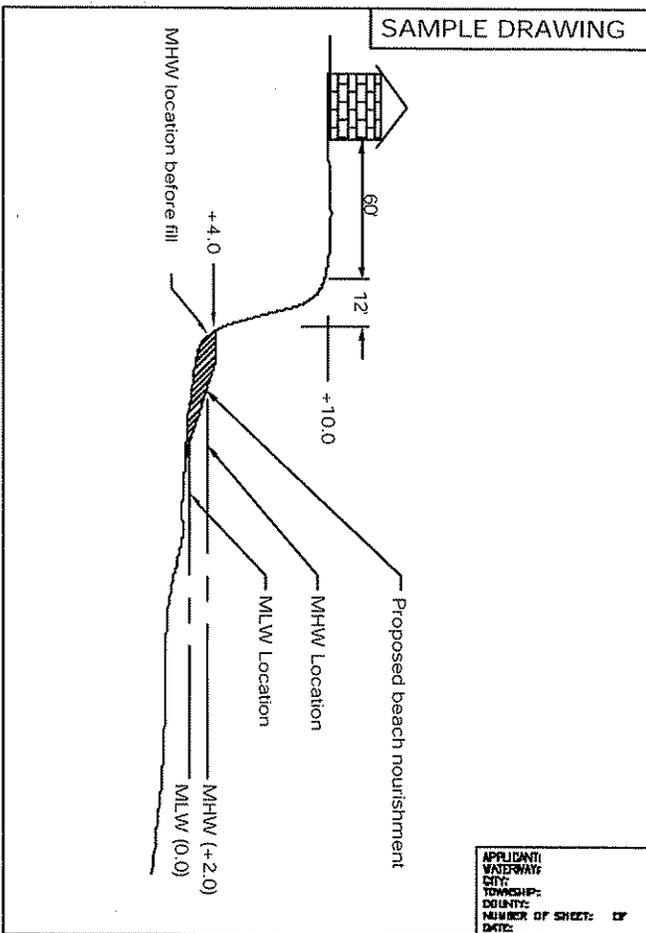
Filling Waters/Wetlands



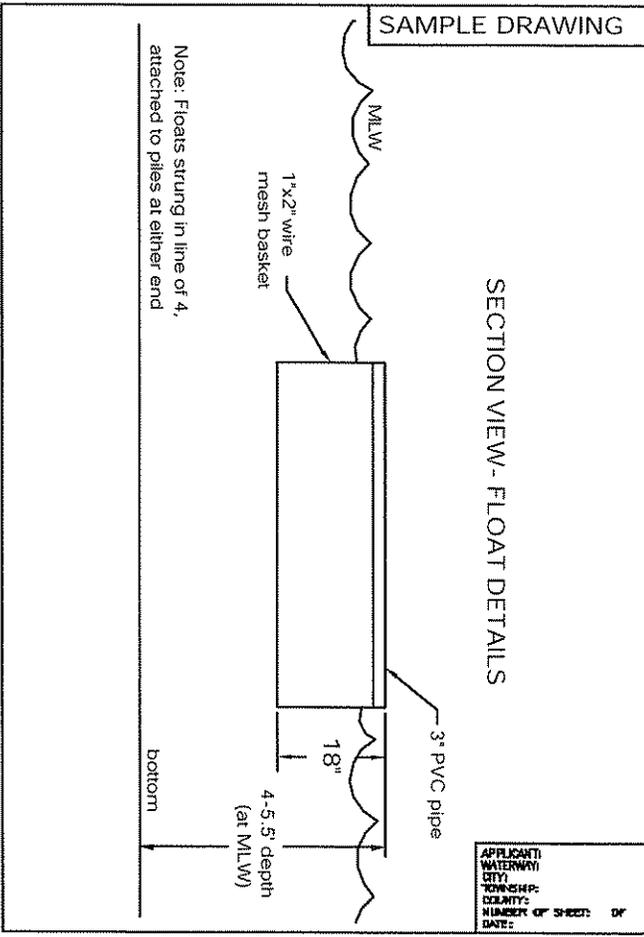
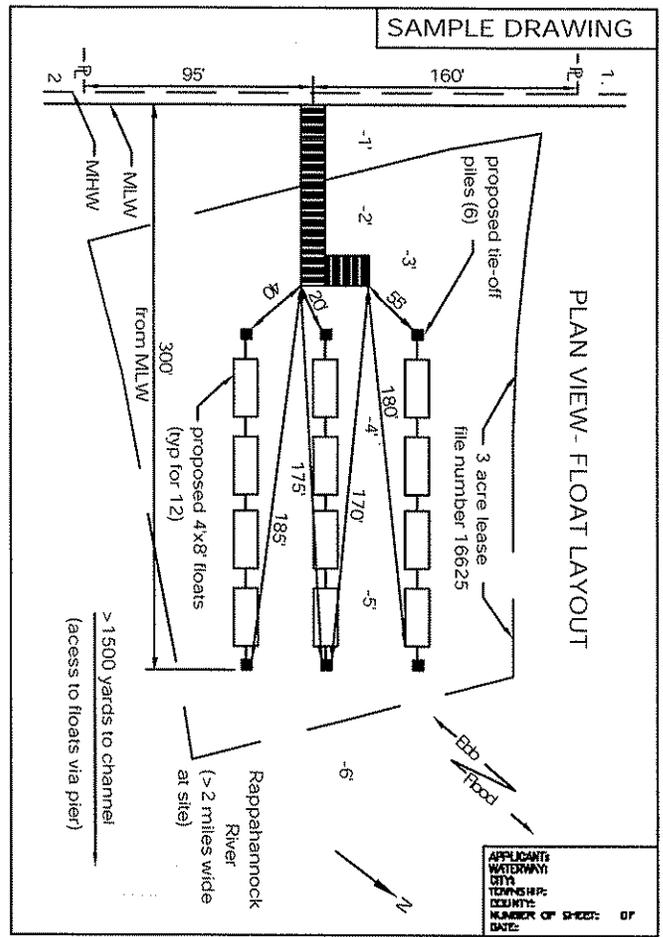
Bulkheads and Associated Backfill



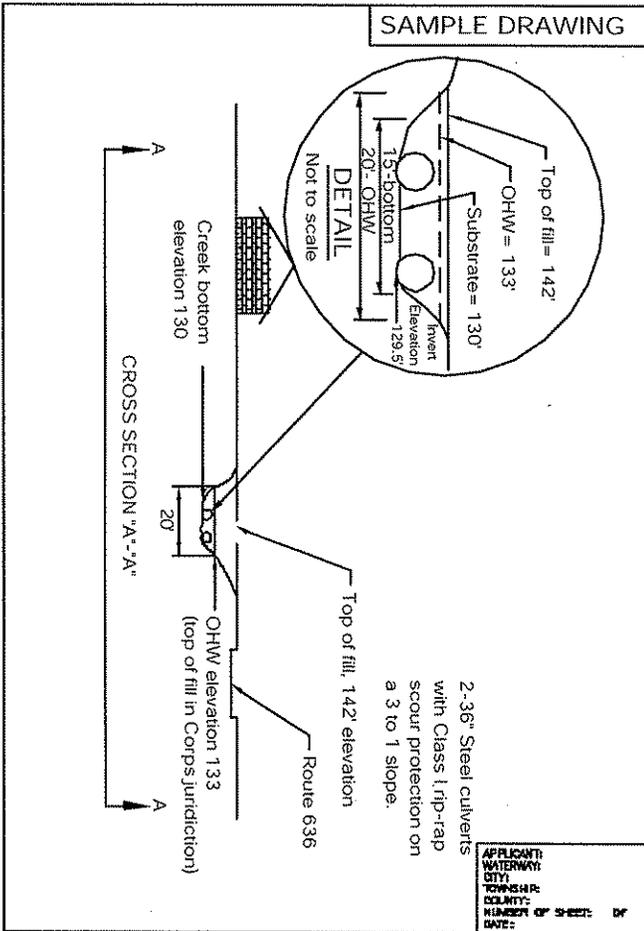
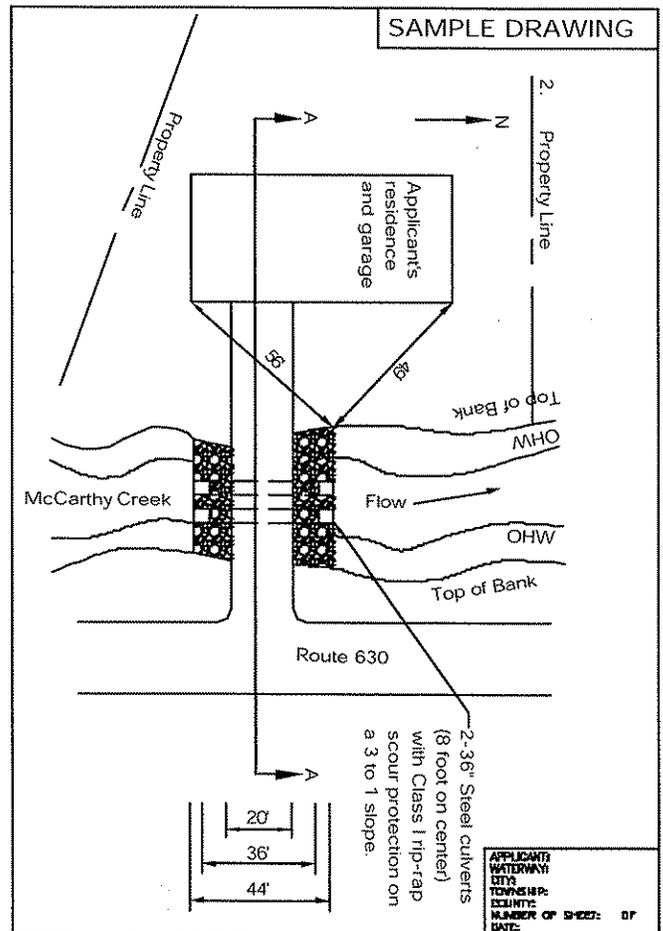
Intake/Outfall Structures



Beach Nourishment



Private & Commercial Aquaculture Activities

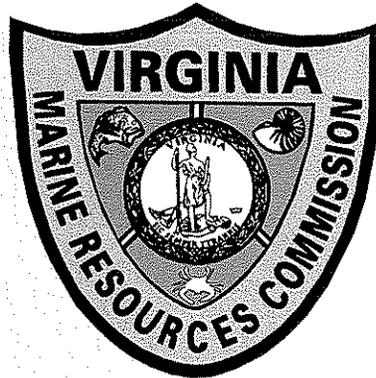


Road Crossings

ATTACHMENT C

Permit Placard

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015

Permit # _____



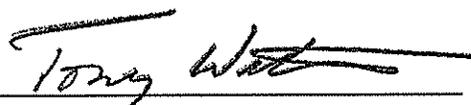
Commonwealth of Virginia
Marine Resources Commission
Authorization

A Permit has been issued to:

The Permittee is hereby authorized to:

Issuance Date: _____

Expiration Date: _____



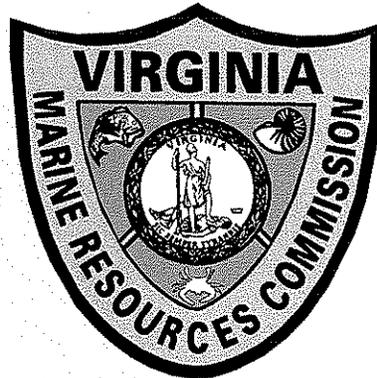
Commissioner or Designee

This Notice Must Be Conspicuously Displayed At Site Of Work

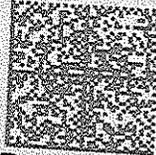
ATTACHMENT D

Notice of intent to commence work post card

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015



02 1A
 0004343259
 MAILED FROM ZIP CODE 23607

\$ 00.24⁰
 SEP 13 2006

Virginia Marine Resources Commission
 Habitat Management Division
 2600 Washington Ave, 3rd Floor
 Newport News VA 23607-0756

Sir/Madam:

*Please be advised that I will commence work on _____ on
 (Permit Number)*

*_____ in _____
 (Date) (Waterway) (City/County)*

I expect the work to be completed no later than _____

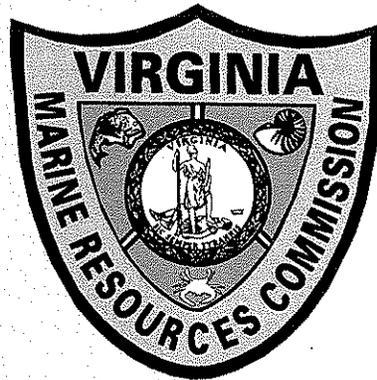
*_____
 (Name of Permittee)*

*Attention: _____
 (Environmental Engineer)*

ATTACHMENT E

Sample Permit

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015



COMMONWEALTH of VIRGINIA

W. Tayloe Murphy, Jr.
Secretary of Natural Resources

Marine Resources Commission

2600 Washington Avenue
Third Floor
Newport News, Virginia 23607

William A. Pruitt
Commissioner

April 14, 2005

Mr. Daniel Ludeman
c/o The Salt and the Earth, Inc.
P.O. Box 315
Kilmarnock, VA 22482

RE: VMRC #05-0012

Dear Mr. Ludeman:

Enclosed is the Marine Resources Commission permit for your proposal to construct and backfill a total of 115 linear feet of vinyl, sheet-pile, replacement bulkhead aligned a maximum of 2 feet in front of an existing, deteriorated bulkhead, adjacent to your property situated along Carter Creek in Weems, Lancaster County.

A yellow placard is also enclosed. This placard reflects the authorized activities for inspection purposes and must be conspicuously displayed at the work site throughout the construction phase. Failure to properly post the placard in a prominent location will be considered a violation of your permit conditions.

YOU ARE REMINDED THAT ANY DEVIATION FROM THE PERMIT OR ATTACHED DRAWINGS REQUIRES PRIOR AUTHORIZATION FROM THE MARINE RESOURCES COMMISSION. FAILURE TO OBTAIN THE NECESSARY MODIFICATION WILL BE CONSIDERED A VIOLATION AND COULD SUBJECT YOU TO CIVIL CHARGES IN AMOUNTS NOT TO EXCEED \$10,000 PER VIOLATION.

An Agency of the Natural Resources Secretariat

Web Address: www.mrc.virginia.gov

Telephone (757) 247-2200 (757) 247-2292 V/TDD Information and Emergency Hotline 1-800-541-4646 V/TDD

Mr. Daniel Ludeman
VMRC #05-0012
Page 2

April 14, 2005

The work authorized by this permit is to be completed by March 31, 2008. Please note that in conformance with Special Condition 17 of your permit you are to notify the Commission prior to commencement of your permitted project. The enclosed self-addressed, stamped post card is to be used for this purpose. All other conditions of the permit will remain in effect.

Please be advised that you may also require issuance of a U. S. Army Corps of Engineers permit before you begin work on this project. You may wish to contact them directly to verify any permitting requirements.

Sincerely,



Robert W. Grabb
Chief, Habitat Management

RWG/bac
HM
Enclosure

cc: U. S. Army Corps of Engineers
Lancaster County Wetlands Board
Applicant

**COMMONWEALTH OF VIRGINIA
MARINE RESOURCES COMMISSION
PERMIT**

The Commonwealth of Virginia, Marine Resources Commission, hereinafter referred to as the Commission, on this 28th day of March 2005, hereby grants unto:

**Mr. Daniel Ludeman
5105 Stratford Crescent
Richmond, Virginia 23226**

hereinafter referred to as the Permittee, permission to:

- Encroach in, on, or over State-owned subaqueous bottoms pursuant to Chapter 12, Subtitle III, of Title 28.2 of the Code of Virginia.
- Use or develop tidal wetlands pursuant to Chapter 13, Subtitle III, of Title 28.2 of the Code of Virginia.

Permittee is hereby authorized to construct and backfill a total of 115 linear feet of vinyl sheet-pile, replacement bulkhead aligned a maximum of 2 feet in front of an existing deteriorated bulkhead, adjacent to the Permittee's property situated along Carter Creek in Weems, Lancaster County. All activities authorized herein shall be accomplished in conformance with plans and drawings dated received January 3, 2005, which are attached and made a part of this permit.

This permit is granted subject to the following conditions:

- (1) The work authorized by this permit shall be completed by March 31, 2005. The Permittee shall notify the Commission when the project is completed. The completion date may be extended by the Commission in its discretion. Any such application for extension of time shall be in writing prior to the above completion date and shall specify the reason for such extension and the expected date of completion of construction. All other conditions remain in effect until revoked by the Commission or the General Assembly.
- (2) This permit grants no authority to the Permittee to encroach upon the property rights, including riparian rights, of others.
- (3) The duly authorized agents of the Commission shall have the right to enter upon the premises at reasonable times, for the purpose of inspecting the work being done pursuant to this permit.
- (4) The Permittee shall comply with the water quality standards as established by the Department of Environmental Quality, Water Division, and all other applicable laws, ordinances, rules and regulations affecting the conduct of the project. The granting of this permit shall not relieve the Permittee of the responsibility of obtaining any and all other permits or authority for the projects.
- (5) This permit shall not be transferred without written consent of the Commissioner.
- (6) This permit shall not affect or interfere with the right vouchsafed to the people of Virginia concerning fishing, fowling and the catching of and taking of oysters and other shellfish in and from the bottom of acres and waters not included within the terms of this permit.
- (7) The Permittee shall, to the greatest extent practicable, minimize the adverse effects of the project upon adjacent properties and wetlands and upon the natural resources of the Commonwealth.
- (8) This permit may be revoked at any time by the Commission upon the failure of the Permittee to comply with any of the terms and conditions hereof or at the will of the General Assembly of Virginia.
- (9) There is expressly excluded from the permit any portion of the waters within the boundaries of the Baylor Survey.
- (10) This permit is subject to any lease of oyster planting ground in effect on the date of this permit. Nothing in this permit shall be construed as allowing the Permittee to encroach on any lease without the consent of the leaseholder. The Permittee shall be liable for any damages to such lease.
- (11) The issuance of this permit does not confer upon the Permittee any interest or title to the beds of the waters.
- (12) All structures authorized by this permit which are not maintained in good repair shall be completely removed from State-owned bottom within three (3) months after notification by the Commission.
- (13) The Permittee agrees to comply with all of the terms and conditions as set forth in this permit and that the project will be accomplished within the boundaries as outlined in the plans attached hereto. Any encroachment beyond the limits of this permit shall constitute a Class 1 misdemeanor.
- (14) This permit authorizes no claim to archaeological artifacts which may be encountered during the course of construction. If, however, archaeological remains are encountered, the Permittee agrees to notify the Commission, who will, in turn notify the Department of Historic Resources. The Permittee further agrees to cooperate with agencies of the Commonwealth in the recovery of archaeological remains if deemed necessary.
- (15) The Permittee agrees to indemnify and save harmless the Commonwealth of Virginia from any liability arising from the establishment, operation or maintenance of said project.

VMRC #05-0012

The following special conditions are imposed on this permit:

- (16) The yellow placard accompanying this permit document must be conspicuously displayed at the work site throughout the construction phase of the authorized activity.
- (17) Permittee agrees to notify the Commission a minimum of 15 days prior to the start of the construction activities authorized by this permit.

A permit issuing fee of: \$100.00

and a royalty of: N/A (per Ch. 1018 Acts 2004)

for a total of \$100.00 This permit consists of 6 sheets.

PERMITTEE

Permittee's signature is affixed hereto as evidence of acceptance of all of the terms and conditions herein.

In cases where the Permittee is a corporation, agency or political jurisdiction, please assure that the individual who signs for the Permittee has proper authorization to bind the organization to the financial and performance obligations which result from activity authorized by this permit.

PERMITTEE

Accepted for Daniel Lufertan

11 day of April, 2005

By [Signature] Property Owner (Name) (Title)

State of Virginia City (or County) of Warwick

, to-wit:

I, [Signature] a Notary Public in and for said City (or County) and State hereby certify that Daniel J. Lufertan, Permittee, whose name is signed to the foregoing, has acknowledged the same before me in my City (or County) and State aforesaid.

Given under my hand this 11 day of April, 2005.

My Commission Expires: June 30, 2007

Notary Public [Signature]

COMMISSION

IN WITNESS WHEREOF, the Commonwealth of Virginia, Marine Resources Commission has caused these presents to be executed in its behalf by Robert W. Grabb, Chief, Habitat Management (Name) (Title) Marine Resources Commission

14th day of April, 2005

by [Signature]

State of Virginia City of Newport News, to wit:

I, Barbara A. Cundiff, a Notary Public within and for said City, State of Virginia, hereby certify that Robert W. Grabb, whose name is signed to the foregoing, bearing the 28th day of March 2005, has acknowledged the same before me in City aforesaid.

Given under my hand this 14th day of April, 2005

My Commission Expires: 4-30-2007

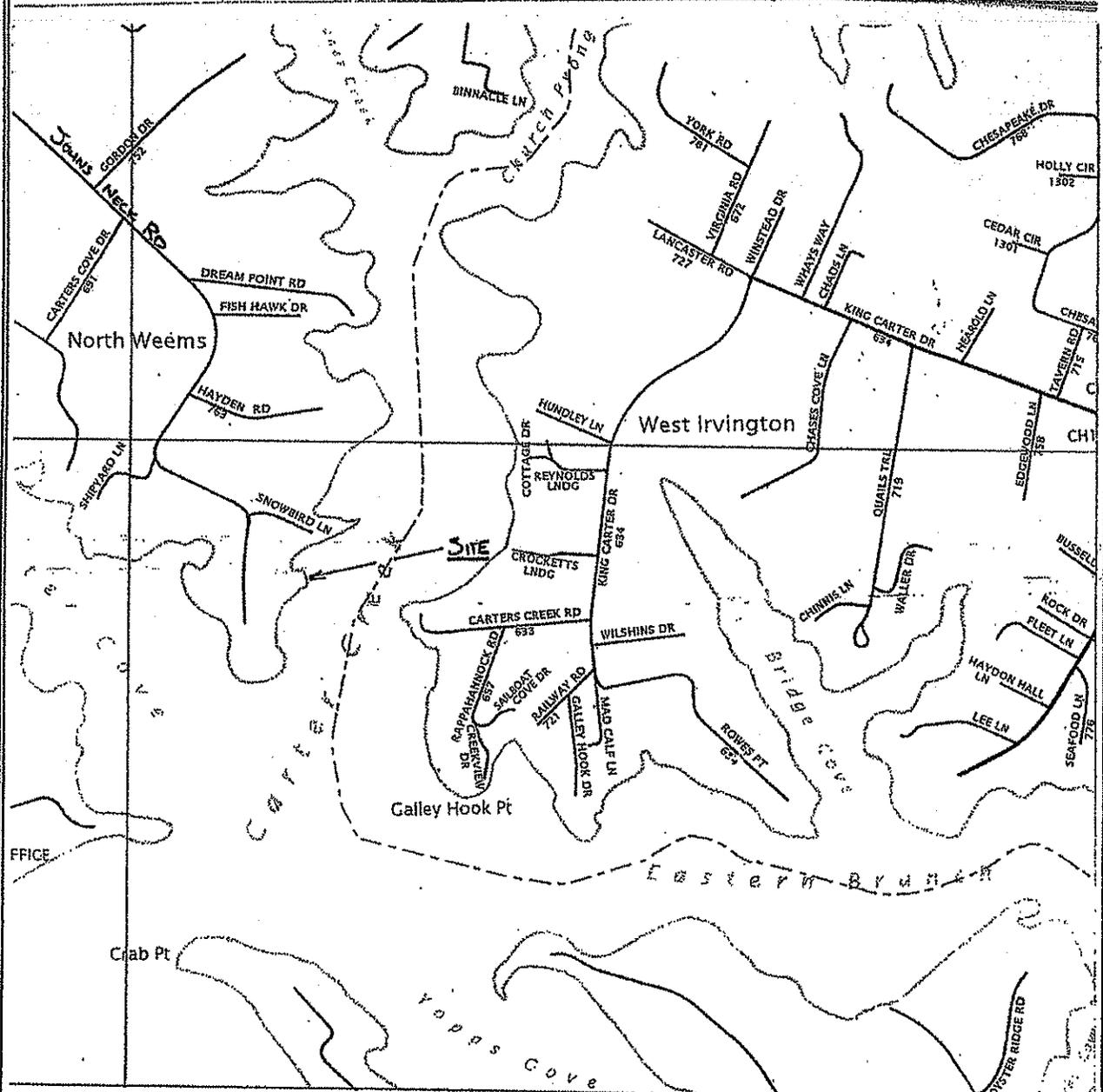
Notary Public Barbara A. Cundiff

RECEIVED

JAN 03 2005

MARINE RESOURCES COMMISSION

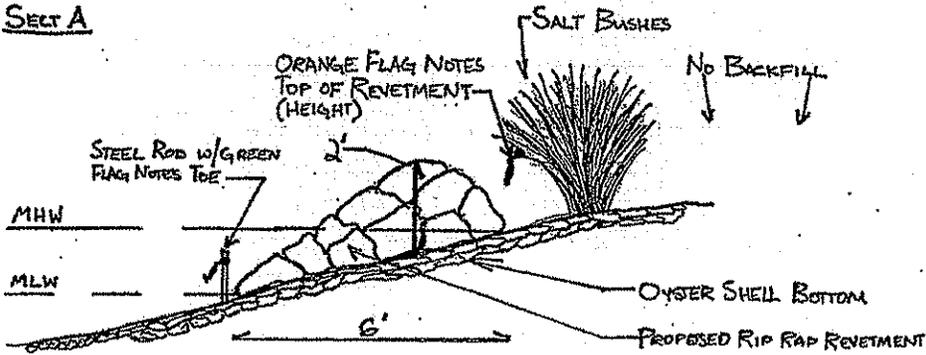
By



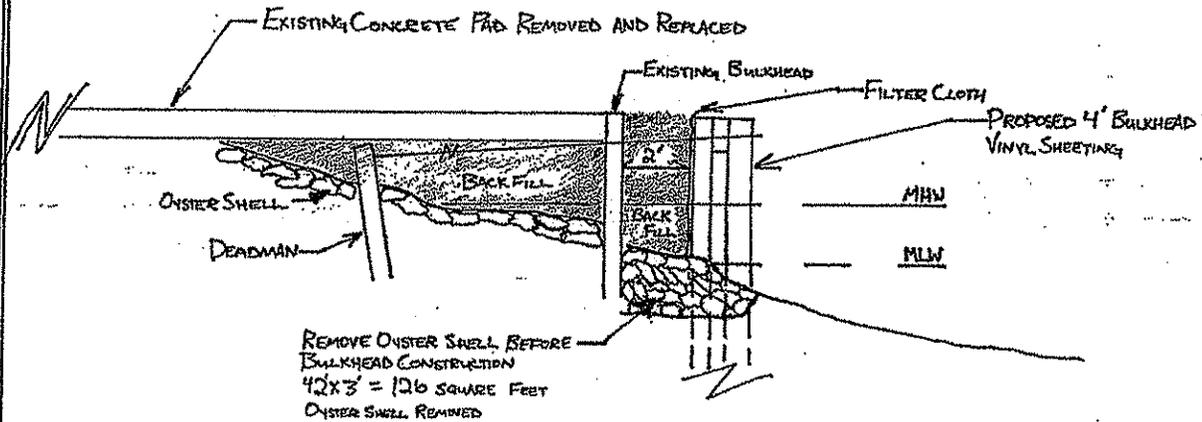
MAP

PROPOSED REVETMENT & BULKHEAD CARTERS CREEK
 DANIEL LUDEMAN
 LANCASTER CO. 33-196
 JOHNS NECK ROAD DECEMBER 2004 / SHEET 3 OF 3

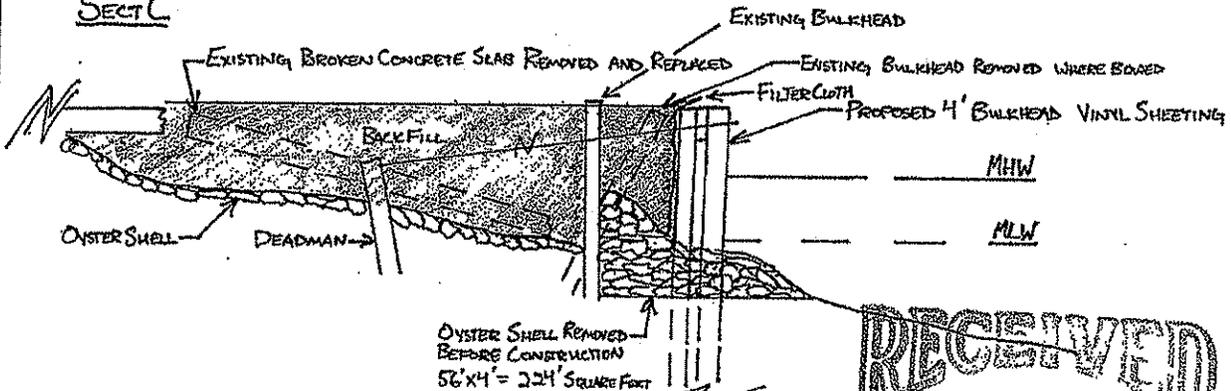
SECT A



SECT B



SECT C



RECEIVED

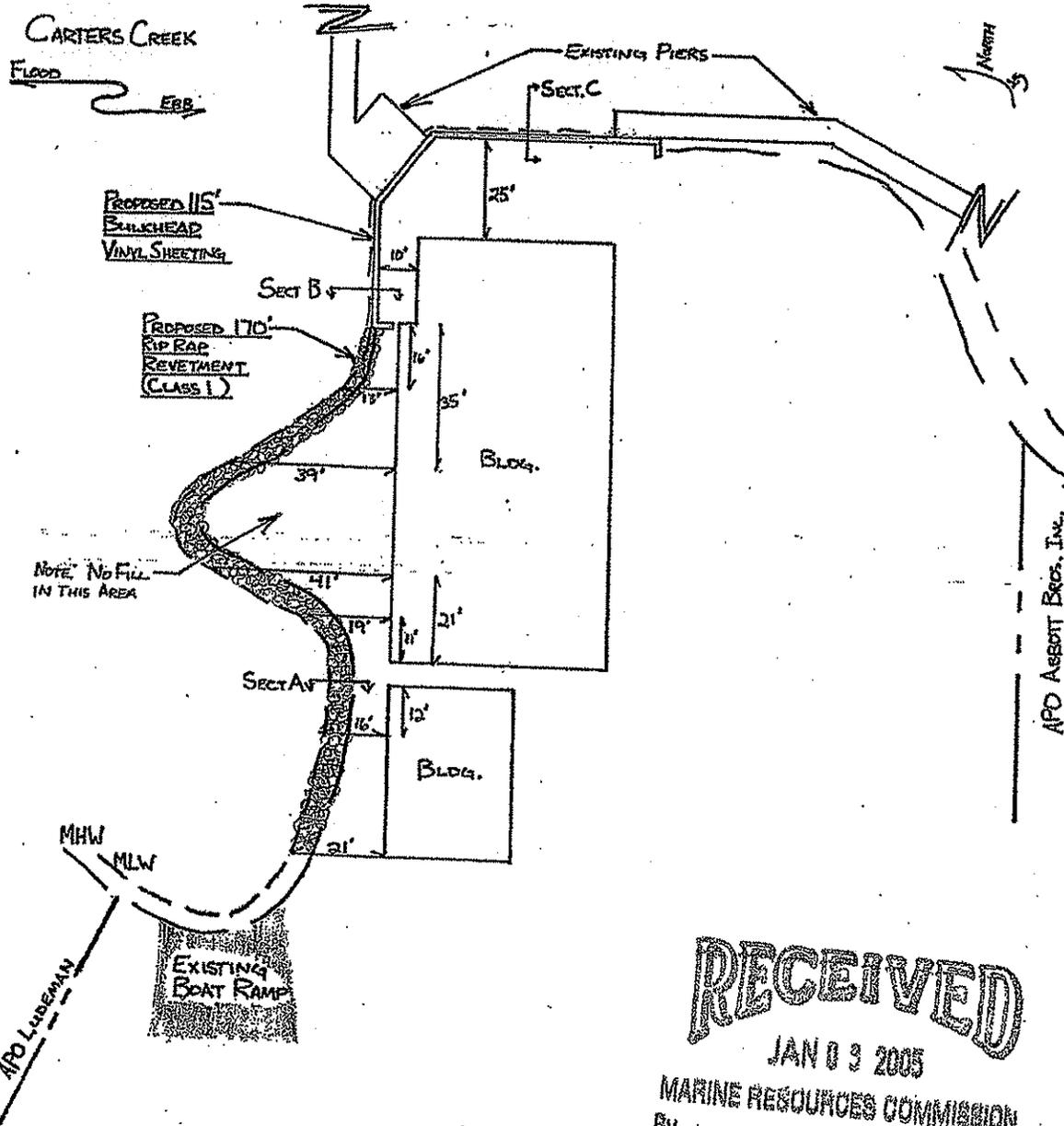
JAN 03 2005

MARINE REBOUNDED COMMISSION

By _____

CROSS SECTION VIEW
SCALE: 1" = 4'

PROPOSED REVETMENT & BULKHEAD / CARTERS CREEK
DANIEL LUDEMAN
JOHNS NECK ROAD
LANCASTER CO. 33-196
DECEMBER 2004 / SHEET 2 OF 3



APO ASBOTT BROS., INC.

RECEIVED
 JAN 03 2005

MARINE RESOURCES COMMISSION
 By _____

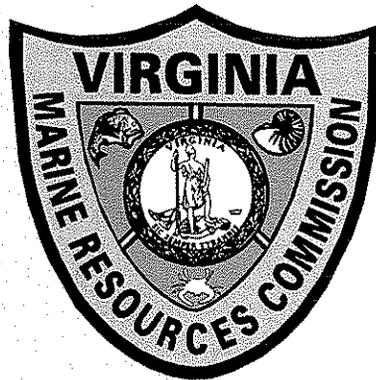
PLAN VIEW
 SCALE: 1" = 40'

PROPOSED REVETMENT & BULKHEAD CARTERS CREEK
 DANIEL LUDEMAN
 JOHNS NECK ROAD LANCASTER CO. 33-196
 DECEMBER 2004 / SHEET 1 OF 3

ATTACHMENT F

Sample Project Compliance Assessment Worksheet

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015

Virginia Marine Resources Commission Project Compliance Assessment

Print Date: Tuesday November 8, 2011



EST PROJECT COMPLETION: _____ PERMIT NUMBER: 20050012
PERMIT TYPE: VMRC Subaqueous INSPECTOR: Brad Reams
SITE VISIT / DATE & TIME: _____
OTHERS PRESENT: _____

1. PERMITTEE Daniel Ludeman

2. LOCATION WATERWAY: Carter Creek (Rappahanock)
CITY/COUNTY: Lancaster

3. PROJECT DESCRIPTION 115' replace Bulk/170' Riprap(amlw)

4. PROJECT COMPLETED? YES NO

5. DATE OF PERMIT EXPIRATION Monday March 31st, 2008

6. PROJECT DIMENSIONS AS PERMITTED _____

7. PROJECT DIMENSIONS AS CONSTRUCTED _____

8. CAN PERMIT COMPLIANCE BE DETERMINED? YES NO

9. DEGREE OF PERMIT COMPLIANCE:
IN COMPLIANCE MODERATE OUT OF COMPLIANCE

10. ADDITIONAL COMMENTS: _____

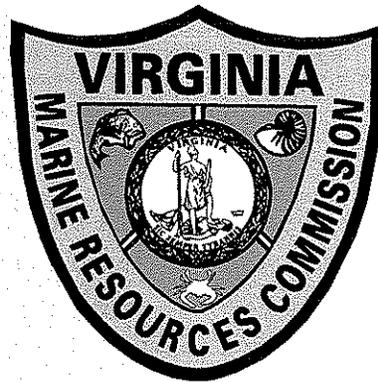
11. CONTRACTOR? _____

12. NUMBER OF PICTURES TAKEN:

ATTACHMENT G

Compliance Inspection Report

**VIRGINIA MARINE RESOURCES
COMMISSION
Permit Compliance
And
Inspection Program**



November 2015

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Degree of Compliance	Count
In Compliance	288
Not Constructed	66
Unable to Determine	17
Out of Compliance	8
Moderate Compliance	3

Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
20111125	2014-10-01	Issued	Riprap	Mathews	Brad Reams	In Compliance
Applicant: William Barnett						
20111083	2014-10-01	Issued	Community Pier Extension	Mathews	Brad Reams	In Compliance
Applicant: Cherry Point Property Owners Association						
20110900	2014-10-01	Issued	Bulkhead	James City	Brad Reams	In Compliance
Applicant: Fred Farley						
20110120	2014-10-08	Issued	Groin/Pier/Riprap	Hampton	Brad Reams	In Compliance
Applicant: Hayden Gordon						
Comments: expiration notice returned						
20101742	2014-10-08	Issued	Riprap/Living Shoreline	Hampton	Brad Reams	Not Constructed
Applicant: St. Mary Star of the Sea School						
20101750	2014-10-09	Issued	Dredge/Moorings	Richmond City	Brad Reams	Not Constructed
Applicant: Luck Stone						
Comments: Maintenance Dredging & Dolphins remain to install (replace)						
20121000	2014-10-09	Issued	Ramp	Chesterfield	Juliette Giordano	In Compliance
Applicant: Mt. Blanco Park Assoc. Inc.						
Comments: planting complete						
20110037	2014-10-09	Issued	Add'l Mooring Dolphin	Richmond City	Brad Reams	In Compliance
Applicant: Luck Stone						
20111466	2014-10-11	Issued	floating dock, boat lift/riprap	Middlesex	Brad Reams	In Compliance
Applicant: Lance Eubank						
20111463	2014-10-16	Issued	Community Pier @ end of Vine Drive	York	Brad Reams	In Compliance
Applicant: Diann Dicesare, et al						
20120258	2014-10-23	Issued	Riprap	Norfolk	Brad Reams	In Compliance
Applicant: 139 Riverview LLC						
20121481	2014-10-23	Issued	Repair/Replace Pier/Bulkhead/Groins	Newport News	Brad Reams	In Compliance

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
Applicant: Michael Challoner						
20131760	2014-10-23	Issued	Pier/Lift/ATF Decking	Newport News	Brad Reams	Not Constructed
Applicant: Tommy Garner						
20140846	2014-10-23	Issued	Shoreline Stabilization/Sill	Norfolk	Brad Reams	In Compliance
Applicant: David Kregler						
20110429	2014-10-24	Issued	Concrete Storage Pad	Norfolk	Brad Reams	Not Constructed
Applicant: Metro Machine Corporation						
Comments: now General Dynamics may not build under new ownership. no pad present in 2014 GIS image						
20101371	2014-10-24	Issued	Non-riparain Pier	Norfolk	Brad Reams	In Compliance
Applicant: Jon Babineau						
20140425	2014-10-24	Issued	Riprap/Walkway	Portsmouth	Brad Reams	In Compliance
Applicant: River Pointe POA, Inc.						
20130592	2014-10-24	No Permit Nec	Lift	Portsmouth	Brad Reams	In Compliance
Applicant: Kevin Ray						
20140024	2014-10-27	Issued	Pier extension/mooring piles	Portsmouth	Brad Reams	In Compliance
Applicant: Barbara Vincent						
20130961	2014-10-30	No Permit Nec	Riprap	Poquoson	Brad Reams	In Compliance
Applicant: Steven Howell						
20131062	2014-10-30	No Permit Nec	Outfall (The Orchards)	Hampton	Brad Reams	In Compliance
Applicant: Pace Homes, Inc.						
20130074	2014-10-30	No Permit Nec	Riprap	Newport News	Brad Reams	Not Constructed
Applicant: Wendy Drucker						
20131731	2014-10-30	No Permit Nec	Riprap	Newport News	Brad Reams	In Compliance
Applicant: Donna Herbert						
20131224	2014-11-05	TAFP	Riprap/Breakwater	Mathews	Brad Reams	Not Constructed
Applicant: Emily Mailhouse						
Comments: breakwater not constructed						
20111378	2014-11-05	Issued	Breakwaters	Gloucester	Brad Reams	In Compliance
Applicant: J Phillips						
20111418	2014-11-05	Issued	Riprap	Gloucester	Brad Reams	In Compliance
Applicant: W. Short, II, et al						
20111548	2014-11-05	Issued	Breakwater	Gloucester	Brad Reams	In Compliance
Applicant: Colin Campbell						
Comments: mostly complete						
20111379	2014-11-05	Issued	Breakwaters	Gloucester	Brad Reams	In Compliance

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
Applicant: L Phillips, Jr.						
20140838	2014-11-17	Issued	Maintenance Dredge	Chesapeake	Brad Reams	In Compliance
Applicant: DCP Midstream, L.P.						
Comments: Maintenance Dredging for post dredge survey 11-6-14						
20120711	2014-11-17	Issued	Dredge Edgewater Haven Private Channels/Basins	Norfolk	Brad Reams	In Compliance
Applicant: John McLemore, et al						
Comments: maintenance dredging post dredge survey 118-14						
20140919	2014-11-19	Issued	Floating Pier	Poquoson	Brad Reams	Out of Compliance
Applicant: George Denninghoff						
Comments: 7x10 floating dock not included to be modified into permit 11-19-14 docked placed upland & will apply for modification						
20111471	2014-12-03	Issued	Riprap	Richmond County	Brad Reams	In Compliance
Applicant: Donald Glover						
20111007	2014-12-04	Issued	Replace Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Marie Pulzone						
20111134	2014-12-04	Issued	Riprap Sill/Coir Log Sill/Pier	Northumberland	Brad Reams	In Compliance
Applicant: Andrew Robinson						
20141004	2014-12-04	Issued	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Charles McNichols						
20140150	2014-12-11	Issued	Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: Willard Hudgins						
20141157	2014-12-11	Issued	Pier/Lift/Riprap/Breakwater	Middlesex	Brad Reams	In Compliance
Applicant: Chuck Dickemann						
20111546	2014-12-11	Issued	Stone Jetty	Middlesex	Brad Reams	In Compliance
Applicant: Mill Creek Harbor Association, Inc.						
20131185	2014-12-11	No Permit Nec	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: McKans View LLC						
20131878	2014-12-11	No Permit Nec	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Gregory Chambers						
20130251	2014-12-11	No Permit Nec	Bulkhead	Middlesex	Brad Reams	In Compliance
Applicant: Barry Callis						
20131359	2014-12-11	No Permit Nec	Bulkhead	Middlesex	Brad Reams	In Compliance
Applicant: Janet Wilton						
20111314	2014-12-11	Issued	Groin	Middlesex	Brad Reams	In Compliance
Applicant: Douglas McPherson						
20101615	2014-12-11	Issued	8 piles to support 7 Noncom oyster Aqua floats	Middlesex	Brad Reams	In Compliance

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

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Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
Applicant: Bruce Miller						
20130300	2014-12-11	No Permit Nec	Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: Warren Mountcastle						
20131538	2014-12-11	No Permit Nec	Sill	Mathews	Brad Reams	In Compliance
Applicant: Boyd Collier						
20111198	2014-12-17	Issued	Breakwaters/Groin/Pier/Riprap	Westmoreland	Brad Reams	Not Constructed
Applicant: Ebb Tide Beach Community Center						
Comments: expired						
20111769	2014-12-17	Issued	Bulkhead	Westmoreland	Brad Reams	Not Constructed
Applicant: John Zuchowski						
20140259	2014-12-17	Issued	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Edgar Jacques, et al						
20140748	2014-12-17	Issued	Pier/Groins/Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: James Ireland, et al						
20111308	2014-12-17	Issued	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Doug Harpel, et al						
20111163	2014-12-17	Issued	Pier/Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Dean Darr						
20131165	2014-12-17	Issued	Pier/Groins	Westmoreland	Brad Reams	Not Constructed
Applicant: Graham Hall						
20131645	2014-12-17	No Permit Nec	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Willard Wilcox						
20131409	2014-12-17	No Permit Nec	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Ray Wiseman						
20130880	2014-12-17	No Permit Nec	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Deborah Dever						
20130963	2014-12-17	No Permit Nec	Bulkhead/Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Drum Bay Property Owners Association, Inc.						
20131054	2014-12-17	No Permit Nec	Jetties	Westmoreland	Brad Reams	In Compliance
Applicant: Richard Addington						
20091548	2015-01-05	Issued	Clam Floats	Accomack County	Brad Reams	In Compliance
Applicant: Jerry Wright						
Comments: used google earth image						
20131349	2015-01-06	Issued	Shandy Hall Boat Basin Maintenance Dredge	Richmond County	Randy Owen	In Compliance
Applicant: Shandy Hall						
Comments: Post dredge survey provided by email on December 22, 2014. All depths within VMRC jurisdictional areas are within the permitted depth tolerance.						

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
20140878	2015-01-13	No Permit Nec	Pier/Lift	Virginia Beach	Justin Worrell	In Compliance
Applicant: Rhonda Barnhill						
Comments: pier built per original application plans not revised plans.						
20131001	2015-01-22	Issued	Groin	Middlesex	Brad Reams	In Compliance
Applicant: Richard Dougherty, Jr.						
20130938	2015-01-22	Issued	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Joan Alexander						
20110590	2015-01-22	Issued	Beach Nourishment	Gloucester	Brad Reams	In Compliance
Applicant: Bristow Beach Community Civic Association, Inc.						
20140890	2015-01-22	Issued	Riprap/Weirs	Middlesex	Brad Reams	In Compliance
Applicant: Karl Beier						
20111598	2015-01-22	Issued	Bulkhead	Gloucester	Brad Reams	Unable to Determine
Applicant: James Daigle						
Comments: locked						
20131707	2015-01-22	Issued	Bulkhead	Middlesex	Brad Reams	Not Constructed
Applicant: Charles Kellar						
20130308	2015-01-22	No Permit Nec	Boathouse/Bulkhead/Riprap	Middlesex	Brad Reams	Not Constructed
Applicant: Phillip Blevins						
20130801	2015-01-22	No Permit Nec	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Ralston Family						
20130140	2015-01-22	No Permit Nec	Riprap	Middlesex	Brad Reams	Unable to Determine
Applicant: John Tennant						
20130495	2015-01-22	No Permit Nec	Breakwaters/Beach Nourishment	Mathews	Brad Reams	In Compliance
Applicant: Joseph Tomlinson						
20120717	2015-01-28	Issued	Groin	Richmond County	Brad Reams	In Compliance
Applicant: John Skimmer, Jr.						
20131291	2015-01-28	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Martin Bourkland						
20111543	2015-01-28	Issued	Riprap/Groins	Lancaster	Brad Reams	In Compliance
Applicant: Jeff Rouse						
20140426	2015-01-28	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: George Kanuck						
20130777	2015-01-28	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Eric Scheider						
20130192	2015-01-28	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Michael Wright						

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
20130461	2015-02-05	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: William Haynie, III						
Comments: 6-19-13 under construction when I visited neighbors property Crockett						
20140211	2015-02-05	Issued	Dredge	Lancaster	Brad Reams	In Compliance
Applicant: Bluewater Pt. Homeowners Association						
20131880	2015-02-05	Issued	2 Groins	Northumberland	Brad Reams	In Compliance
Applicant: Curtis Holdaway						
20111626	2015-02-05	Issued	Joint-use Pier	Northumberland	Brad Reams	In Compliance
Applicant: George Anadale, et al						
20111781	2015-02-05	Issued	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Victoria Skinner						
20111146	2015-02-05	Issued	Pier	Middlesex	Brad Reams	In Compliance
Applicant: Dallace Marable						
20111359	2015-02-05	Issued	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Forrest McGee						
20111716	2015-02-05	Issued	Pier Repair @ Chickahominy Riverfront Park	James City	Brad Reams	In Compliance
Applicant: James City County Div Parks & Recreation						
20111782	2015-02-05	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: James Houck						
20130068	2015-02-05	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Scott Vaden						
20111759	2015-02-05	Issued	Bulkhead/3 Finger Piers	Lancaster	Brad Reams	Not Constructed
Applicant: David George						
Comments: bulkhead finished > f piers & pilings to be constructed						
20111684	2015-02-05	Issued	Riprap	Gloucester	Brad Reams	In Compliance
Applicant: Charles Sibley						
20032515	2015-02-23	Issued	Dredge/ Boathouse	Portsmouth	Brad Reams	Not Constructed
Applicant: Walter Hodges						
Comments: NOT constructed per 2015 letter						
20111795	2015-02-23	Issued	2 Floating Docks @ Navy Annex Compound	Norfolk	Brad Reams	In Compliance
Applicant: Norfolk Public Schools						
Comments: temporary only removed spring & fall						
20131421	2015-02-23	Issued	Groin	Middlesex	Brad Reams	In Compliance
Applicant: Sylvia Barden						
20131422	2015-02-23	Issued	Groin	Middlesex	Brad Reams	In Compliance
Applicant: Sylvia Barden						

Virginia Marine Resources Commission Compliance Inspection Summary 2014-10-01 Through 2015-09-30

Print Date: Monday November 9 2015



Application	Inspected	Status	Description	Locality	Inspector	Degree of Compliance
20110675	2015-02-23	Issued	Bulkhead/Groins/Riprap	Gloucester	Brad Reams	In Compliance
Applicant: Herbert Kirkland						
20131919	2015-02-23	Issued	Pier/Concrete Ramp	Middlesex	Brad Reams	Moderate Compliance
Applicant: Walter Harrow						
Comments: tending pier slightly longer						
20141517	2015-02-23	Issued	Jetty	Mathews	Brad Reams	In Compliance
Applicant: Roger Anderson						
20130525	2015-02-23	No Permit Nec	Riprap	Mathews	Brad Reams	Not Constructed
Applicant: Stephen Murman						
20111639	2015-02-23	Issued	Pier/Lift	Mathews	Brad Reams	In Compliance
Applicant: Allen Elliott						
20130289	2015-02-23	No Permit Nec	Riprap	Mathews	Brad Reams	In Compliance
Applicant: Thomas Bullen						
20051998	2015-03-05	Issued	Bulkhead below MLW	Poquoson	Brad Reams	In Compliance
Applicant: Roberta Anderson						
Comments: extend 3 years on 2-3-2012						
20131544	2015-03-05	Issued	Kettle Pond Outfall / Shoreline Stabilization	Newport News	Brad Reams	In Compliance
Applicant: Newport News Department of Engineering						
20140197	2015-03-05	Issued	Breakwater	Hampton	Brad Reams	Not Constructed
Applicant: Chesapeake Landing Home Owners Assn.						
20120036	2015-03-05	Issued	Moor Upweiler for Private Aquaculture	Mathews	Brad Reams	Unable to Determine
Applicant: Ginney Point Marina						
Comments: pulled for winter?						
20100996	2015-03-05	Issued	Aquaculture Floats in small gut of Gargathy Cr.	Accomack County	Brad Reams	Unable to Determine
Applicant: Kegotank Farm LLC						
Comments: UD compliance > using google & vmrc images						
20111499	2015-03-05	Issued	Riprap	York	Brad Reams	In Compliance
Applicant: Roy Hook						
20130273	2015-03-05	No Permit Nec	Living shoreline	Newport News	Brad Reams	Not Constructed
Applicant: Ben Singletary						
20121189	2015-03-11	Issued	Bulkhead/Dredge/Mooring Dolphins/Piers	Chesapeake	Brad Reams	Not Constructed
Applicant: Coastal Precast Systems						
Comments: reinspect SPRING 2016						
20131284	2015-03-11	Issued	Riprap @ Chesapeake Energy Cntr/Priority 1 Area	Chesapeake	Brad Reams	In Compliance
Applicant: Virginia Electric and Power Company						
20140661	2015-03-11	Issued	Dredge/Ramp @ Grey's Creek	Surry	Brad Reams	In Compliance

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Applicant: Surry County						
20140691	2015-03-11	Issued	Pier/Boathouse	Suffolk	Brad Reams	In Compliance
Applicant: Grant Ethridge						
20141598	2015-03-11	Issued	Bulkhead Repair	Portsmouth	Brad Reams	In Compliance
Applicant: Thomas Wimbrugh						
20131837	2015-03-11	Issued	Pier	Isle of Wight	Brad Reams	Moderate Compliance
Applicant: Philip Brouillard						
Comments: 6'6" wide pier						
20111814	2015-03-11	Issued	Bulkhead	Norfolk	Brad Reams	Not Constructed
Applicant: Moon of Norfolk, LLC						
Comments: construction 1/2 completed, permit extension letter not returned						
20120054	2015-03-11	TAFP	Douglas Avenue Tidegate Project	Portsmouth	Brad Reams	Not Constructed
Applicant: Portsmouth, City of						
20130290	2015-03-11	No Permit Nec	Bulkhead/Groin	Northampton	Brad Reams	In Compliance
Applicant: D. Brudno						
20080338	2015-03-19	Issued	Breakwaters, Near Cape Charles Harbor	Cape Charles	Brad Reams	Not Constructed
Applicant: Cape Charles, Town of						
Comments: 2 of 5 breakwaters constructed						
20110997	2015-03-19	Issued	Dock, L-head	Accomack County	Brad Reams	In Compliance
Applicant: Hugh Wolcott						
20140817	2015-03-19	Issued	Pier	Accomack County	Brad Reams	In Compliance
Applicant: Virginia Institute of Marine Science						
20111233	2015-03-19	Issued	repair/replace bulkhead, walkway, dock & expand pi	Accomack County	Brad Reams	In Compliance
Applicant: WDLB, LLC						
20120015	2015-03-19	Issued	Commercial Pier	Accomack County	Brad Reams	In Compliance
Applicant: Karl Wendley						
20111686	2015-03-19	Issued	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Kathleen Caskran						
20111721	2015-03-19	Issued	Floating Dock	Accomack County	Brad Reams	Out of Compliance
Applicant: Redbank Property Owners						
20121267	2015-03-19	Issued	Riprap/Coir Logs	Northampton	Brad Reams	In Compliance
Applicant: Thomas Hutson						
20131337	2015-03-19	No Permit Nec	Riprap	Northampton	Brad Reams	In Compliance
Applicant: John Crubb						
20120595	2015-03-23	Issued	Maintenance Dredge	Chesapeake	Brad Reams	In Compliance
Applicant: Envira Port of Chesapeake, LLC						

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Comments: post dredge survey's 2014 & 2015						
20111361	2015-03-23	Issued	Lift/Pier Extension/Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Leroy McDaniel						
20100371	2015-03-31	Issued	Pier/Ramp	Essex	Brad Reams	In Compliance
Applicant: Janice Hines						
Comments: revisited site UPSTREAM						
send expiration notice - indicates complete unable to see any ramp						
20121585	2015-03-31	Issued	Riprap	Northumberland	Brad Reams	Not Constructed
Applicant: Stephen Tucker						
Comments: wharf not constructed						
20140764	2015-03-31	Issued	Bulkhead/Lift/Pier	Northumberland	Brad Reams	In Compliance
Applicant: John Estevez						
20131744	2015-03-31	Issued	Bulkhead/Commercial Pier	Northumberland	Brad Reams	In Compliance
Applicant: Thomas Dale Gaskins Seafood						
20111858	2015-03-31	Issued	Marsh sill	Richmond County	Brad Reams	In Compliance
Applicant: Robert Kurtz						
20111757	2015-03-31	Issued	Bulkhead	Prince George	Brad Reams	In Compliance
Applicant: Archie Batchelor						
20120008	2015-03-31	Issued	Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Alice Murdock						
20120009	2015-03-31	Issued	Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Frank Langford						
20150051	2015-03-31	Issued	Remove pier, construct wharf w/ oyster transport c	Northumberland	Brad Reams	In Compliance
Applicant: Edwin Sisson						
20141329	2015-03-31	Issued	Bulkhead	Essex	Brad Reams	In Compliance
Applicant: Georgia Broyles						
20141441	2015-03-31	Issued	Stormwater Drainage Improvements	Essex	Brad Reams	In Compliance
Applicant: Rappahannock River Estates Civic Association						
20141441	2015-03-31	Issued	Stormwater Drainage Improvements	Essex	Brad Reams	In Compliance
Applicant: Rappahannock River Estates Civic Association						
20100299	2015-03-31	Issued	Maintenance Dredge Sunset Creek	Hampton	Brad Reams	In Compliance
Applicant: Vulcan Construction Materials, LLC						
Comments: post dredge 3-31-15						
20130185	2015-03-31	No Permit Nec	Riprap	King and Queen	Brad Reams	Not Constructed
Applicant: Steve Horton						
Comments: under construction						

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20131038	2015-03-31	No Permit Nec	Riprap	King and Queen	Brad Reams	In Compliance
Applicant: Mike Greenwood						
20111252	2015-03-31	Issued	Boathouse	Isle of Wight	Brad Reams	In Compliance
Applicant: Tim Dowd						
20071161	2015-04-09	Issued	Commercial Pier (Little Creek Marina)	Norfolk	Brad Reams	In Compliance
Applicant: Vinings Marine Group, LLC, et al						
Comments: small cleats on pier for super yacht						
20140056	2015-04-09	Issued	Riprap	Norfolk	Brad Reams	In Compliance
Applicant: Svinder Toor						
20131789	2015-04-09	Issued	Storm Sewer @ Granby Street	Norfolk	Brad Reams	In Compliance
Applicant: Norfolk Department of Public Works						
20140499	2015-04-09	Issued	Boathouse/2 Lifts/Pier	Virginia Beach	Justin Worrell	Moderate Compliance
Applicant: Curtis Colgate						
20140972	2015-04-09	Issued	Rebuild pier	Norfolk	Brad Reams	In Compliance
Applicant: Svinder Toor						
20111592	2015-04-09	Issued	Replacement of Headwalls @ Bay Colony Drive	Virginia Beach	Brad Reams	In Compliance
Applicant: Virginia Beach Department of Public Works						
20111676	2015-04-09	Issued	Floating Piers/Riprap	Virginia Beach	Brad Reams	Out of Compliance
Applicant: Gerald Cox						
Comments: 3 mooring piles cross braced together						
20141489	2015-04-09	Issued	Mooring for Temporary Docks @ Fort Monroe	Hampton	Brad Reams	Unable to Determine
Applicant: Hampton, City of						
20120057	2015-04-09	Issued	Living Shoreline	Virginia Beach	Brad Reams	In Compliance
Applicant: Keith Bangel						
20131788	2015-04-09	No Permit Nec	Bulkhead	Norfolk	Brad Reams	In Compliance
Applicant: Lynne Eklund						
20110381	2015-04-15	Issued	Pier	Mathews	Brad Reams	In Compliance
Applicant: Charlotte Ransone						
20140656	2015-04-15	Issued	Community Pier	Middlesex	Brad Reams	In Compliance
Applicant: Bland Point Homeowners Association						
20141322	2015-04-15	Issued	Reef Installation	Mathews	Brad Reams	In Compliance
Applicant: Chris Bridge						
20141591	2015-04-15	Issued	Commercial Pier/Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: William Edwards						
20141263	2015-04-15	Issued	Bulkhead/Groins	King and Queen	Brad Reams	In Compliance
Applicant: Donald DeBord						

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20120365	2015-04-15	Issued	Riprap	York	Brad Reams	In Compliance
Applicant: Sam Honeycutt						
20120269	2015-04-15	Issued	Riprap	York	Brad Reams	In Compliance
Applicant: York Squire LLC						
20131091	2015-04-15	No Permit Nec	Riprap	Mathews	Brad Reams	In Compliance
Applicant: John Dixon						
20131215	2015-04-15	No Permit Nec	Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: Lois Henry						
20131698	2015-04-15	No Permit Nec	Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: Beverly Phaup						
20131214	2015-04-15	No Permit Nec	Riprap/Breakwater	Mathews	Brad Reams	Not Constructed
Applicant: William Corbin						
Comments: no BW sill constructed						
20140775	2015-04-22	Issued	Riprap/Osprey Nesting Pole	Northumberland	Brad Reams	In Compliance
Applicant: Joseph Forsner						
20131439	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Peter Broida						
20131204	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	Not Constructed
Applicant: William Risk						
20130950	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Stephen Colangela, et al						
20130379	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: James Johnston						
20130718	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Roberta Cosgrove						
20130599	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Martin Hill						
20131064	2015-04-22	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Gustopher LLC						
20131077	2015-04-22	No Permit Nec	Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Richard Loving						
20140216	2015-04-23	Issued	Upweller	Lancaster	Brad Reams	Not Constructed
Applicant: Michael Stedd						
Comments: check summer 2016? modify?						
20130965	2015-04-23	Issued	Armor Stone Spurs	Lancaster	Brad Reams	Unable to Determine
Applicant: Anton Yergat						

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Comments: locked gate						
20111380	2015-04-23	Issued	Riprap	Lancaster	Brad Reams	Not Constructed
Applicant: Mary Lamberth						
20121580	2015-04-23	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Pat Bruce, et al						
20111739	2015-04-23	Issued	Dredge/Jetty/Groins	Lancaster	Brad Reams	In Compliance
Applicant: Fredric McGhee, et al						
20120011	2015-04-23	Issued	Groin/Riprap/Marsh Sill	Lancaster	Brad Reams	In Compliance
Applicant: Brightwaters Property Owners Association						
20130849	2015-04-29	Issued	Living Shoreline	Westmoreland	Brad Reams	Not Constructed
Applicant: Linda LeBrun						
20141462	2015-04-29	Issued	Pier	Westmoreland	Brad Reams	In Compliance
Applicant: Phillip Rogers						
20141753	2015-04-29	Issued	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Christopher Smalley						
20141385	2015-04-29	Issued	Pier Extension/2 Lifts	Westmoreland	Brad Reams	Not Constructed
Applicant: William Edwards						
20141752	2015-04-29	Issued	Pier/4 Groins/Riprap (Lots 6 & 7)	Westmoreland	Brad Reams	Not Constructed
Applicant: Turn-Key Homes, Inc.						
20111421	2015-04-30	Issued	Bulkhead/Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: William Carden						
Comments: bulkhead only						
20131710	2015-04-30	No Permit Nec	Bulkhead	Essex	Brad Reams	Not Constructed
Applicant: Tom Woods						
20130206	2015-05-07	Issued	Pier Repair @ Nike Park	Isle of Wight	Brad Reams	Not Constructed
Applicant: Isle of Wight County General Services-Engineering						
Comments: kayak pier NC						
20071719	2015-05-07	Issued	3 Breakwaters	Isle of Wight	Brad Reams	Unable to Determine
Applicant: Ross Younger						
20120485	2015-05-08	Issued	Replace Timber Dolphins	Portsmouth	Brad Reams	Not Constructed
Applicant: Vane Marine Terminal, LLC						
Comments: 4 of 18 dolphins constructed						
20121453	2015-05-08	Issued	Shipyard Sealift Dredge	Norfolk	Brad Reams	In Compliance
Applicant: Lyon Shipyard, Inc.						
20051221	2015-05-13	Issued	Community Pier	Prince William	Brad Reams	In Compliance
Applicant: Gaslight Landing, LLC						

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20082290	2015-05-13	Issued	Dredge/Floating Piers	Norfolk	Brad Reams	Not Constructed
Applicant: Cobb's Marina Comments: 1 of 3 piers complete - dredging complete check summer 2014 - check modifications						
20121064	2015-05-13	Issued	2 Covered Slips	Stafford	Brad Reams	In Compliance
Applicant: Marvin Wilson						
20130014	2015-05-13	Issued	Bulkhead	Fairfax County	Brad Reams	In Compliance
Applicant: William Harper						
20111042	2015-05-13	Issued	Pier	Fairfax County	Brad Reams	In Compliance
Applicant: Mervyn Demello						
20130270	2015-05-13	No Permit Nec	Living shoreline	Norfolk	Brad Reams	Not Constructed
Applicant: Wayne Wilbanks						
20131776	2015-05-13	No Permit Nec	Coir Log/Living Shoreline/Repair Bulkhead	Norfolk	Brad Reams	In Compliance
Applicant: Kelly Jones						
20131145	2015-05-13	No Permit Nec	Pier/Riprap	Norfolk	Brad Reams	Not Constructed
Applicant: David Ansell						
Comments: under construction						
20131465	2015-05-13	Issued	Ramp/Piers @ Fredericksburg City Dock	Fredericksburg	Brad Reams	In Compliance
Applicant: Game and Inland Fisheries, Department of						
20130743	2015-05-14	Issued	Fill (Elizabeth River Park Improvements)	Chesapeake	Brad Reams	In Compliance
Applicant: Chesapeake Parks and Recreation Department						
20110316	2015-05-18	Issued	12 Buoys @ Dyke Marsh Wildlife Preserve	Fairfax County	Brad Reams	Unable to Determine
Applicant: National Park Service						
Comments: need 2014 aerial						
20140778	2015-05-18	Issued	Breakwater	Accomack County	Hank Badger	In Compliance
Applicant: Saxis, Town of						
Comments: Hank to inspect						
20140866	2015-05-20	Issued	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Kimberly Stevens						
20120382	2015-05-20	Issued	2 Groins	Lancaster	Brad Reams	In Compliance
Applicant: Wayne Lowe						
20111567	2015-05-20	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: E Bashore						
20130770	2015-05-20	No Permit Nec	Groin	Lancaster	Brad Reams	In Compliance
Applicant: John Harler						
20111663	2015-05-20	Issued	Riprap	Northumberland	Brad Reams	In Compliance

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Applicant: Carolyn Van Braakle 20130948	2015-05-20	Issued	Groin	Northumberland	Brad Reams	In Compliance
Applicant: Stuart Nibley 20131649	2015-05-20	Issued	Groin	Northumberland	Brad Reams	Not Constructed
Applicant: Eugene Kearns 20111468	2015-05-20	Issued	Bulkhead/Groins/Jetties/Dredge	Northumberland	Brad Reams	Not Constructed
Applicant: James Kelley, Jr. 20130763	2015-05-20	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Donald Patterson, Jr. 20130802	2015-05-20	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Howard Brindle 20110696	2015-05-27	Issued	Marsh Toe Sill	Middlesex	Brad Reams	Not Constructed
Applicant: Robert Hodges Comments: 1/2 of the sill is complete 20141572	2015-05-27	Issued	Bulkhead/Jetties	Middlesex	Brad Reams	In Compliance
Applicant: Samuel Gaddy 20141623	2015-05-27	Issued	Bulkhead/Groins/Lift/PWC Lift/Pier/Riprap	Middlesex	Brad Reams	Not Constructed
Applicant: Carey Donovan Comments: fall 2015 20141823	2015-05-27	Issued	Living Shoreline	Middlesex	Brad Reams	In Compliance
Applicant: Stephen Montgomery 20140879	2015-05-27	Issued	Osprey Nest	Middlesex	Brad Reams	In Compliance
Applicant: Winston Hellens 20120520	2015-05-27	Issued	Pier Addition/Lift/Osprey Nesting Pole/Moorings	Gloucester	Brad Reams	In Compliance
Applicant: Steve Smith 20140786	2015-05-27	Issued	Lift/Bulkhead/Pier	Virginia Beach	Justin Worrell	In Compliance
Applicant: Christopher Ollice 20130840	2015-05-27	No Permit Nec	Bulkhead	Mathews	Brad Reams	Not Constructed
Applicant: Ellen Ferrell 20111768	2015-05-27	Issued	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: S. Sanders 20131125	2015-05-27	No Permit Nec	Riprap	Mathews	Brad Reams	Not Constructed
Applicant: Alvin Knight 20131514	2015-05-27	No Permit Nec	Riprap	Mathews	Brad Reams	In Compliance
Applicant: George Johnson 20131816	2015-05-27	No Permit Nec	Living Shoreline	Mathews	Brad Reams	In Compliance

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Applicant: Brian Ingram						
20101702	2015-05-31	issued	Community Pier/Canoe Platform	Stafford	Jeff Madden	In Compliance
Applicant: Riverbend Homeowners Association						
Comments: June 2015 removed violation to become in compliance.						
20121377	2015-05-31	issued	Repair pier	Stafford	Jeff Madden	Out of Compliance
Applicant: Belle Plain Boat Club						
Comments: removed violation June 2015 to become in compliance.						
20120725	2015-06-05	issued	Pier w/ L-head	Poquoson	Brad Reams	Not Constructed
Applicant: Kevin Pankoke						
Comments: ramp not started						
20140130	2015-06-05	issued	James River Fishing Pier Replacement	Newport News	Brad Reams	Not Constructed
Applicant: Newport News Department of Engineering						
20150081	2015-06-05	issued	Riprap (Repairs to Crab Shack Restaurant)	Newport News	Brad Reams	In Compliance
Applicant: Newport News Department of Engineering						
20130851	2015-06-05	issued	3 Breakwaters	Isle of Wight	Brad Reams	In Compliance
Applicant: Leonard Bennett, et al						
20120023	2015-06-06	issued	Riprap	Poquoson	Brad Reams	Not Constructed
Applicant: Michael Kleiner						
20140642	2015-06-06	issued	Pier Extension/Lift	Poquoson	Brad Reams	Not Constructed
Applicant: Brooks Holder						
20111159	2015-06-06	issued	Pier/Lift	Poquoson	Brad Reams	Not Constructed
Applicant: Doug Campbell						
20141218	2015-06-06	issued	Pier	Poquoson	Brad Reams	In Compliance
Applicant: Terrence Farrell						
20141367	2015-06-06	issued	Bulkhead	Poquoson	Brad Reams	In Compliance
Applicant: Terrence Farrell						
20141057	2015-06-06	issued	Boathouse/Pier/2 PWC Lifts	Suffolk	Brad Reams	In Compliance
Applicant: Phillip Faxio						
20131560	2015-06-06	No Permit Nec	Bulkhead	Hampton	Brad Reams	In Compliance
Applicant: Christy Wilson						
20130337	2015-06-06	No Permit Nec	Bulkhead	Isle of Wight	Brad Reams	In Compliance
Applicant: Michael Byers						
20120779	2015-06-11	issued	Bulkhead, replace dock & new slips	Middlesex	Brad Reams	Not Constructed
Applicant: Stingray Harbor LLC						
Comments: 75% complete remaining bulkhead under covered slips. call Spring 2015						
20141105	2015-06-11	issued	Dredge	Middlesex	Brad Reams	Not Constructed

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Applicant: Stingray Harbor LLC Comments: bulkhead sills NC						
20120245	2015-06-11	Issued	Riprap	King and Queen	Brad Reams	In Compliance
Applicant: Harold Dixon						
20120456	2015-06-11	Issued	Pier Repair/6 Mooring Dolphins/Temporary Observati	York	Brad Reams	In Compliance
Applicant: Watermen's Museum						
20120494	2015-06-11	Issued	Pier	Norfolk	Brad Reams	In Compliance
Applicant: David Bettis Comments: permit ATF after the fact						
20081730	2015-06-18	Issued	Commercial Pier Extension/Lift	Westmoreland	Brad Reams	Not Constructed
Applicant: Bevans Oyster Co., Inc. Comments: will send extension letter to install lift.						
20141683	2015-06-18	Issued	Pier/Bulkhead/Riprap	Northumberland	Brad Reams	Not Constructed
Applicant: Stephen Loving						
20150078	2015-06-18	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Paul Summers, III						
20150063	2015-06-18	Issued	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Linda Long						
20141706	2015-06-18	Issued	Commercial Pier Expansion	Westmoreland	Brad Reams	In Compliance
Applicant: Bevans Oyster Co., Inc.						
20150194	2015-06-18	Issued	Breakwater, Riprap	Northumberland	Brad Reams	Not Constructed
Applicant: Greg Pickens Comments: not center bw						
20120626	2015-06-18	Issued	Riprap/Living Shoreline	Lancaster	Brad Reams	In Compliance
Applicant: George Allen, III						
20120444	2015-06-18	Issued	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Ronald Bevans						
20130785	2015-06-18	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Richard Saunders, Jr.						
20130788	2015-06-18	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: James Falk						
20120449	2015-06-24	Issued	Bulkhead/Pier/Lift	Virginia Beach	Brad Reams	In Compliance
Applicant: Robert Lachman, Jr., et al Comments: Mr. Manges wharf not constructed remind him before permit expires						
20131385	2015-06-24	Issued	Bulkhead	Virginia Beach	Brad Reams	Unable to Determine
Applicant: Edward George						

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20111121	2015-06-24	Issued	Pier Addition	Virginia Beach	Brad Reams	Not Constructed
Applicant: Joseph Luter, IV Comments: no floating dock						
20140881	2015-06-24	Issued	Lesner Bridge Replacement Structures/Mooring Buoys	Virginia Beach	Brad Reams	Not Constructed
Applicant: McLean Contracting Company						
20101841	2015-06-24	Issued	Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Timothy Robertson						
20141355	2015-06-24	Issued	Ramp	Virginia Beach	Brad Reams	In Compliance
Applicant: Griffin Macy						
20111191	2015-06-24	Issued	Bulkhead	Virginia Beach	Brad Reams	In Compliance
Applicant: Richard Meredith, et al						
20140883	2015-06-24	Issued	Riprap/Bulkhead Repair	Virginia Beach	Brad Reams	In Compliance
Applicant: Jeffrey McKain Living Trust						
20111149	2015-06-24	Issued	Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: William Lechler						
20130901	2015-06-24	Issued	Float/Relocate Lift	Virginia Beach	Brad Reams	In Compliance
Applicant: Timothy Robertson						
20120305	2015-07-01	Issued	Breakwater/Pier/Lift / Living Shoreline	Virginia Beach	Brad Reams	Not Constructed
Applicant: Anthony Calcagni						
20130085	2015-07-01	No Permit Nec	Bulkhead	Virginia Beach	Brad Reams	Unable to Determine
Applicant: Herbert Carabine						
20120833	2015-07-01	Issued	Drive-on Dock	Virginia Beach	Brad Reams	In Compliance
Applicant: Garret Alcaraz						
20130411	2015-07-08	Issued	Pier/Covered Boathouse	Surry	Brad Reams	Out of Compliance
Applicant: G. Scharf						
Comments: moderate compliance after work done to reduce decking Catwalks 6' & 8' wide, roof not complete						
20150405	2015-07-08	Issued	Pier/Lift/Boathouse	Isle of Wight	Brad Reams	Unable to Determine
Applicant: W. Wells, Jr.						
Comments: GATED						
20121488	2015-07-09	Issued	Mooring Dolphing Replacement/Repairs	Norfolk	Brad Reams	In Compliance
Applicant: Norfolk Southern Corporation						
20140686	2015-07-09	Issued	Bulkhead/pilings/piers	Chesapeake	Brad Reams	In Compliance
Applicant: Willie Skenes, Jr.						
20141370	2015-07-09	Issued	Pier/Boathouse	Newport News	Brad Reams	In Compliance
Applicant: Dennie Bartol						

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20141478	2015-07-09	Issued	Covered Slip	Poquoson	Brad Reams	In Compliance
Applicant: Mitch McDougal						
20150036	2015-07-09	Issued	Fox Hill Boat Landing Improvements	Hampton	Brad Reams	Not Constructed
Applicant: Game and Inland Fisheries, Department of						
20141622	2015-07-16	Issued	Bulkhead	Mathews	Brad Reams	In Compliance
Applicant: Thomas Edwards						
20150031	2015-07-16	Issued	Covered and Open Decking/Moorings	Middlesex	Brad Reams	Out of Compliance
Applicant: Rappahannock Oyster Company, et al						
Comments: Update> violation removed 7-16-15						
derelict pilings not removed prior to construction and 90% complete only 1 roof constructed						
20141721	2015-07-16	Issued	3 Covered Slips/1 Covered Lift	Middlesex	Brad Reams	Not Constructed
Applicant: Dallace Marable						
Comments: 1 roof w/ lift						
20141174	2015-07-16	Issued	Replace Roof over Lift	York	Brad Reams	In Compliance
Applicant: Dennis Neill						
20131701	2015-07-16	No Permit Nec	Riprap	York	Brad Reams	In Compliance
Applicant: Beverly Monk						
20131394	2015-07-16	No Permit Nec	Riprap	York	Brad Reams	In Compliance
Applicant: Patricia Lee						
20131313	2015-07-16	No Permit Nec	Bulkhead/Lift	York	Brad Reams	In Compliance
Applicant: John Doley						
20131852	2015-07-23	Issued	Bulkhead/Riprap	Stafford	Brad Reams	In Compliance
Applicant: Stanley Dameron						
20131912	2015-07-23	Issued	Waterfront Facility Repair	Fairfax County	Brad Reams	Unable to Determine
Applicant: Army, Department of						
Comments: restricted area						
20131903	2015-07-23	Issued	Pier/Kayak Launch/Riprap	Caroline	Brad Reams	In Compliance
Applicant: Port Royal, Town of						
20120608	2015-07-23	Issued	Pier Repair	Essex	Brad Reams	In Compliance
Applicant: Kate Marshburn						
20130097	2015-07-23	Issued	Community Ramp/Jetties/ Riprap/Pier	Stafford	Brad Reams	In Compliance
Applicant: River Creek Properties, LLC						
20111579	2015-08-06	Issued	Rebuild Pier	Accomack County	Brad Reams	In Compliance
Applicant: Richard Conklin						
20120866	2015-08-06	Issued	3 Add'l Slips @ Community Pier	Fairfax County	Brad Reams	Out of Compliance
Applicant: Reserve Community Association, Inc., The						

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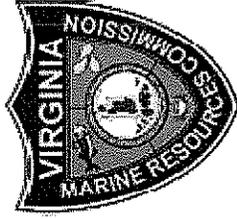
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Comments: not permitted floating dock, extra slip & extra ice dolphin						
20130246	2015-08-06	No Permit Nec	Riprap	Northampton	Brad Reams	In Compliance
Applicant: Arlington Plantation HOA						
20130247	2015-08-06	No Permit Nec	Riprap	Northampton	Brad Reams	In Compliance
Applicant: Scott McDonald, et al						
20120815	2015-08-06	Issued	Bulkhead/Moorings	Accomack County	Brad Reams	In Compliance
Applicant: Duke Shanahan						
20131104	2015-08-06	No Permit Nec	Bulkhead/Pier	Accomack County	Brad Reams	In Compliance
Applicant: Larry Hammon						
20130908	2015-08-06	No Permit Nec	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Jim Coleman						
20130909	2015-08-06	No Permit Nec	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Kung Kim						
20130871	2015-08-06	No Permit Nec	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Jeff Thompson						
20131306	2015-08-06	No Permit Nec	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Steve Mercadante						
20121016	2015-08-06	Issued	Bulkhead	Accomack County	Brad Reams	In Compliance
Applicant: Marsh Island Condos						
20120761	2015-08-12	Issued	Enclose existing Boathouse	Newport News	Brad Reams	Not Constructed
Applicant: David Hall						
Comments: check for retracting shutters						
8-12-15 no shutters installed						
20130030	2015-08-18	Issued	Mooring	Lancaster	Brad Reams	In Compliance
Applicant: David Leach						
20131030	2015-08-18	Issued	Hex Boxes	Northampton	Brad Reams	Unable to Determine
Applicant: Dan Hoffer						
Comments: need 2014 GIS not 2013						
20120059	2015-08-18	Issued	Breakwater/Beach Nourishment	Cape Charles	Brad Reams	In Compliance
Applicant: Robert Rea, et al						
Comments: Permit includes 5 year monitoring program						
20101050	2015-08-18	Issued	Maintenance Dredge	Norfolk	Brad Reams	In Compliance
Applicant: Lyon Shipyard, Inc.						
Comments: send ext letter						
20121196	2015-08-27	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Jerry Harding						

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20131076	2015-09-01	Issued	Groin replacement	Northumberland	Brad Reams	In Compliance
Applicant: Robert Hunter						
20141046	2015-09-01	Issued	Jetty	Northumberland	Brad Reams	In Compliance
Applicant: Harbour Pointe Homeowners Association						
20130637	2015-09-01	Issued	Pier/Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Michael Dunn						
20150517	2015-09-01	Issued	2 Breakwaters	Lancaster	Brad Reams	In Compliance
Applicant: Patricia Jensen						
20150026	2015-09-01	Issued	Beach Nourishment/Jetty/ Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Town Creek, LLP						
20121229	2015-09-01	Issued	Sill/Living Shoreline	Lancaster	Brad Reams	In Compliance
Applicant: Corrotoman Baptist Church						
20130534	2015-09-01	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Center Industries Building Co.						
20131553	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Gale Alls						
20131242	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Rowe Point, LLC						
20131447	2015-09-01	No Permit Nec	Boat Ramp	Lancaster	Brad Reams	In Compliance
Applicant: Jerry Harding						
20130386	2015-09-01	No Permit Nec	Bulkhead	Lancaster	Brad Reams	In Compliance
Applicant: Faye Hannum						
20131791	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: William Bell						
20130223	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	Unable to Determine
Applicant: Ann Carter						
20130187	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Thomas Dade						
20131246	2015-09-01	No Permit Nec	Riprap	Lancaster	Brad Reams	In Compliance
Applicant: Francis Thompson						
20130233	2015-09-01	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Stephen Heare						
20130154	2015-09-01	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Robert Morgan						
20131617	2015-09-01	Issued	2 Groins	Northumberland	Brad Reams	In Compliance
Applicant: Jeffrey Davies						

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20141066	2015-09-06	Issued	Pier/Riprap	Poquoson	Brad Reams	Out of Compliance
Applicant: James Crawford						
Comments: 9-16 in compliance permit modified to include 2 floating docks						
20120501	2015-09-10	Issued	5 Timber Groins/Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Mark Spooner						
20100707	2015-09-10	Issued	Riprap/Sill	Northumberland	Brad Reams	In Compliance
Applicant: Carolyn Saffer						
20131496	2015-09-10	No Permit Nec	Riprap	Westmoreland	Brad Reams	In Compliance
Applicant: Elma Dirolf, et al						
20131849	2015-09-10	No Permit Nec	Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Robert Meiser						
20131887	2015-09-10	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Joseph Gibbs						
20130949	2015-09-10	Issued	Pier/3 Groins/Riprap	Northumberland	Brad Reams	In Compliance
Applicant: J. Peterson						
20131696	2015-09-10	Issued	Riprap/Groin	Northumberland	Brad Reams	In Compliance
Applicant: David Shriver						
20131748	2015-09-10	Issued	Groin	Northumberland	Brad Reams	In Compliance
Applicant: Carolyn Davis						
20131830	2015-09-10	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Karen Foecking						
20121516	2015-09-16	Issued	Bulkhead	Norfolk	Brad Reams	In Compliance
Applicant: Six M LLC						
Comments: follow up spring 2016 finish cap						
20131641	2015-09-17	No Permit Nec	Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Edward Holmes						
20131151	2015-09-17	No Permit Nec	Pier/Lift/Boathouse/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Joe McSweeney						
20130677	2015-09-17	No Permit Nec	Lift/Pier Extension	Virginia Beach	Brad Reams	Unable to Determine
Applicant: Robert Resh						
20131383	2015-09-17	No Permit Nec	Pier/2 Lifts/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Richard Morton, Jr.						
20131762	2015-09-17	No Permit Nec	Pier/Lift/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Michael Kahan						
20130451	2015-09-17	No Permit Nec	Pier/Riprap	Virginia Beach	Brad Reams	Not Constructed
Applicant: Thomas Squires						

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20130217	2015-09-17	No Permit Nec	Boathouse Roof/Pier/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Gary Tuthill						
20130565	2015-09-17	No Permit Nec	Pier/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: James Rammell						
20131840	2015-09-17	No Permit Nec	Pier/Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Chris Malone						
20131444	2015-09-17	Issued	Breakwater	Poquoson	Brad Reams	Not Constructed
Applicant: Poquoson, City of						
20131623	2015-09-17	No Permit Nec	Bulkhead/Pier/Lift	Virginia Beach	Brad Reams	In Compliance
Applicant: Kenneth Berklee						
20131129	2015-09-17	No Permit Nec	Riprap	Virginia Beach	Brad Reams	In Compliance
Applicant: Everett Martin, Jr., et al						
20121195	2015-09-24	Issued	Bulkhead	Northumberland	Brad Reams	Not Constructed
Applicant: Carter Wells						
Comments: no knee supports						
20141516	2015-09-24	Issued	Concrete Ramp	Northumberland	Brad Reams	In Compliance
Applicant: John Cronly, III						
20140867	2015-09-24	Issued	Boathouse/Gazebo/Pier	Isle of Wight	Brad Reams	In Compliance
Applicant: Stephen Austin						
20130985	2015-09-24	No Permit Nec	Bulkhead	Northumberland	Brad Reams	Unable to Determine
Applicant: Robert Hinton						
Comments: no 911 for gps						
20131110	2015-09-24	No Permit Nec	Bulkhead/Pier	Northumberland	Brad Reams	Unable to Determine
Applicant: William Madison						
Comments: no 911 for gps						
20131248	2015-09-24	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: J. Walsh						
20131573	2015-09-24	No Permit Nec	Sill	Mathews	Brad Reams	Not Constructed
Applicant: William Corbin						
20131301	2015-09-24	Issued	Canoe/Kayak Launching Pier (Constant's Wharf)	Suffolk	Brad Reams	Not Constructed
Applicant: Suffolk Economic Development Authority						
20121049	2015-09-24	Issued	ATF Groins	Isle of Wight	Brad Reams	In Compliance
Applicant: Keith Aveyard						
20121749	2015-09-24	Issued	Mooring Buoy	Isle of Wight	Brad Reams	In Compliance
Applicant: Ronald Adkins						
20120801	2015-09-24	Issued	Riprap	Isle of Wight	Brad Reams	In Compliance

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Applicant: Douglas Clark	2015-09-24	Issued	Riprap	Northumberland	Brad Reams	Not Constructed
Applicant: Monte Lake	2015-09-24	Issued	Bulkhead/4 Groins	Northumberland	Brad Reams	In Compliance
Applicant: William Trigg	2015-09-24	Issued	Groin/Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Eric Jacobson	2015-09-24	Issued	Bulkhead	Northumberland	Brad Reams	In Compliance
Applicant: Glenwood O'Neill	2015-09-24	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Jeb Arniss	2015-09-24	No Permit Nec	Riprap	Northumberland	Brad Reams	In Compliance
Applicant: Mallard Bay Property Owners Assoc.	2015-09-24	Issued	Salt Ponds Dredging	Hampton	Brad Reams	In Compliance
Applicant: Hampton, City of	2015-09-25	Issued	Lift/Bulkhead/Riprap	Virginia Beach	Justin Worrell	In Compliance
Applicant: Ellis Strelitz	2015-09-25	Issued	Dredge Access Channel	Virginia Beach	Justin Worrell	In Compliance
Applicant: Alex Bell	2015-09-30	Issued	Extend 2 Jetties/Dredge	Mathews	Brad Reams	In Compliance
Applicant: William Tyson	2015-09-30	Issued	Pier/Ramp	Mathews	Brad Reams	In Compliance
Applicant: Wick LLC	2015-09-30	Issued	Put-In Creek Canoe/Kayak Launch	Mathews	Brad Reams	In Compliance
Applicant: Mathews County	2015-09-30	Issued	Pier	Mathews	Brad Reams	In Compliance
Applicant: Douglas Terry	2015-09-30	Issued	Bulkhead	Gloucester	Brad Reams	In Compliance
Applicant: Jennifer Hatcher	2015-09-30	Issued	Breakwaters/Beach Nourishment/Pier Extension/Riprap	Gloucester	Brad Reams	In Compliance
Applicant: Evan Farmer	2015-09-30	Issued	Pier/PWC Lift/Lift/Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Kim Sadler	2015-09-30	Issued	Riprap	Middlesex	Brad Reams	In Compliance
Applicant: Andrew Fine	2015-09-30	Issued				

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20121220	2015-09-30	Issued	Riprap	Lancaster	Brad Reams	Not Constructed
Applicant: Harold Stein						
Comments: revetment only no sill constructed						
20121150	2015-09-30	Issued	Rebuild Pier/Osprey Nesting Pole	Middlesex	Brad Reams	In Compliance
Applicant: Page Melton						
20130720	2015-09-30	No Permit Nec	Riprap	Gloucester	Brad Reams	In Compliance
Applicant: Kevin Kilgour, Sr.						
20150005	2015-09-30	Issued	2 Breakwaters/ Riprap / Moorings	Middlesex	Brad Reams	In Compliance
Applicant: Scott Boze						
20130864	2015-09-30	No Permit Nec	Riprap	Mathews	Brad Reams	In Compliance
Applicant: Ken Baybutt						
20150065	2015-09-30	No Permit Nec	Riprap	Mathews	Brad Reams	Not Constructed
Applicant: Douglas Terry						
Comments: under construction						
20120543	2015-09-30	Issued	Breakwater/Riprap	Gloucester	Brad Reams	In Compliance
Applicant: Gina Knollenberg, et al						
20121210	2015-09-30	Issued	Stone Sill/Riprap	Gloucester	Brad Reams	In Compliance
Applicant: William Minnick						
20131499	2015-09-30	No Permit Nec	Riprap	Gloucester	Brad Reams	In Compliance
Applicant: David Bowditch						
20130841	2015-09-30	No Permit Nec	Bulkhead	Mathews	Brad Reams	Not Constructed
Applicant: Ginney Point Marina						
Comments: see 13-0840						
20131213	2015-09-30	No Permit Nec	Riprap/Breakwater	Mathews	Brad Reams	In Compliance
Applicant: Jeffrey Smith						
20130314	2015-09-30	No Permit Nec	Marsh Sill	Mathews	Brad Reams	In Compliance
Applicant: Arnold Ripley, Jr.						